Maps of Heart Disease and Federally Qualified Health Centers for each Congressional District, 119th Congress

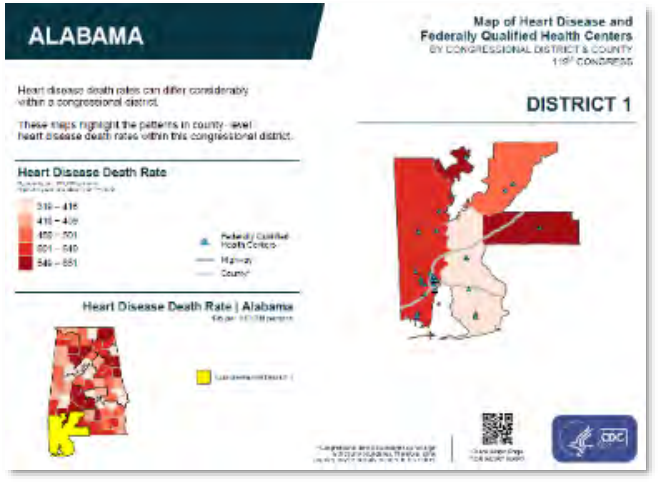
Each congressional district map displays county-level heart disease death rates and the locations of Federally Qualified Health Centers.

How to find the congressional district maps for your state

1. Scroll halfway down this webpage and click the Subseries: ***Congressional District Maps of Heart Disease and Federally Qualified Health Centers by County***

2. Select the state of interest within the **Location** dropdown menu

3. Order your districts in numerical order by clicking **Relevance** and select **Title (A to Z)**.



JUNE 2026

U.S. CENTERS FOR DISEASE CONTROL AND PREVENTION

DIVISION OF HEART DISEASE AND STROKE PREVENTION

ALABAMA

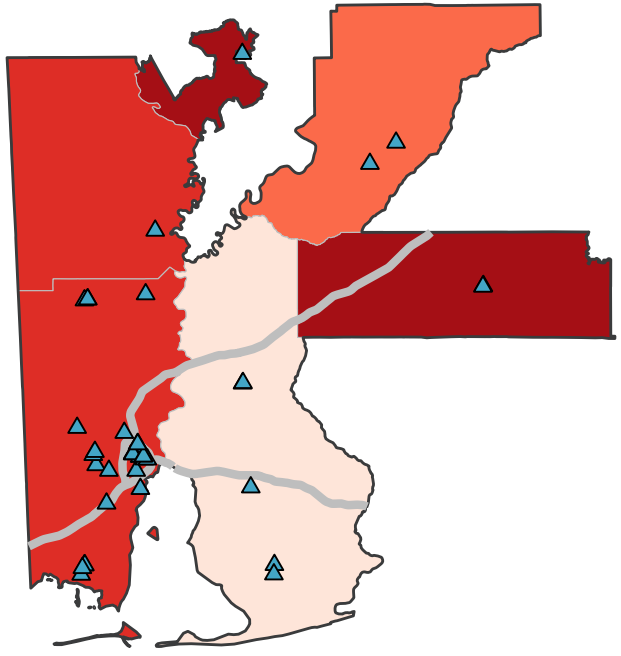
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

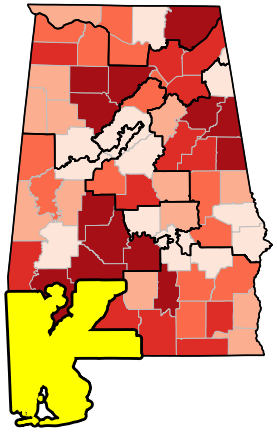
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 319 − 416
- 416 − 459
- 459 − 501
- 501 − 549
- 549 − 851

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Alabama

495 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FOR MORE MAPS

ALABAMA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Alabama Congressional District 1

The map for Congressional District 1 in Alabama shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 333 − 601 per 100,000. For Alabama and the United States, heart disease death rates are 495 and 374 per 100,000, respectively.

There are a total of 38 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254463

ALABAMA

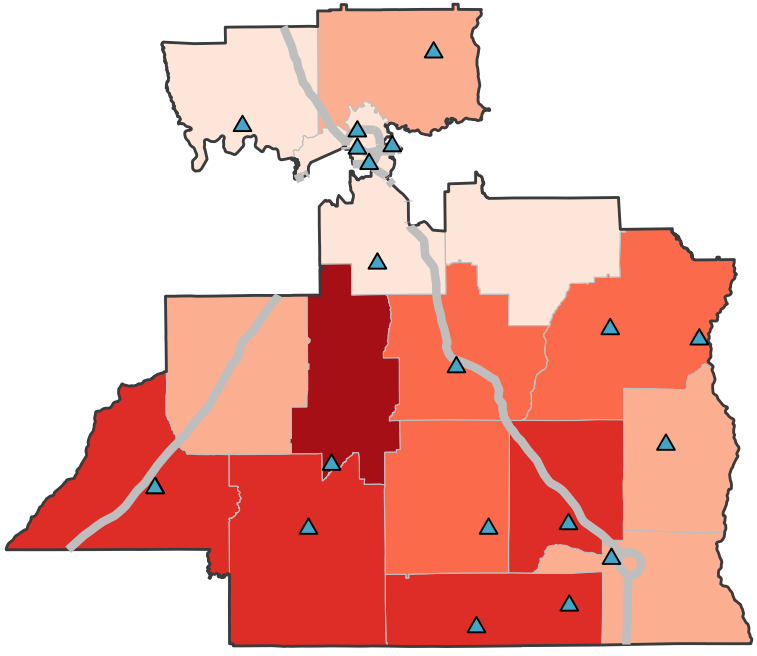
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

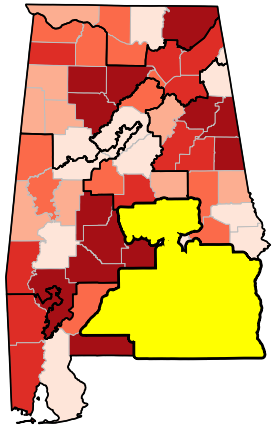
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 319 − 416
- 416 − 459
- 459 − 501
- 501 − 549
- 549 − 851

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Alabama

495 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FOR MORE MAPS

ALABAMA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Alabama Congressional District 2

The map for Congressional District 2 in Alabama shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 319 − 576 per 100,000. For Alabama and the United States, heart disease death rates are 495 and 374 per 100,000, respectively.

There are a total of 20 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254464

ALABAMA

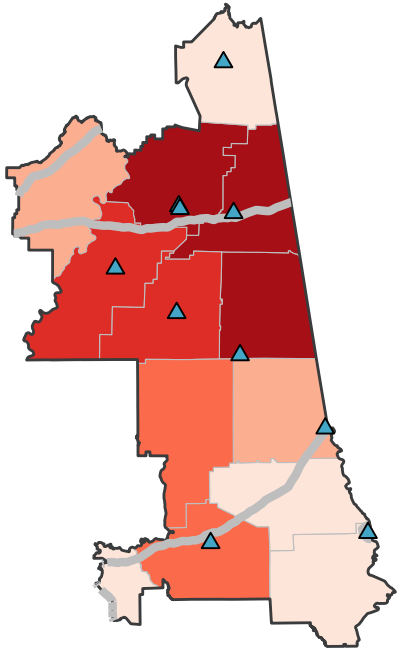
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

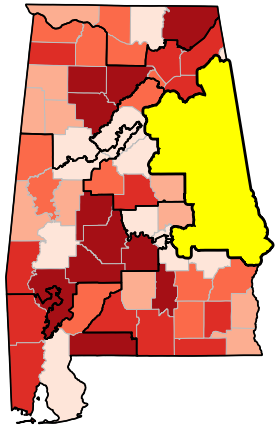
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 319 − 416
- 416 − 459
- 459 − 501
- 501 − 549
- 549 − 851

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Alabama

495 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FOR MORE MAPS

ALABAMA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Alabama Congressional District 3

The map for Congressional District 3 in Alabama shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 319 − 660 per 100,000. For Alabama and the United States, heart disease death rates are 495 and 374 per 100,000, respectively.

There are a total of 10 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254465

ALABAMA

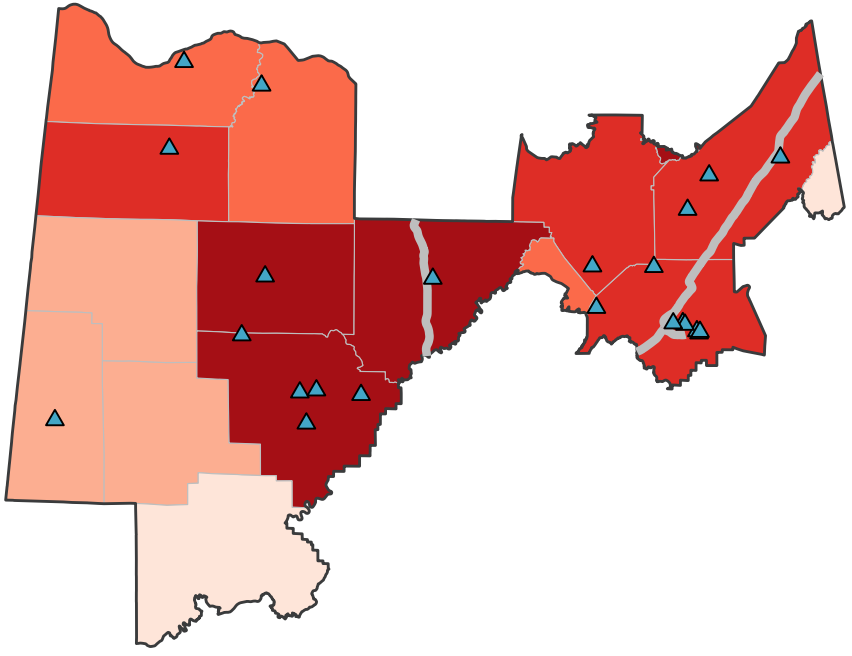
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

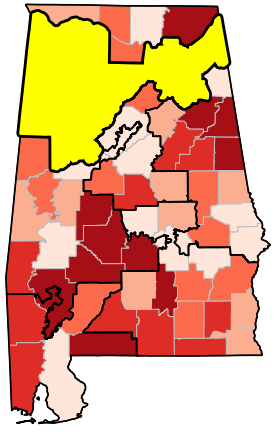
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 319 − 416
- 416 − 459
- 459 − 501
- 501 − 549
- 549 − 851

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Alabama

495 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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ALABAMA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Alabama Congressional District 4

The map for Congressional District 4 in Alabama shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 387 − 851 per 100,000. For Alabama and the United States, heart disease death rates are 495 and 374 per 100,000, respectively.

There are a total of 23 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254466

ALABAMA

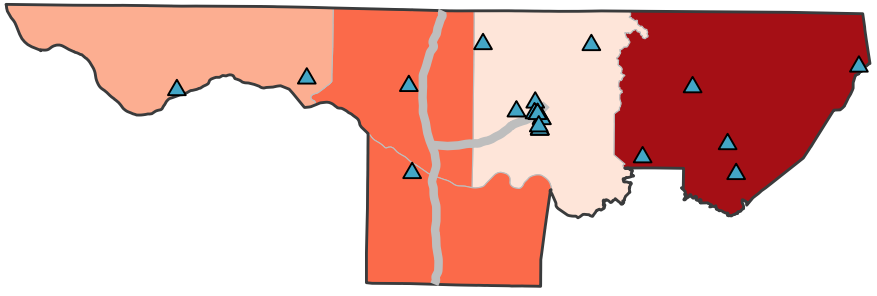
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 5



Heart Disease Death Rate

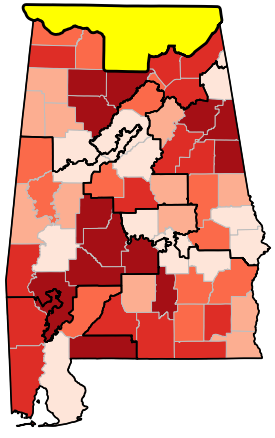
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 319 − 416
- 416 − 459
- 459 − 501
- 501 − 549
- 549 − 851

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Alabama

495 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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ALABAMA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Alabama Congressional District 5

The map for Congressional District 5 in Alabama shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 402 − 612 per 100,000. For Alabama and the United States, heart disease death rates are 495 and 374 per 100,000, respectively.

There are a total of 22 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254467

ALABAMA

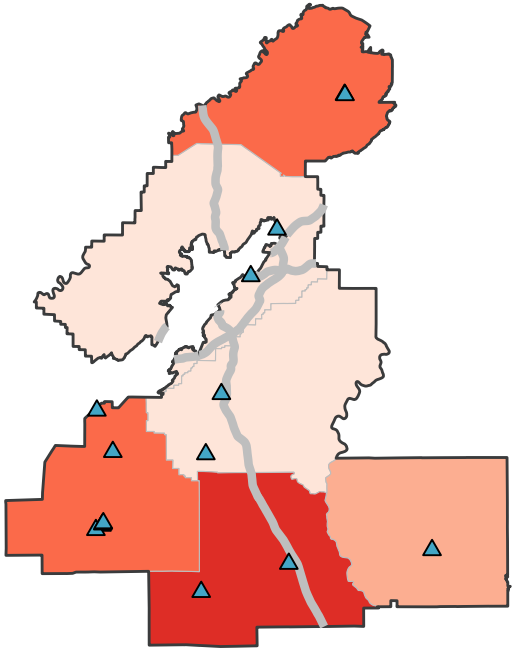
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 6



Heart Disease Death Rate

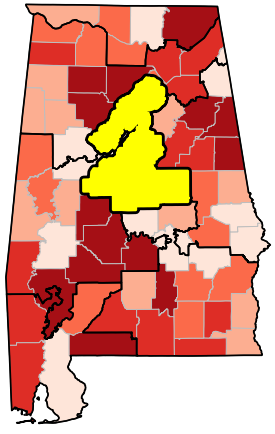
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 319 − 416
- 416 − 459
- 459 − 501
- 501 − 549
- 549 − 851

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Alabama

495 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FOR MORE MAPS

ALABAMA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Alabama Congressional District 6

The map for Congressional District 6 in Alabama shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 324 − 527 per 100,000. For Alabama and the United States, heart disease death rates are 495 and 374 per 100,000, respectively.

There are a total of 15 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254468

ALABAMA

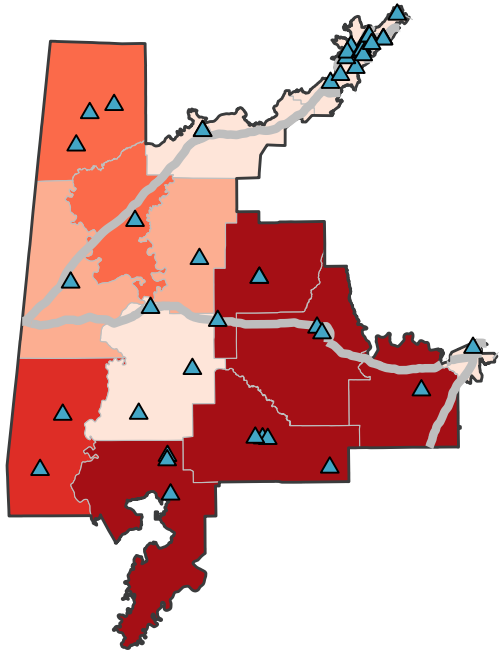
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 7



Heart Disease Death Rate

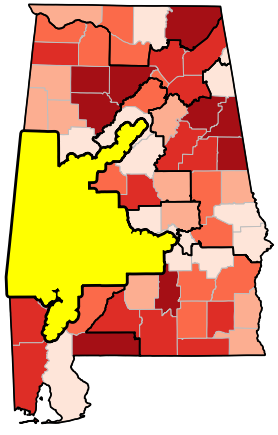
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 319 − 416
- 416 − 459
- 459 − 501
- 501 − 549
- 549 − 851

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Alabama

495 per 100,000 persons



- Congressional District 7

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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ALABAMA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Alabama Congressional District 7

The map for Congressional District 7 in Alabama shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 319 − 728 per 100,000. For Alabama and the United States, heart disease death rates are 495 and 374 per 100,000, respectively.

There are a total of 45 Federally Qualified Health Centers in District 7.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254469

ALASKA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

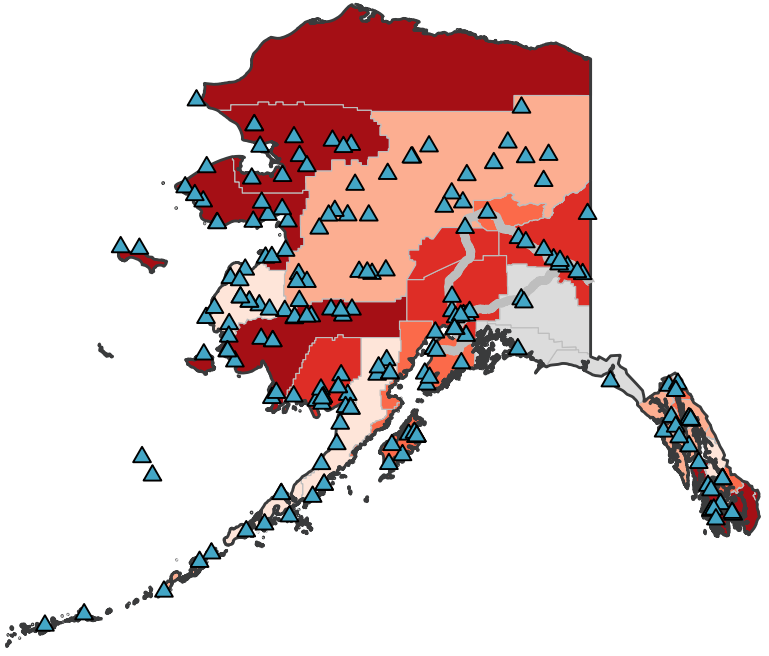
DISTRICT 1

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 41 − 234
- 234 − 253
- 253 − 274
- 274 − 302
- 302 − 538
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Alaska

275 per 100,000 persons

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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ALASKA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Alaska Congressional District 1

The map for Congressional District 1 in Alaska shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 41 − 538 per 100,000. For Alaska and the United States, heart disease death rates are 275 and 374 per 100,000, respectively.

There are a total of 202 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254470

ARIZONA

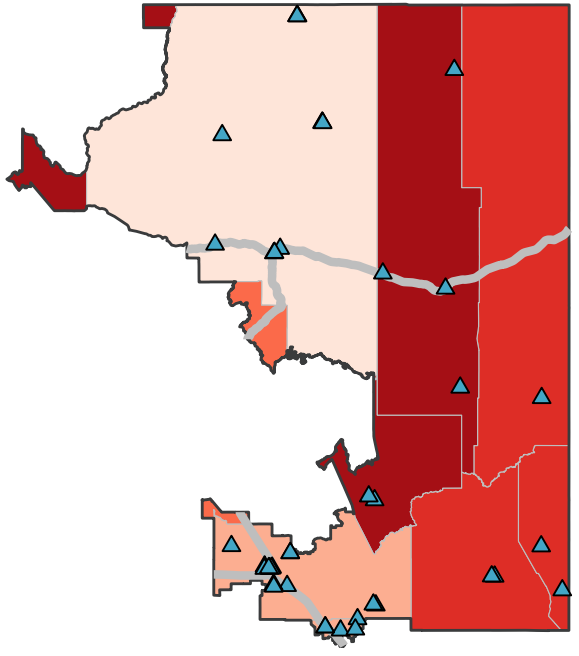
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

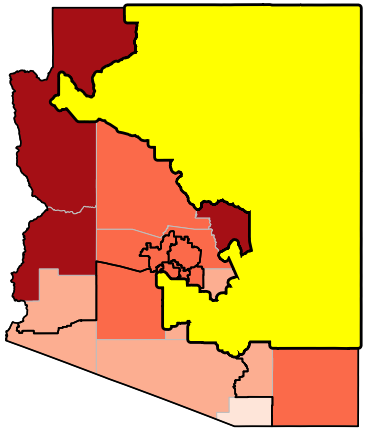
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 220 − 275
- 275 − 286
- 286 − 335
- 335 − 350
- 350 − 402

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Arizona

313 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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ARIZONA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Arizona Congressional District 1

The map for Congressional District 1 in Arizona shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 220 − 402 per 100,000. For Arizona and the United States, heart disease death rates are 313 and 374 per 100,000, respectively.

There are a total of 42 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254471

ARIZONA

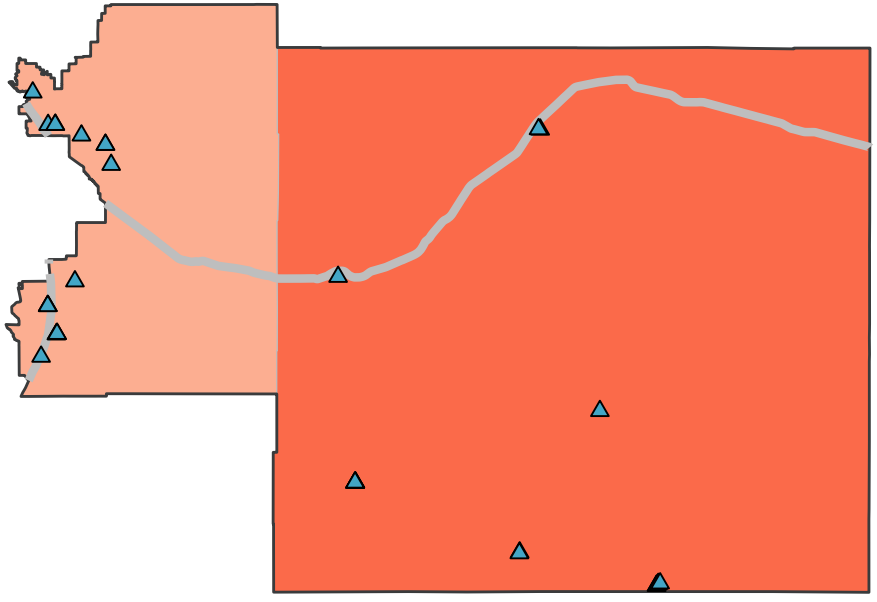
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

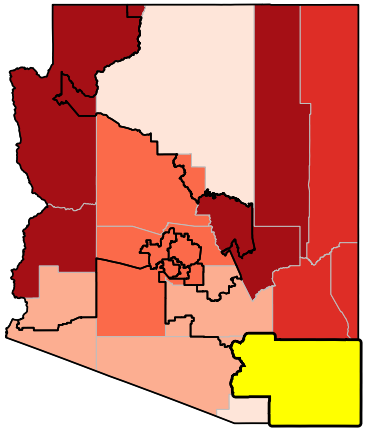
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 220 − 275
- 275 − 286
- 286 − 335
- 335 − 350
- 350 − 402

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Arizona

313 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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ARIZONA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Arizona Congressional District 2

The map for Congressional District 2 in Arizona shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 276 − 311 per 100,000. For Arizona and the United States, heart disease death rates are 313 and 374 per 100,000, respectively.

There are a total of 32 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254472

ARIZONA

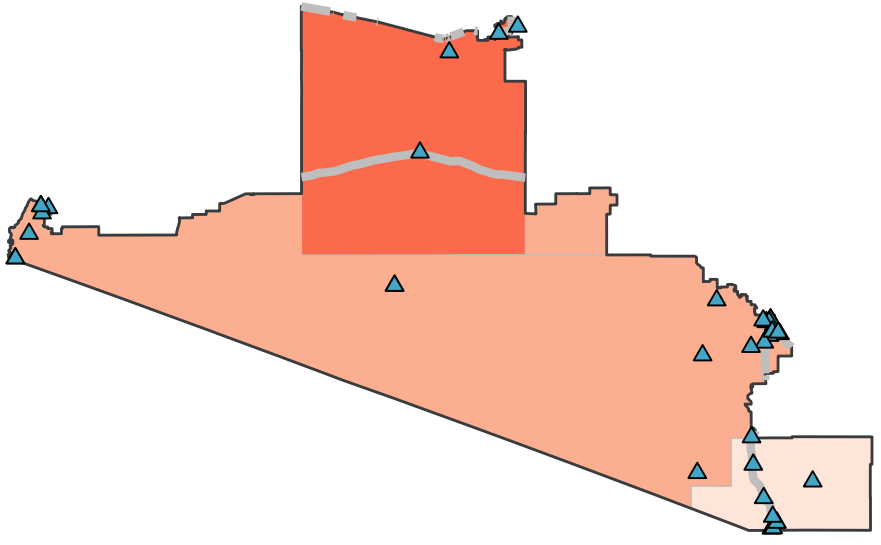
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

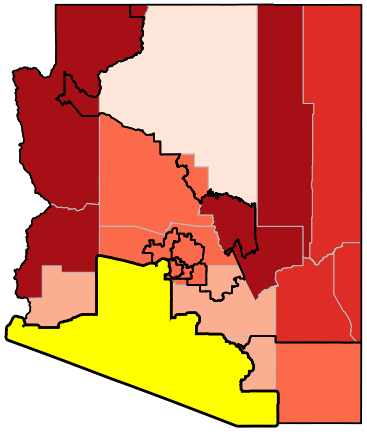
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 220 − 275
- 275 − 286
- 286 − 335
- 335 − 350
- 350 − 402

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Arizona

313 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Arizona Congressional District 3

The map for Congressional District 3 in Arizona shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 248 − 290 per 100,000. For Arizona and the United States, heart disease death rates are 313 and 374 per 100,000, respectively.

There are a total of 39 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254473

ARIZONA

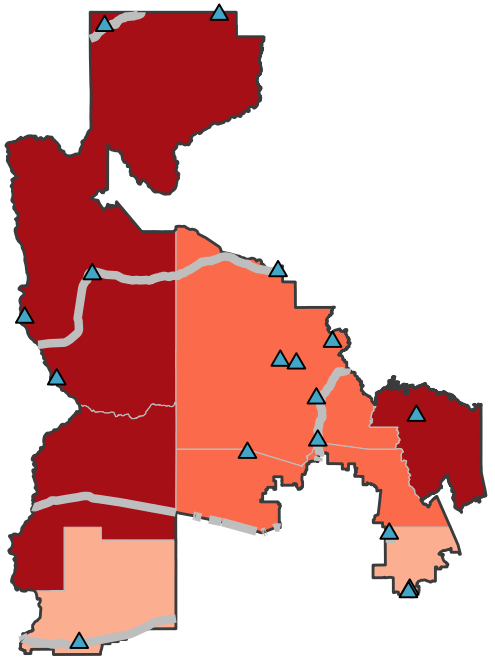
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

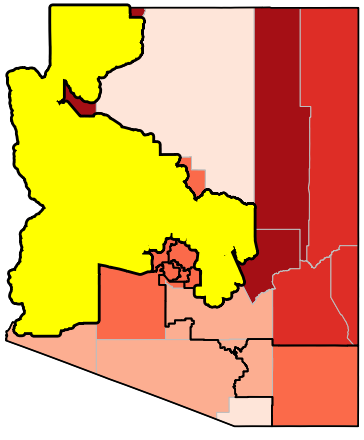
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 220 − 275
- 275 − 286
- 286 − 335
- 335 − 350
- 350 − 402

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Arizona

313 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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ARIZONA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Arizona Congressional District 4

The map for Congressional District 4 in Arizona shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 275 − 402 per 100,000. For Arizona and the United States, heart disease death rates are 313 and 374 per 100,000, respectively.

There are a total of 17 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254474

ARIZONA

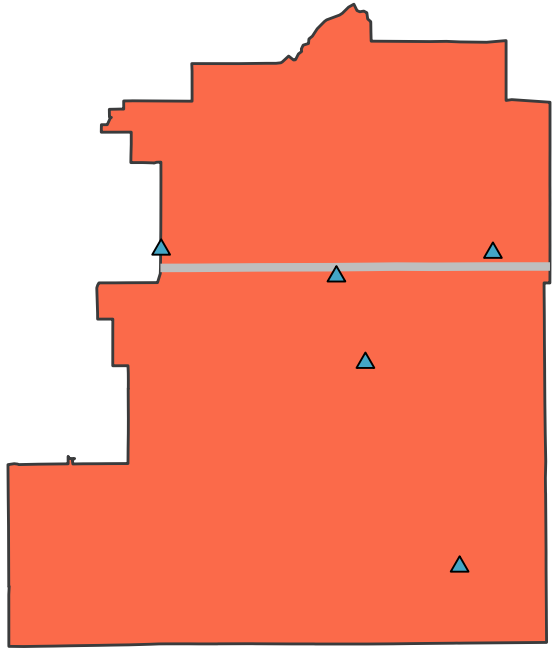
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 5



Heart Disease Death Rate

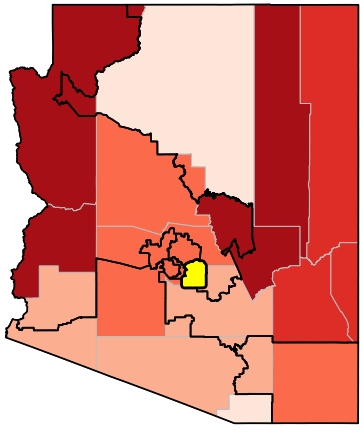
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 220 − 275
- 275 − 286
- 286 − 335
- 335 − 350
- 350 − 402

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Arizona

313 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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ARIZONA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Arizona Congressional District 5

The map for Congressional District 5 in Arizona shows that heart disease death rates (ages 35+, 2021 − 2023) for Maricopa County, the single county represented in the district, is 290 per 100,000. For Arizona and the United States, heart disease death rates are 313 and 374 per 100,000, respectively.

There are a total of 5 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254475

ARIZONA

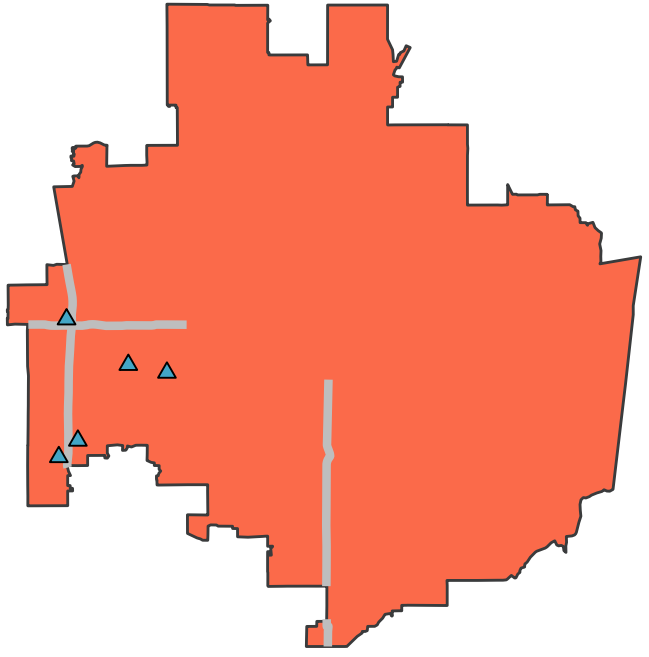
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 6



Heart Disease Death Rate

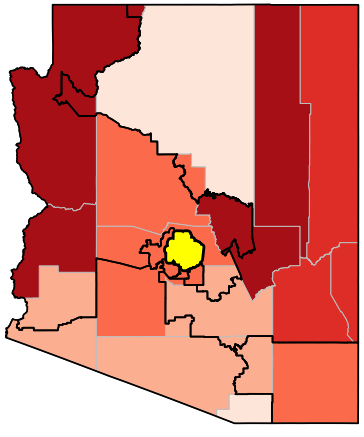
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 220 − 275
- 275 − 286
- 286 − 335
- 335 − 350
- 350 − 402

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Arizona

313 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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ARIZONA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Arizona Congressional District 6

The map for Congressional District 6 in Arizona shows that heart disease death rates (ages 35+, 2021 − 2023) for Maricopa County, the single county represented in the district, is 290 per 100,000. For Arizona and the United States, heart disease death rates are 313 and 374 per 100,000, respectively.

There are a total of 5 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254476

ARIZONA

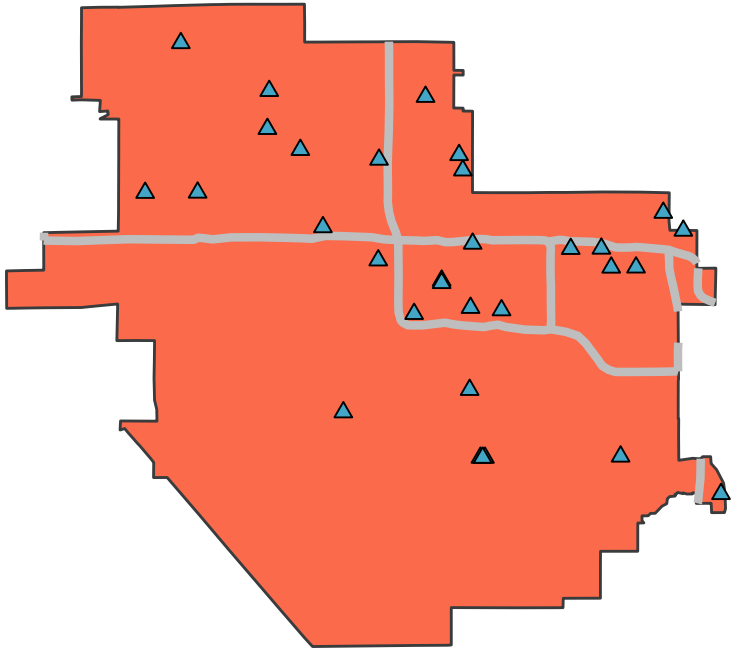
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 7



Heart Disease Death Rate

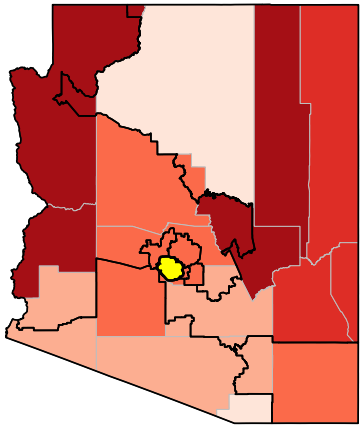
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 220 − 275
- 275 − 286
- 286 − 335
- 335 − 350
- 350 − 402

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Arizona

313 per 100,000 persons



- Congressional District 7

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Arizona Congressional District 7

The map for Congressional District 7 in Arizona shows that heart disease death rates (ages 35+, 2021 − 2023) for Maricopa County, the single county represented in the district, is 290 per 100,000. For Arizona and the United States, heart disease death rates are 313 and 374 per 100,000, respectively.

There are a total of 31 Federally Qualified Health Centers in District 7.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254477

ARIZONA

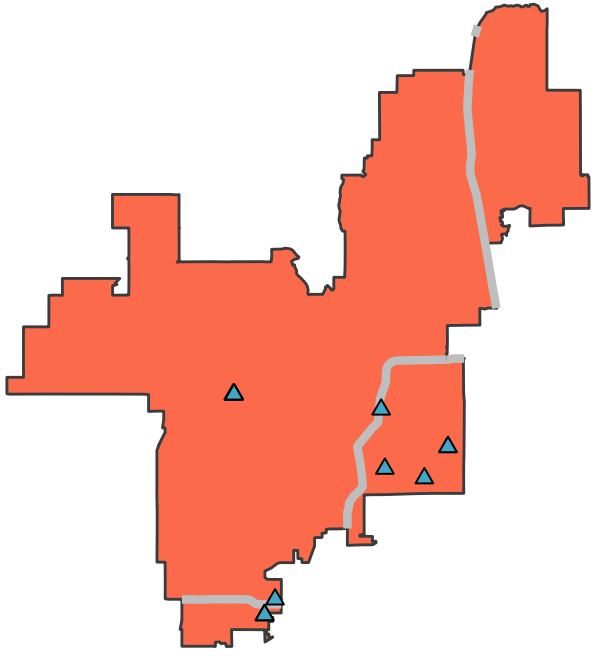
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 8



Heart Disease Death Rate

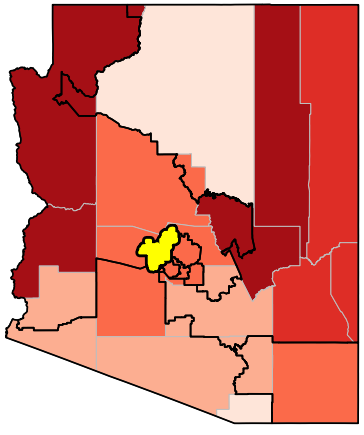
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 220 − 275
- 275 − 286
- 286 − 335
- 335 − 350
- 350 − 402

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Arizona

313 per 100,000 persons



- Congressional District 8

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Arizona Congressional District 8

The map for Congressional District 8 in Arizona shows that heart disease death rates (ages 35+, 2021 − 2023) for Maricopa County, the single county represented in the district, is 290 per 100,000. For Arizona and the United States, heart disease death rates are 313 and 374 per 100,000, respectively.

There are a total of 14 Federally Qualified Health Centers in District 8.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254478

ARIZONA

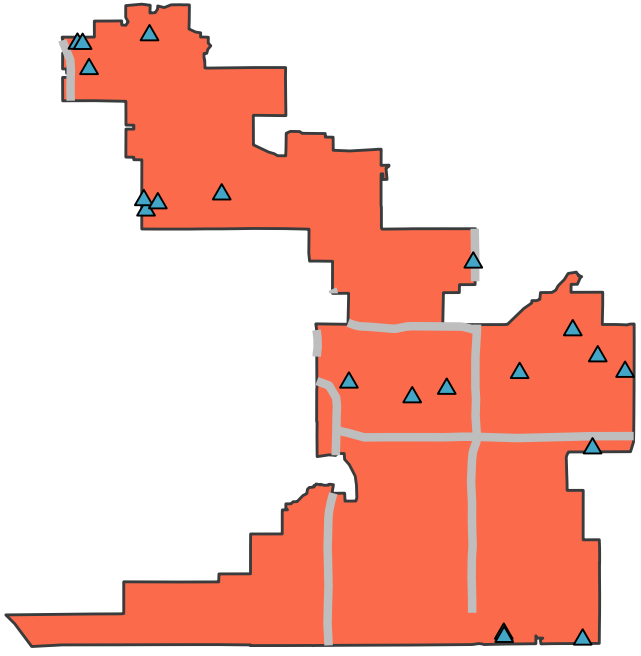
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 9



Heart Disease Death Rate

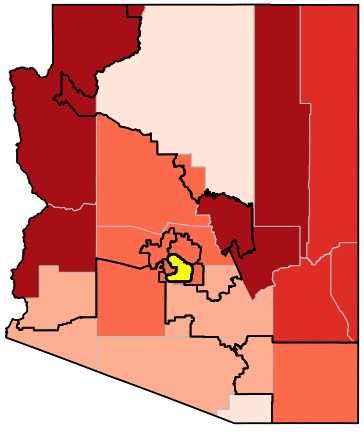
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 220 − 275
- 275 − 286
- 286 − 335
- 335 − 350
- 350 − 402

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Arizona

313 per 100,000 persons



- Congressional District 9

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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ARIZONA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Arizona Congressional District 9

The map for Congressional District 9 in Arizona shows that heart disease death rates (ages 35+, 2021 − 2023) for Maricopa County, the single county represented in the district, is 290 per 100,000. For Arizona and the United States, heart disease death rates are 313 and 374 per 100,000, respectively.

There are a total of 20 Federally Qualified Health Centers in District 9.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254479

ARKANSAS

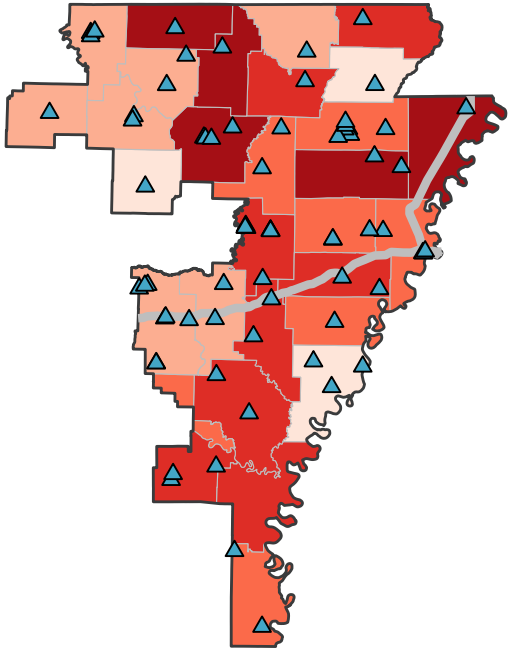
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

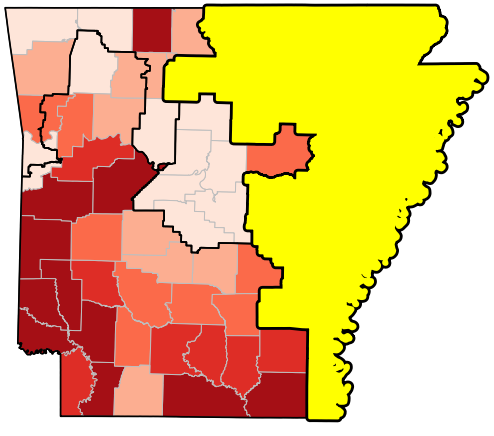
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 269 − 416
- 416 − 468
- 468 − 500
- 500 − 521
- 521 − 690

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Arkansas

478 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FOR MORE MAPS

ARKANSAS

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Arkansas Congressional District 1

The map for Congressional District 1 in Arkansas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 350 − 690 per 100,000. For Arkansas and the United States, heart disease death rates are 478 and 374 per 100,000, respectively.

There are a total of 71 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254480

ARKANSAS

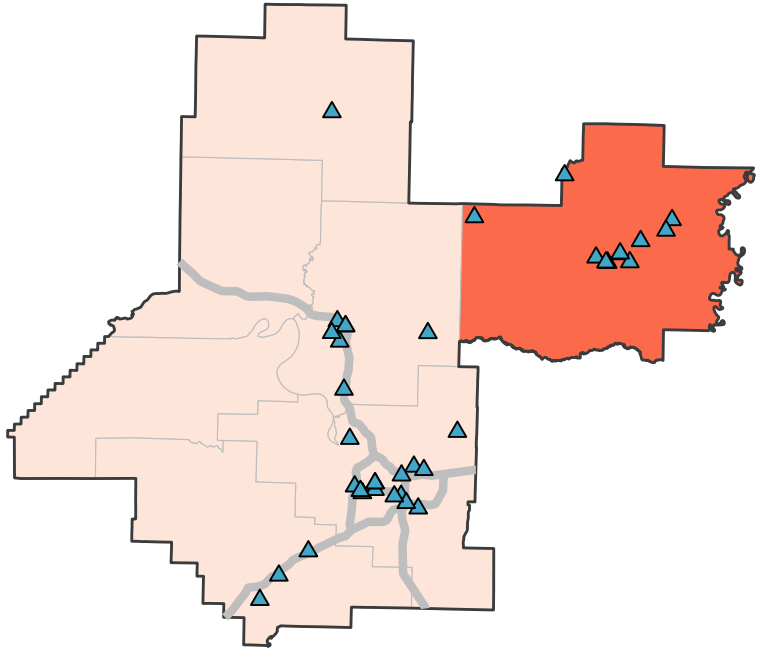
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

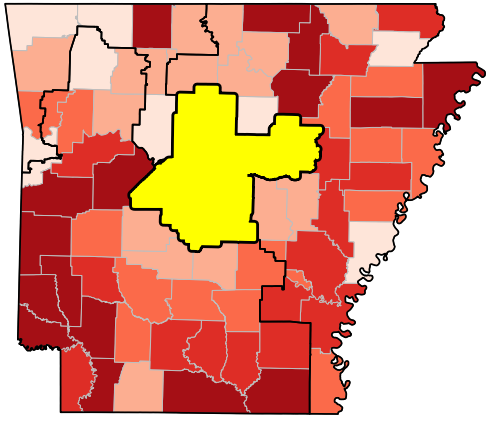
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 269 − 416
- 416 − 468
- 468 − 500
- 500 − 521
- 521 − 690

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Arkansas

478 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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ARKANSAS

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Arkansas Congressional District 2

The map for Congressional District 2 in Arkansas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 363 − 472 per 100,000. For Arkansas and the United States, heart disease death rates are 478 and 374 per 100,000, respectively.

There are a total of 38 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254481

ARKANSAS

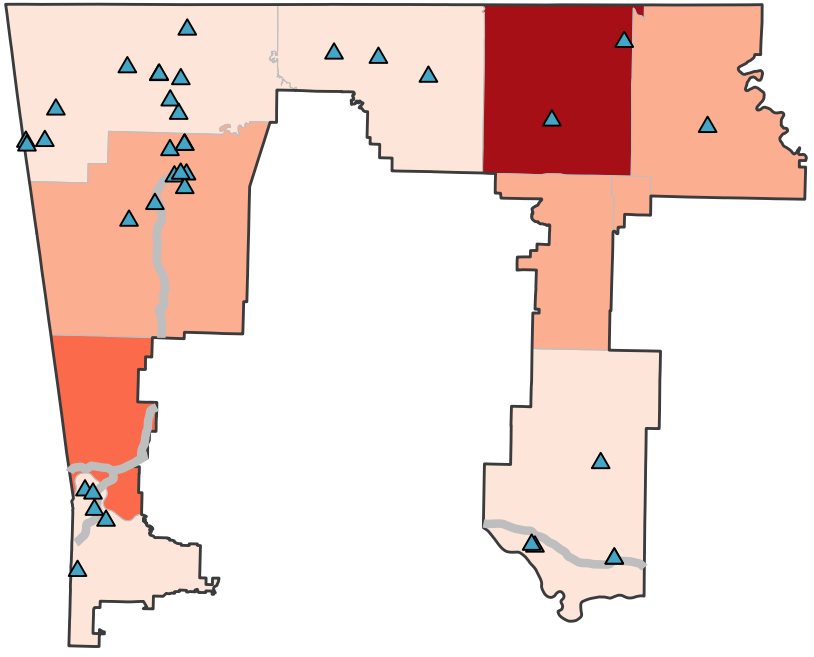
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

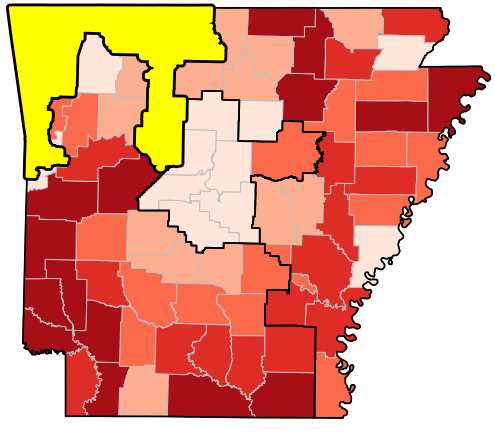
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 269 − 416
- 416 − 468
- 468 − 500
- 500 − 521
- 521 − 690

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Arkansas

478 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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ARKANSAS

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Arkansas Congressional District 3

The map for Congressional District 3 in Arkansas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 269 − 550 per 100,000. For Arkansas and the United States, heart disease death rates are 478 and 374 per 100,000, respectively.

There are a total of 38 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254482

ARKANSAS

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

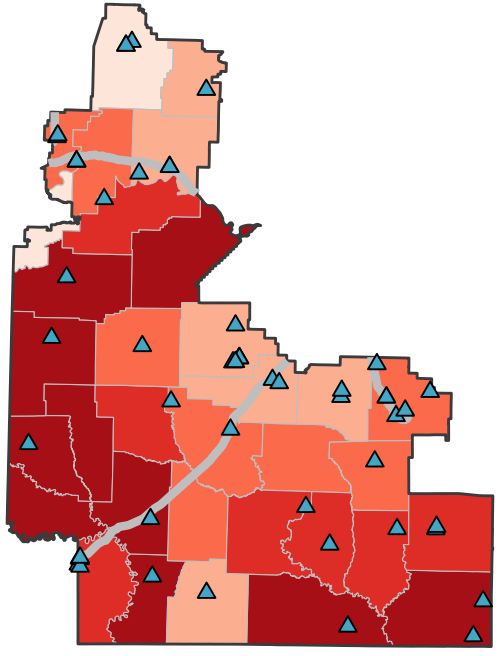
DISTRICT 4

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

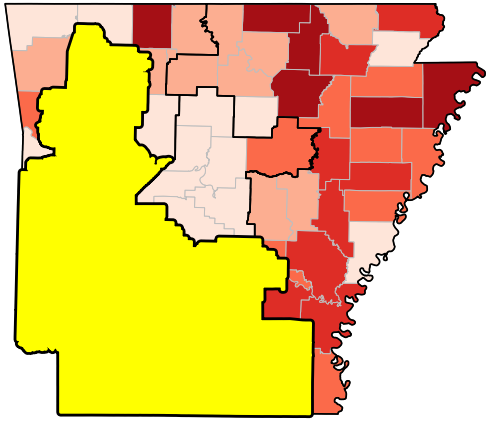
- 269 − 416
- 416 − 468
- 468 − 500
- 500 − 521
- 521 − 690

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Arkansas

478 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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ARKANSAS

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Arkansas Congressional District 4

The map for Congressional District 4 in Arkansas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 385 − 644 per 100,000. For Arkansas and the United States, heart disease death rates are 478 and 374 per 100,000, respectively.

There are a total of 52 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254483

CALIFORNIA

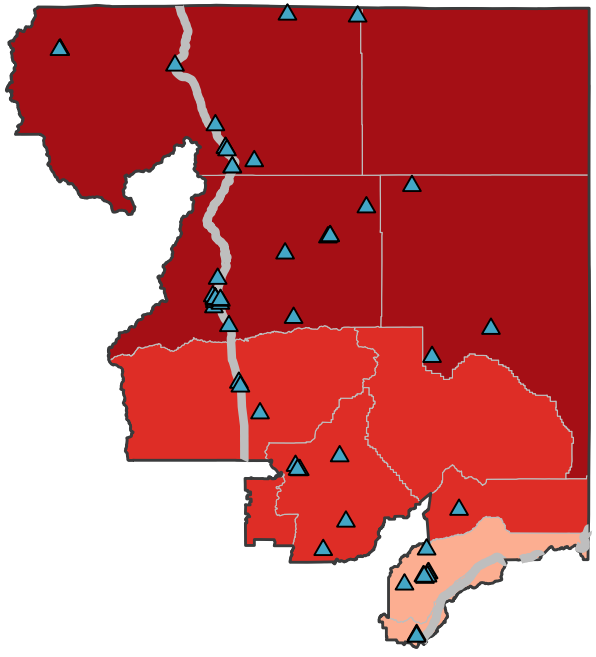
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

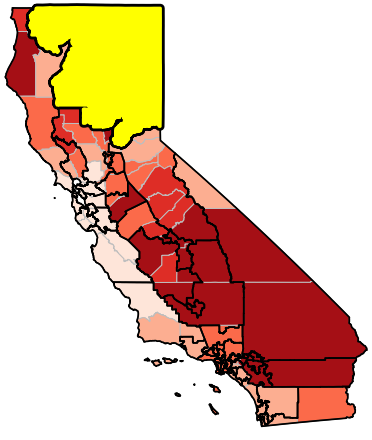
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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CALIFORNIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 1

The map for Congressional District 1 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 253 − 372 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 59 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254484

CALIFORNIA

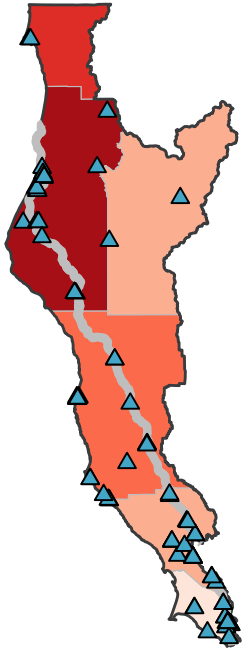
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

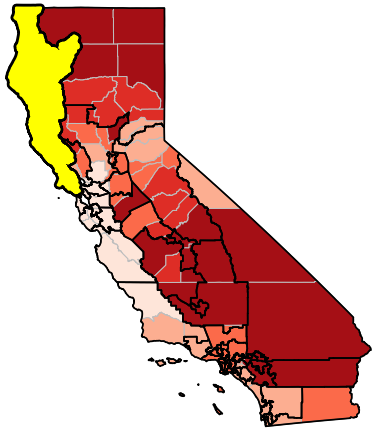
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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CALIFORNIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 2

The map for Congressional District 2 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 178 − 346 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 87 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254485

CALIFORNIA

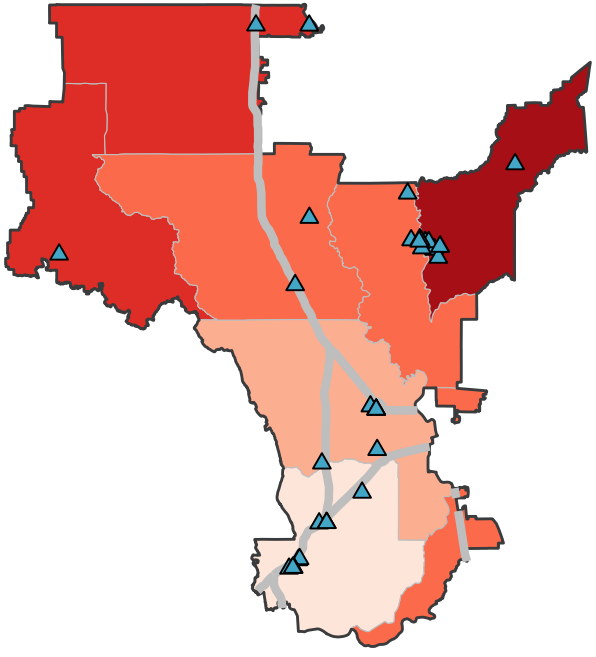
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

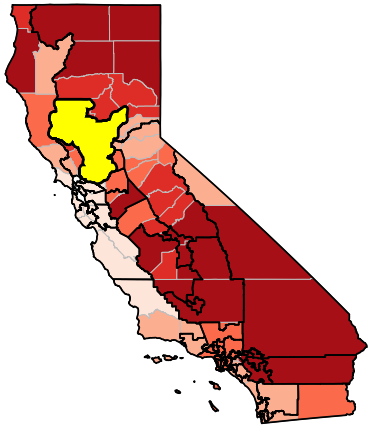
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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CALIFORNIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 3

The map for Congressional District 3 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 242 − 352 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 37 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254486

CALIFORNIA

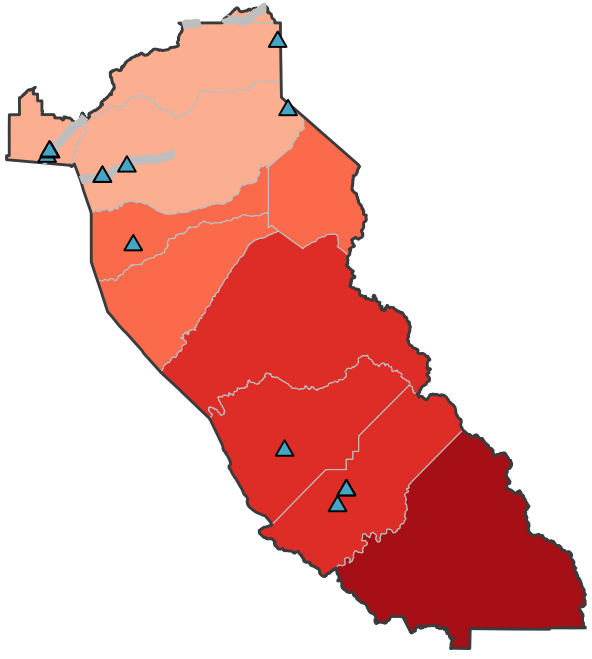
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

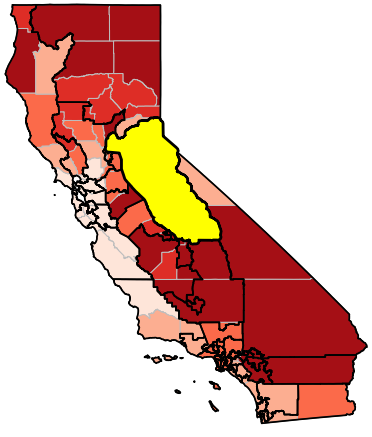
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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CALIFORNIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 4

The map for Congressional District 4 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 253 − 352 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 15 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254487

CALIFORNIA

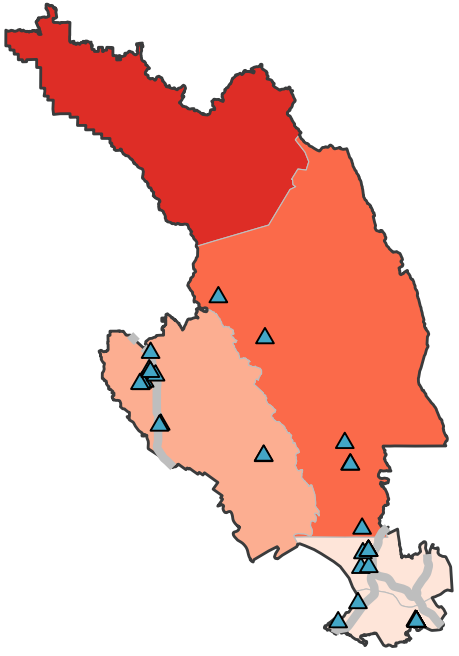
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 5



Heart Disease Death Rate

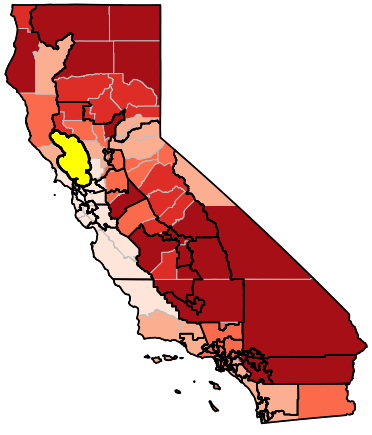
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 5

The map for Congressional District 5 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 214 − 334 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 42 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254488

CALIFORNIA

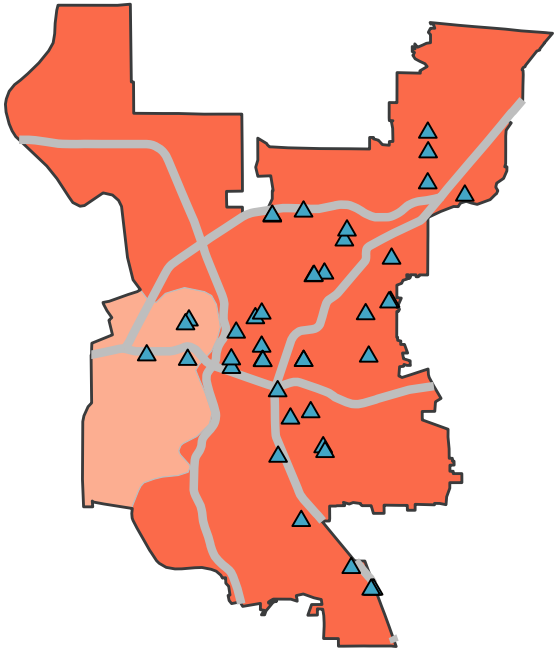
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 6



Heart Disease Death Rate

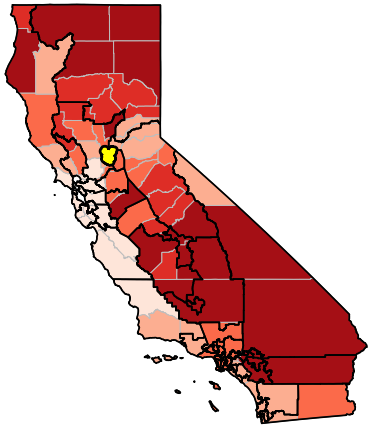
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 6

The map for Congressional District 6 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 244 − 282 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 42 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254489

CALIFORNIA

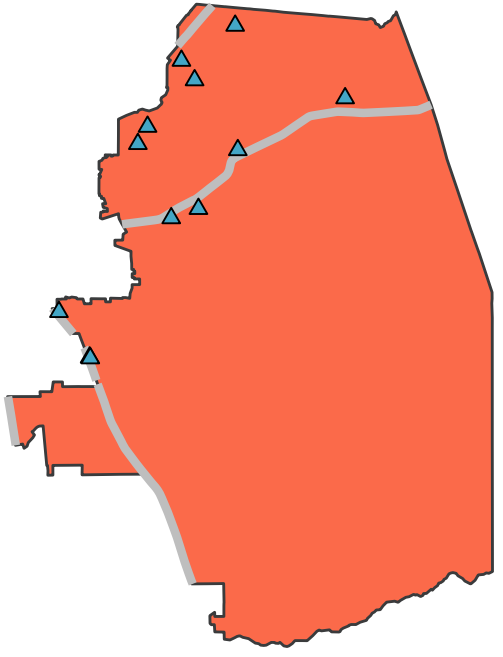
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 7



Heart Disease Death Rate

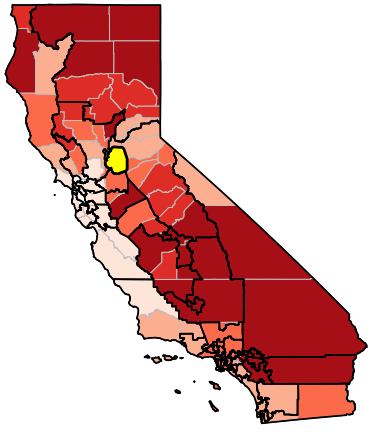
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 7

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 7

The map for Congressional District 7 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for Sacramento County, the single county represented in the district, is 282 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 12 Federally Qualified Health Centers in District 7.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254490

CALIFORNIA

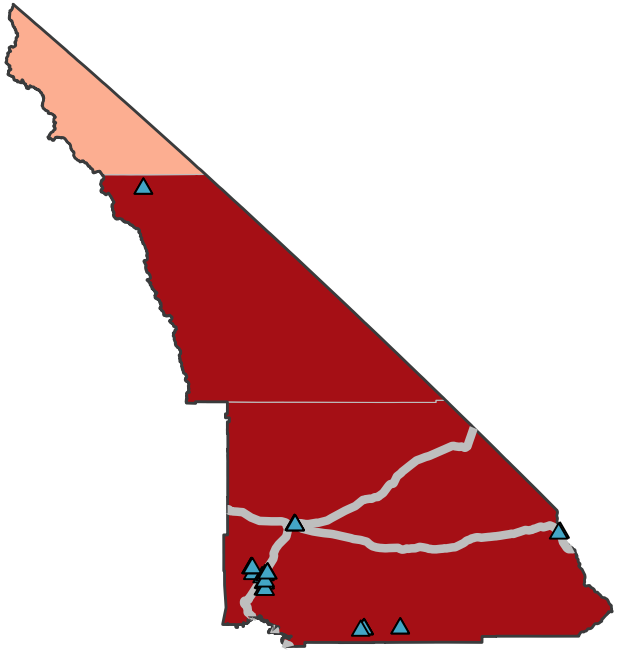
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 8



Heart Disease Death Rate

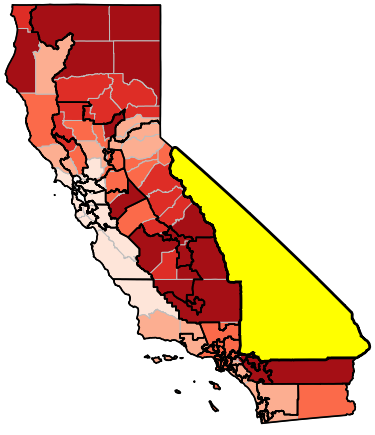
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 8

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 8

The map for Congressional District 8 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 245 − 377 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 31 Federally Qualified Health Centers in District 8.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254491

CALIFORNIA

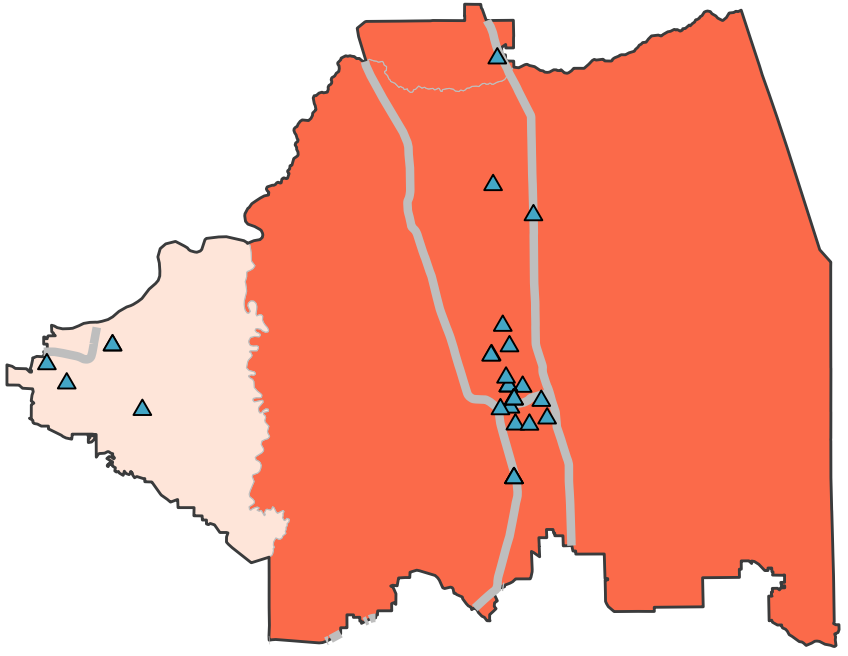
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 9



Heart Disease Death Rate

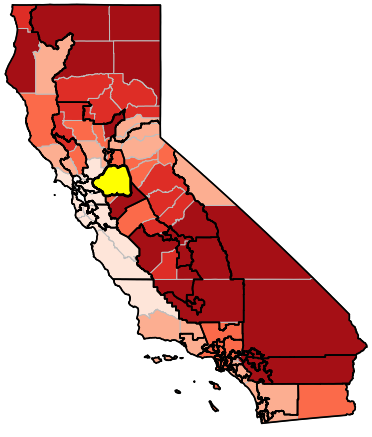
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 9

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 9

The map for Congressional District 9 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 214 − 283 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 29 Federally Qualified Health Centers in District 9.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254492

CALIFORNIA

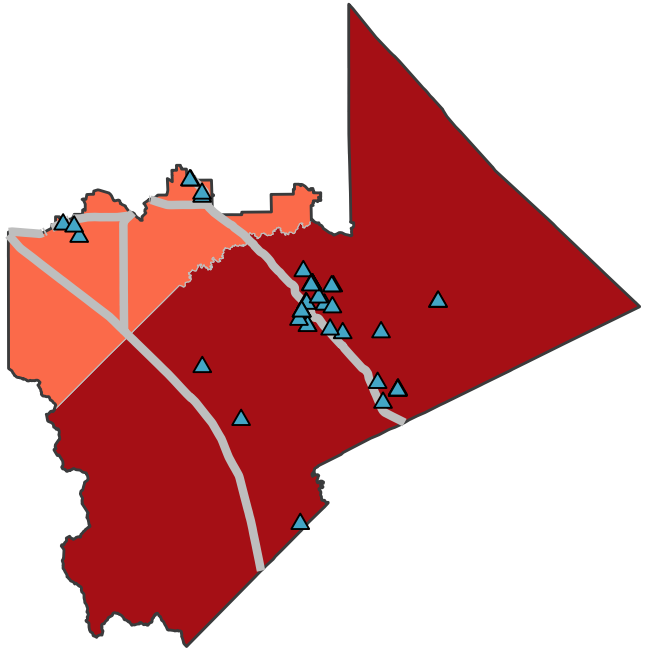
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 10



Heart Disease Death Rate

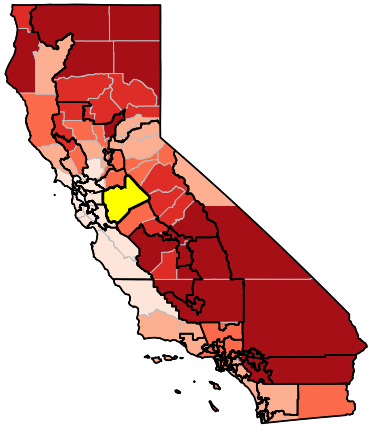
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 10

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 10

The map for Congressional District 10 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 283 − 348 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 49 Federally Qualified Health Centers in District 10.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254493

CALIFORNIA

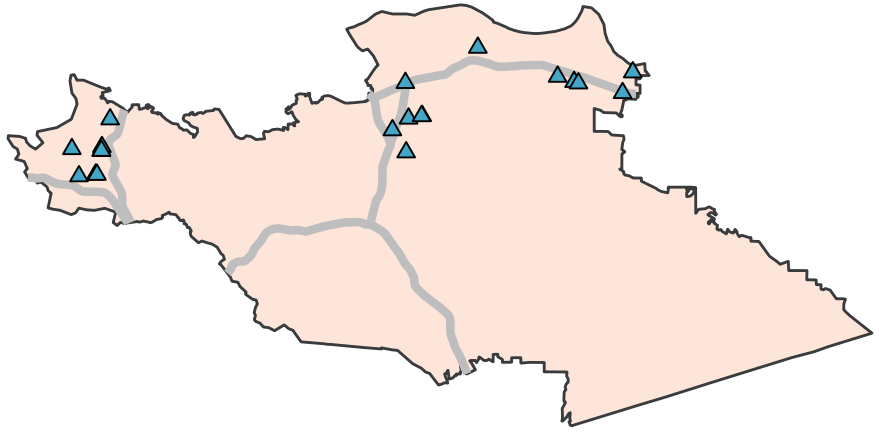
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 11



Heart Disease Death Rate

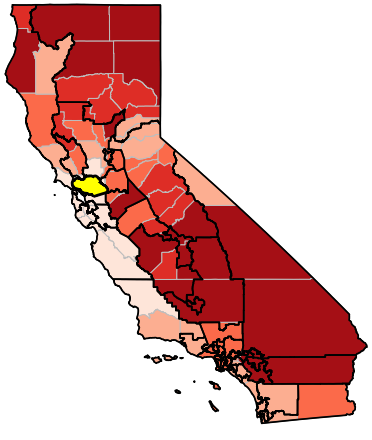
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 11

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 11

The map for Congressional District 11 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for Contra Costa County, the single county represented in the district, is 214 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 21 Federally Qualified Health Centers in District 11.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254494

CALIFORNIA

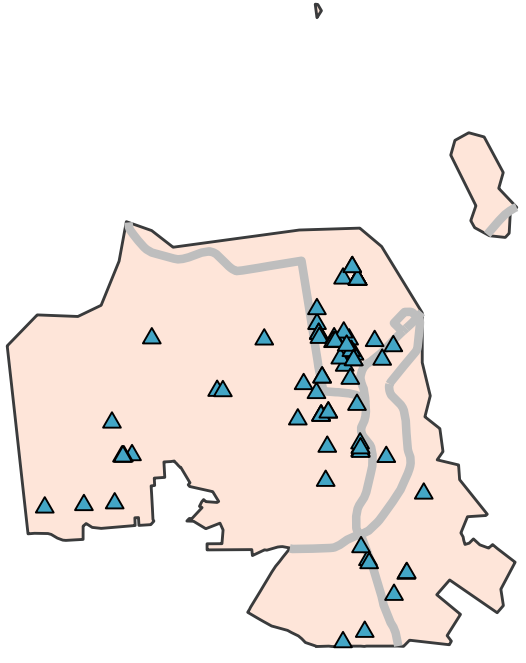
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 12



Heart Disease Death Rate

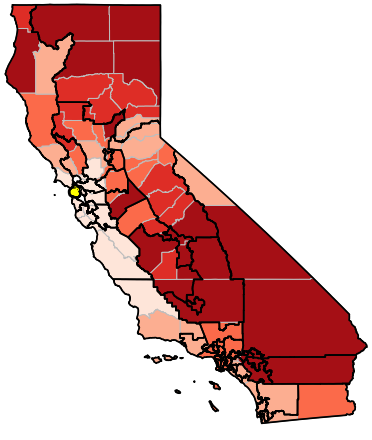
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 12

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 12

The map for Congressional District 12 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for San Francisco County, the single county represented in the district, is 238 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 79 Federally Qualified Health Centers in District 12.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254495

CALIFORNIA

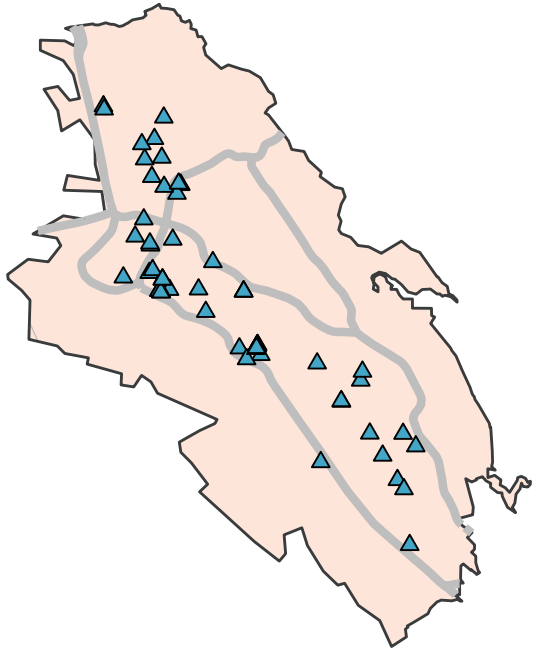
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 13



Heart Disease Death Rate

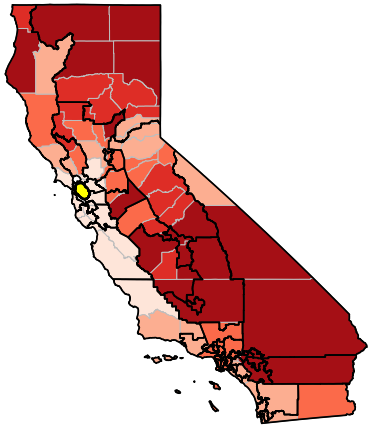
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 13

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 13

The map for Congressional District 13 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 211 − 238 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 60 Federally Qualified Health Centers in District 13.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254496

CALIFORNIA

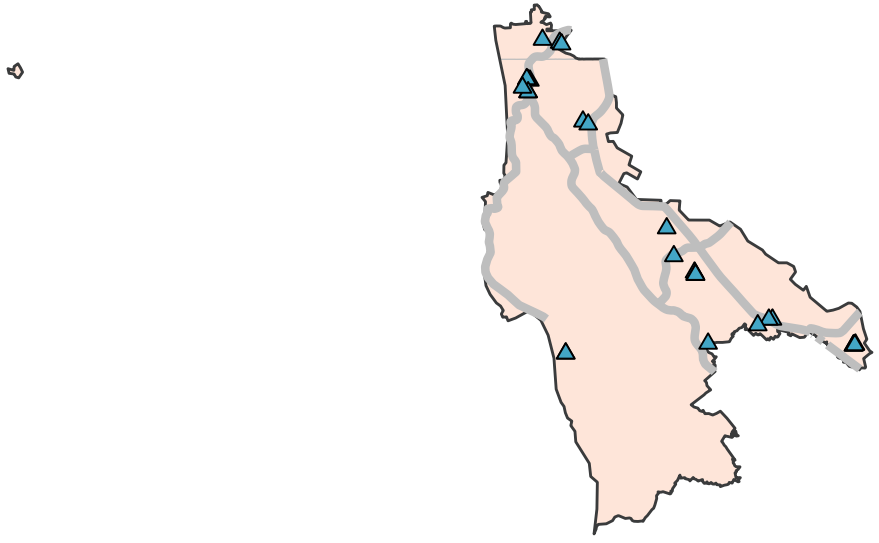
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 14



Heart Disease Death Rate

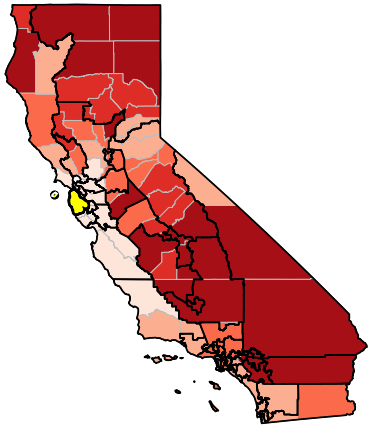
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 14

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 14

The map for Congressional District 14 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 198 − 238 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 29 Federally Qualified Health Centers in District 14.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254497

CALIFORNIA

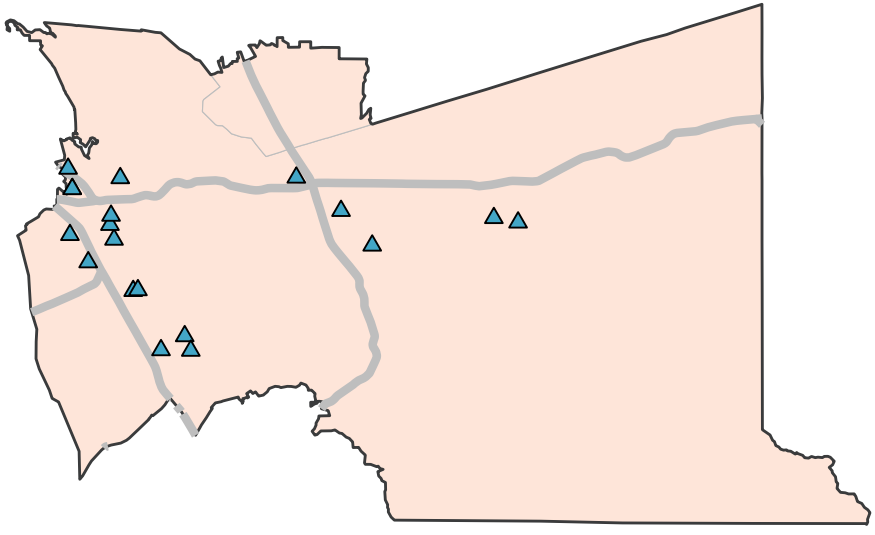
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 15



Heart Disease Death Rate

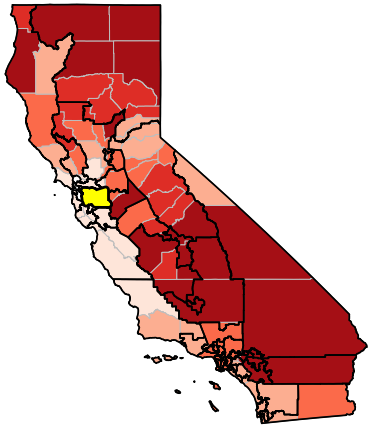
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 15

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 15

The map for Congressional District 15 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 211 − 214 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 19 Federally Qualified Health Centers in District 15.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254498

CALIFORNIA

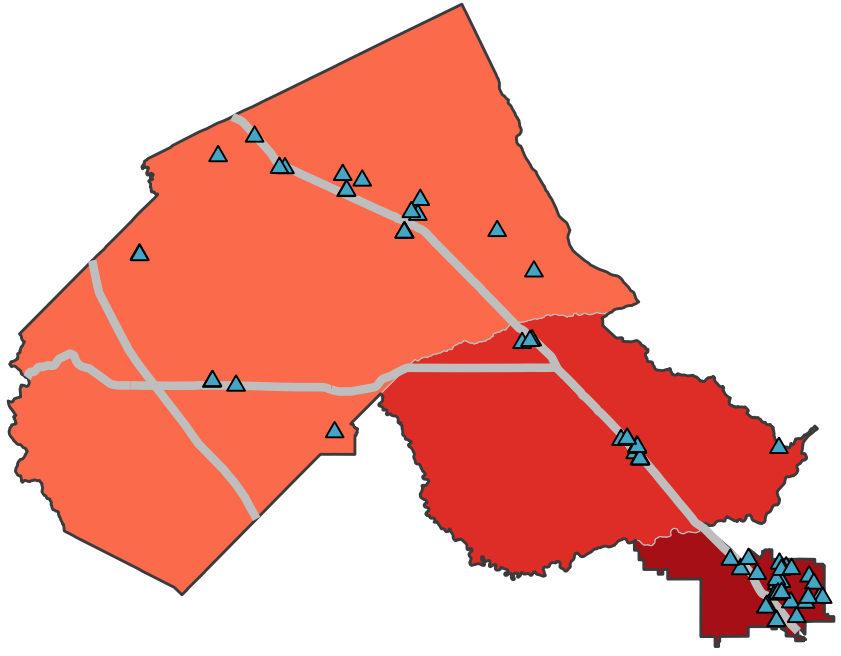
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 16



Heart Disease Death Rate

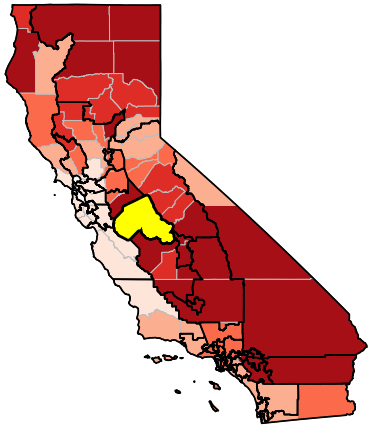
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 16

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 16

The map for Congressional District 16 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 302 − 352 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 85 Federally Qualified Health Centers in District 16.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254499

CALIFORNIA

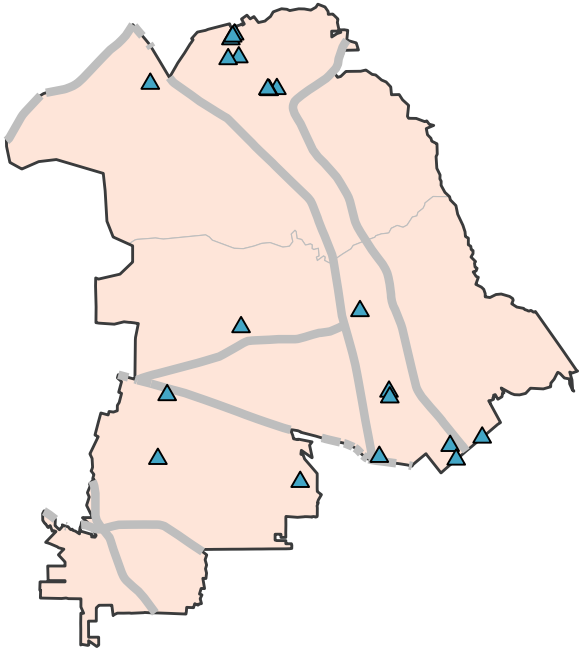
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 17



Heart Disease Death Rate

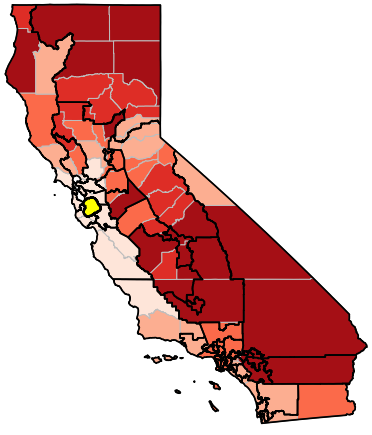
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 17

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 17

The map for Congressional District 17 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 182 − 211 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 21 Federally Qualified Health Centers in District 17.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254500

CALIFORNIA

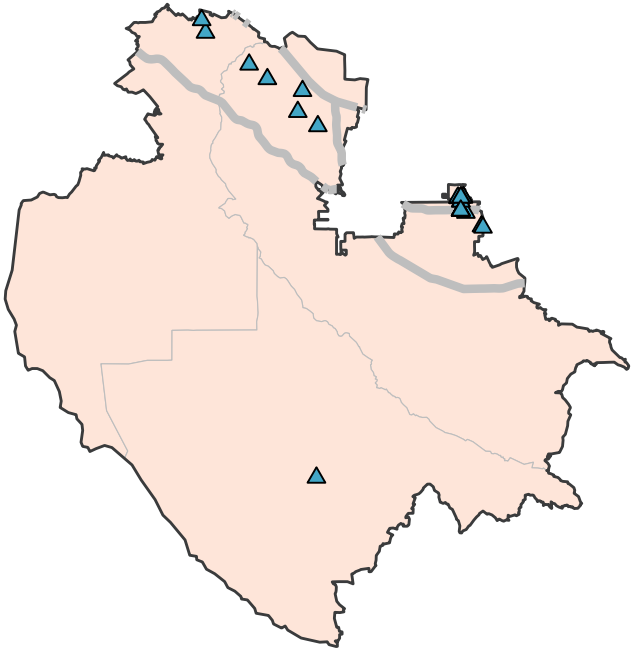
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 18



Heart Disease Death Rate

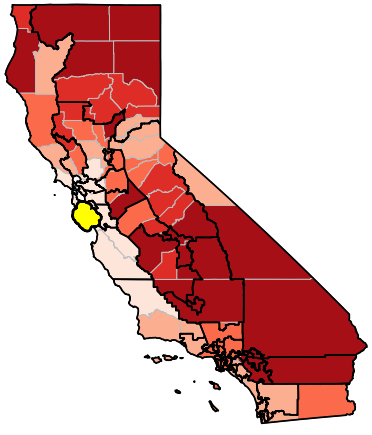
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 18

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 18

The map for Congressional District 18 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 182 − 198 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 29 Federally Qualified Health Centers in District 18.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254501

CALIFORNIA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 19



Heart Disease Death Rate

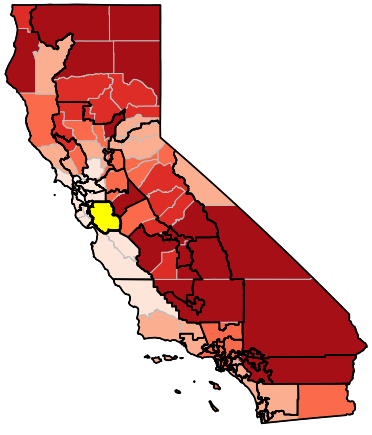
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 19

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 19

The map for Congressional District 19 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for Santa Clara County, the single county represented in the district, is 182 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 32 Federally Qualified Health Centers in District 19.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254502

CALIFORNIA

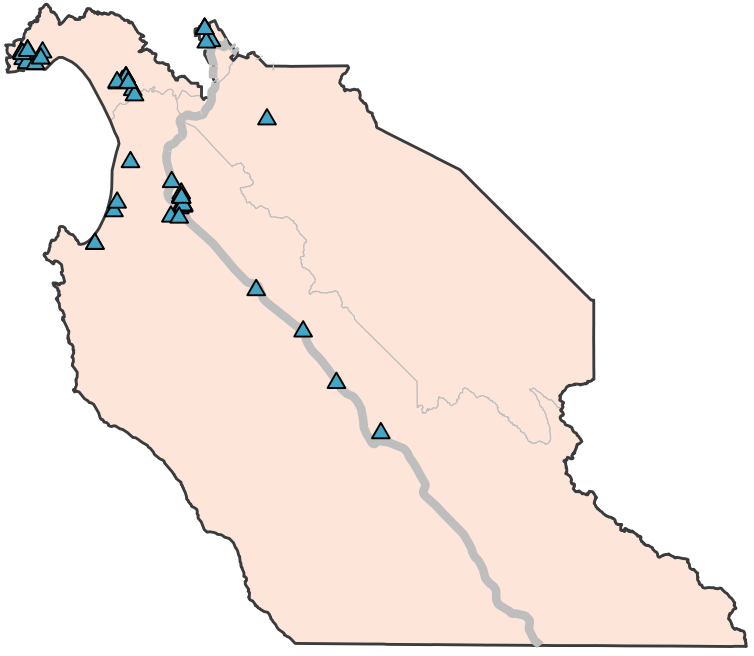
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 20



Heart Disease Death Rate

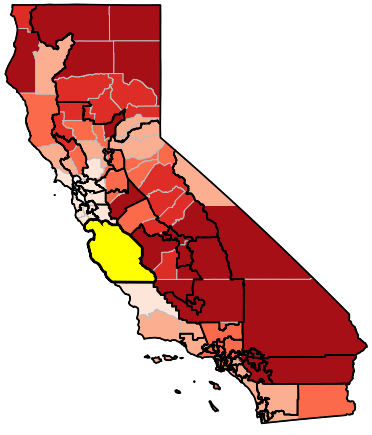
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 20

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 20

The map for Congressional District 20 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 182 − 220 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 55 Federally Qualified Health Centers in District 20.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254503

CALIFORNIA

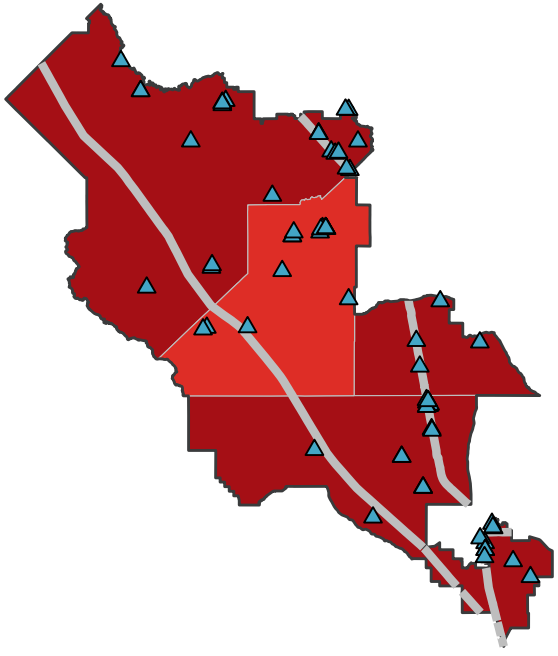
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 21



Heart Disease Death Rate

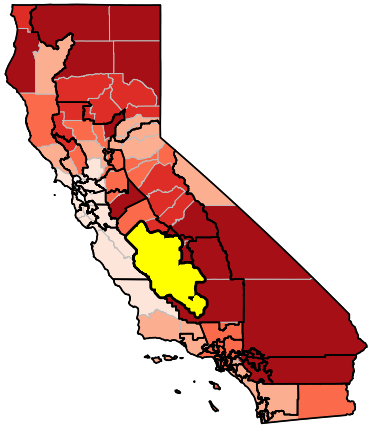
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 21

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 21

The map for Congressional District 21 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 333 − 401 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 71 Federally Qualified Health Centers in District 21.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254504

CALIFORNIA

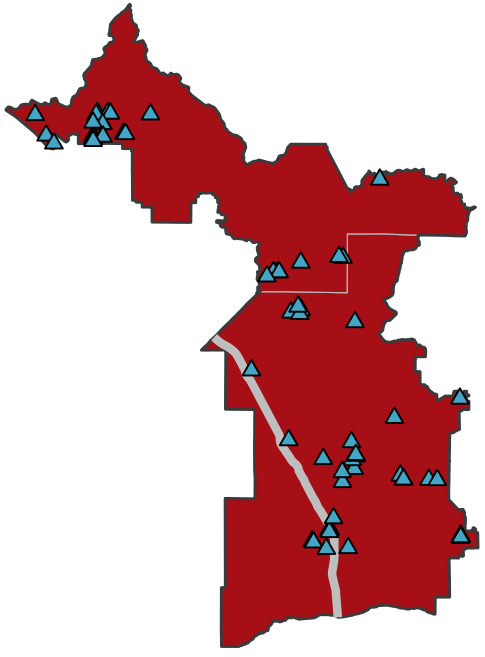
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 22



Heart Disease Death Rate

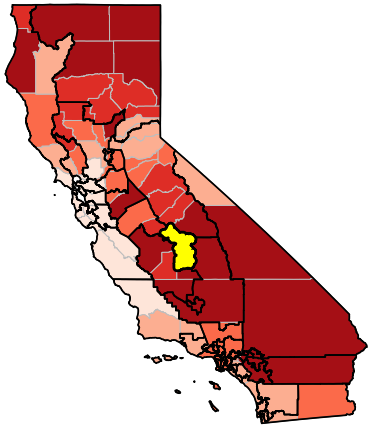
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 22

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 22

The map for Congressional District 22 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 339 − 352 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 68 Federally Qualified Health Centers in District 22.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254505

CALIFORNIA

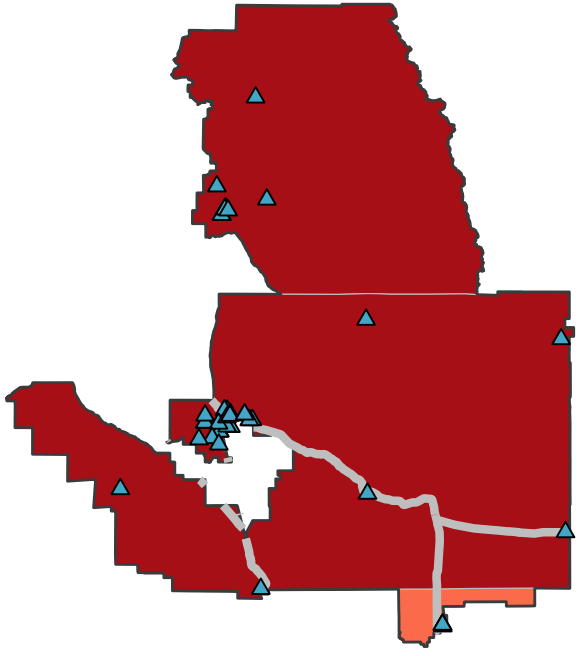
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 23



Heart Disease Death Rate

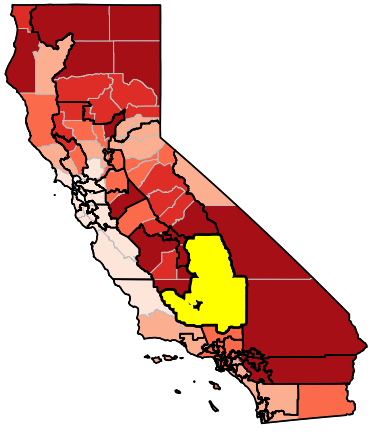
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 23

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 23

The map for Congressional District 23 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 293 − 401 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 45 Federally Qualified Health Centers in District 23.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254506

CALIFORNIA

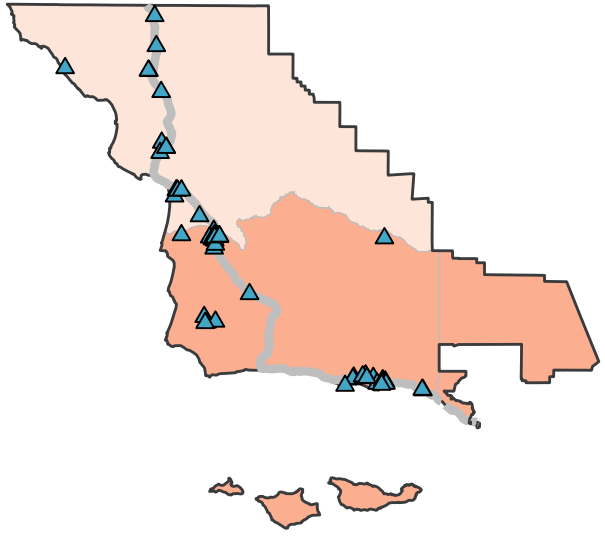
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 24



Heart Disease Death Rate

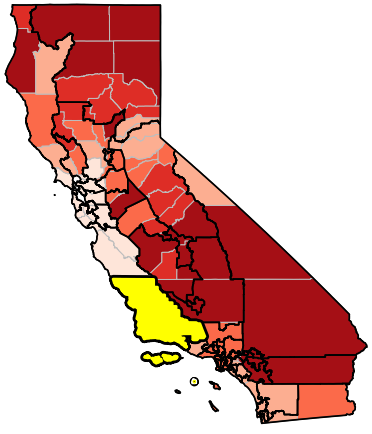
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 24

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 24

The map for Congressional District 24 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 222 − 261 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 57 Federally Qualified Health Centers in District 24.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254507

CALIFORNIA

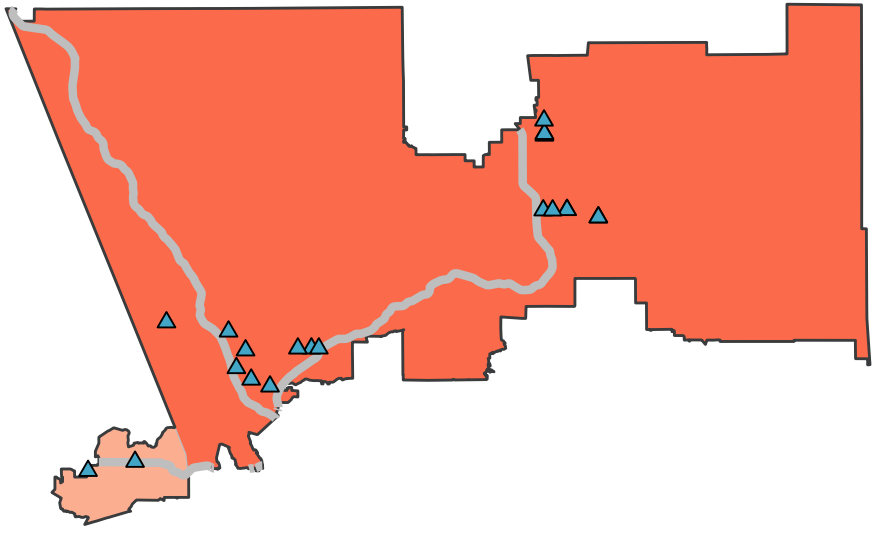
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 25



Heart Disease Death Rate

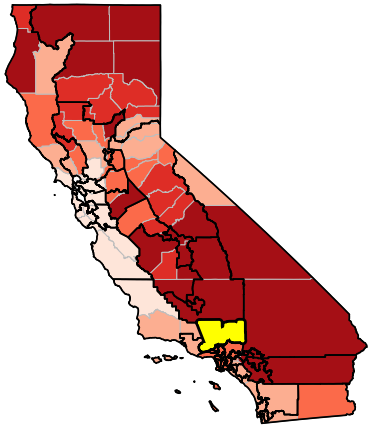
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 25

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 25

The map for Congressional District 25 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 258 − 293 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 21 Federally Qualified Health Centers in District 25.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254508

CALIFORNIA

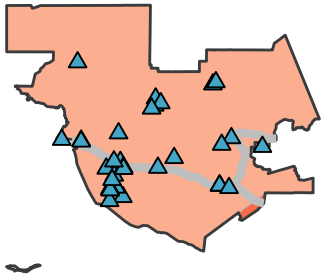
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 26



Heart Disease Death Rate

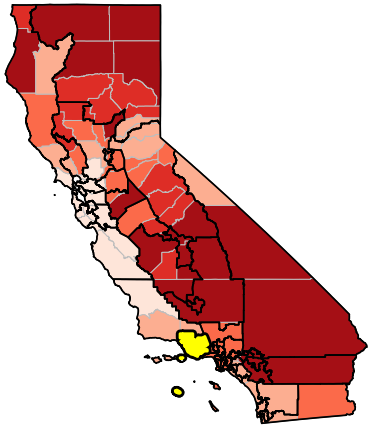
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 26

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 26

The map for Congressional District 26 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 258 − 293 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 35 Federally Qualified Health Centers in District 26.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254509

CALIFORNIA

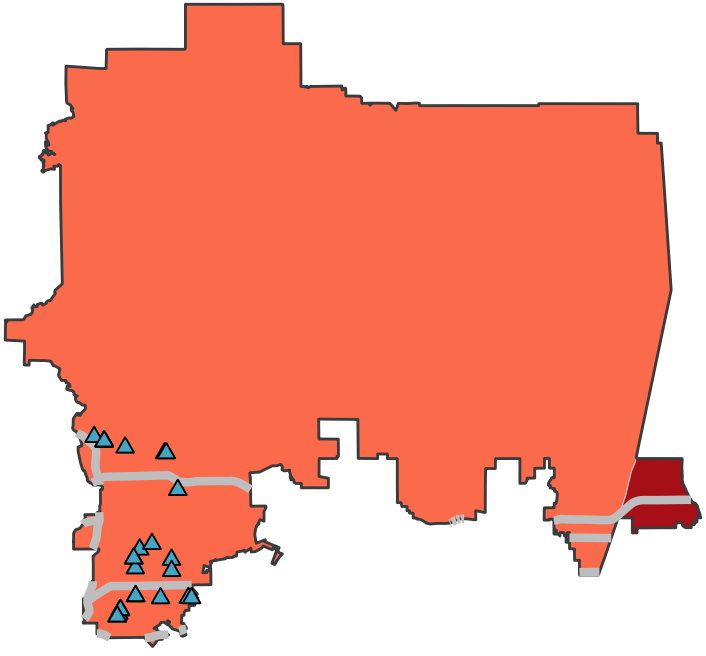
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 27



Heart Disease Death Rate

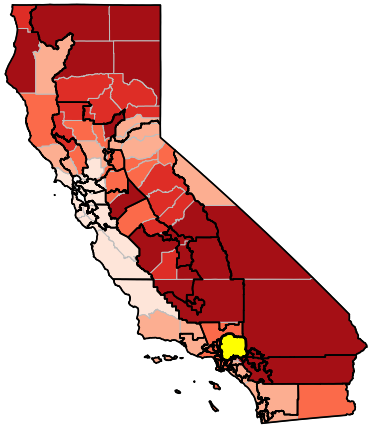
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 27

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 27

The map for Congressional District 27 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 293 − 377 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 28 Federally Qualified Health Centers in District 27.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254510

CALIFORNIA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 28



Heart Disease Death Rate

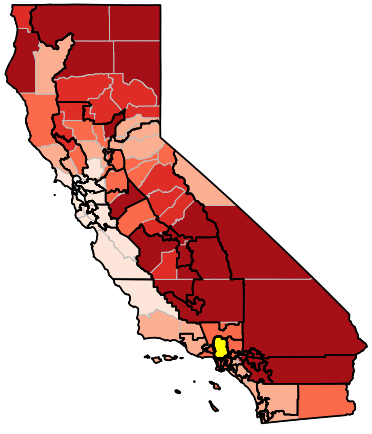
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 28

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 28

The map for Congressional District 28 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for Los Angeles County, the single county represented in the district, is 293 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 43 Federally Qualified Health Centers in District 28.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254511

CALIFORNIA

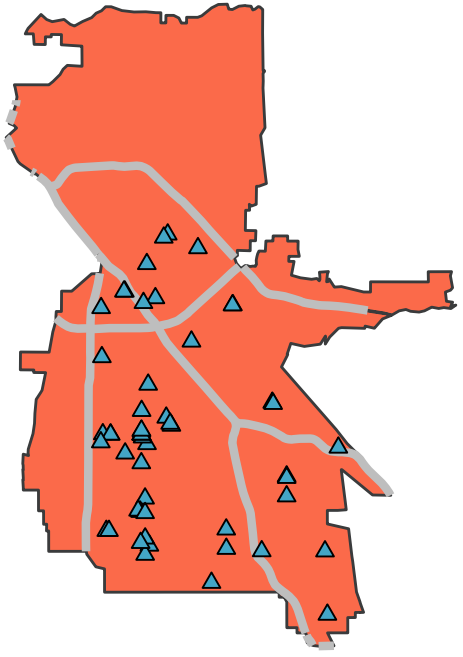
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 29



Heart Disease Death Rate

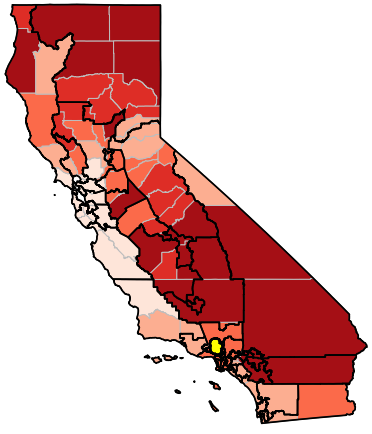
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 29

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 29

The map for Congressional District 29 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for Los Angeles County, the single county represented in the district, is 293 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 58 Federally Qualified Health Centers in District 29.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254512

CALIFORNIA

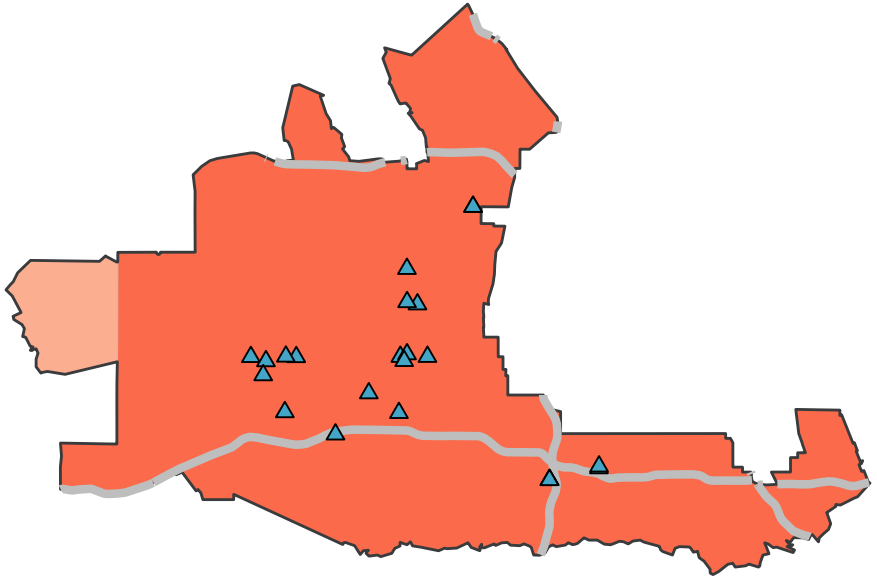
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 30



Heart Disease Death Rate

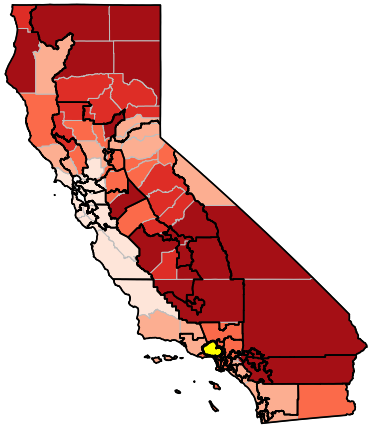
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 30

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 30

The map for Congressional District 30 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 258 − 293 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 23 Federally Qualified Health Centers in District 30.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254513

CALIFORNIA

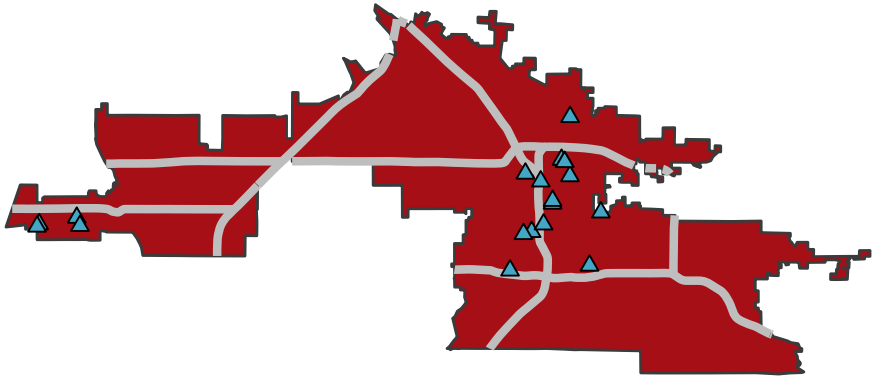
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 31



Heart Disease Death Rate

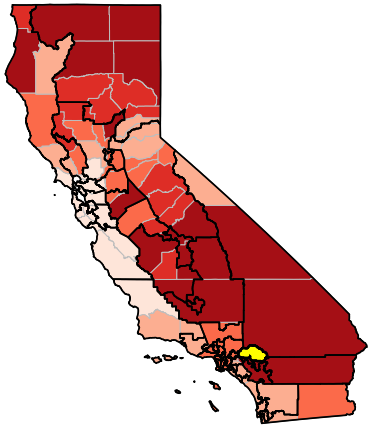
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 31

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 31

The map for Congressional District 31 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for San Bernardino County, the single county represented in the district, is 377 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 19 Federally Qualified Health Centers in District 31.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254514

CALIFORNIA

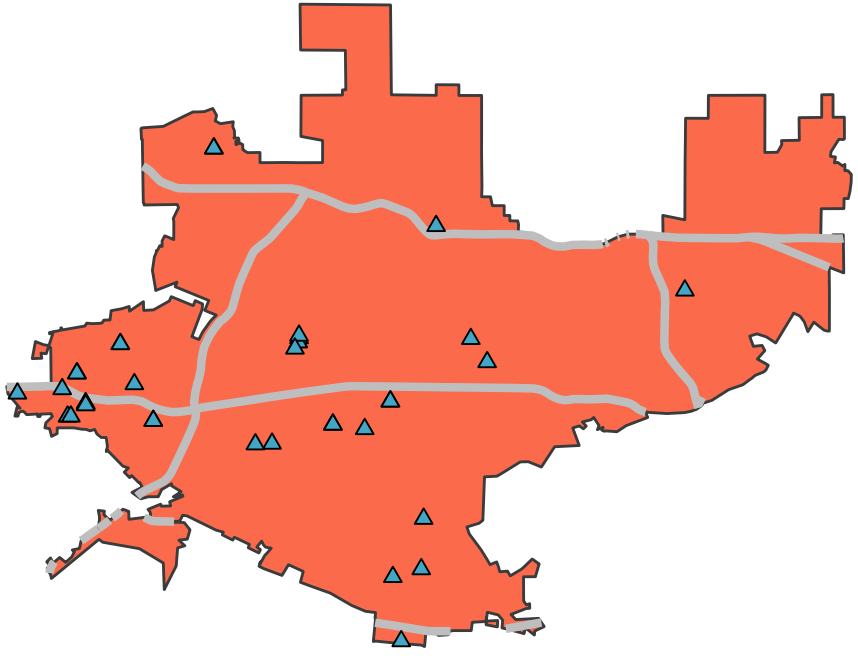
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 32



Heart Disease Death Rate

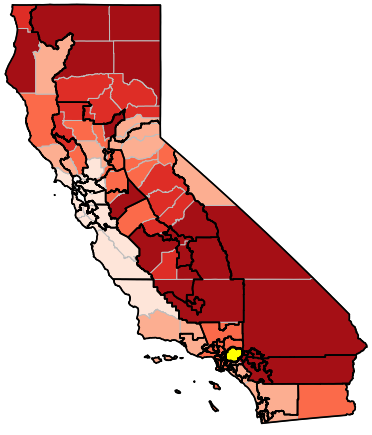
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 32

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 32

The map for Congressional District 32 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for Los Angeles County, the single county represented in the district, is 293 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 35 Federally Qualified Health Centers in District 32.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254515

CALIFORNIA

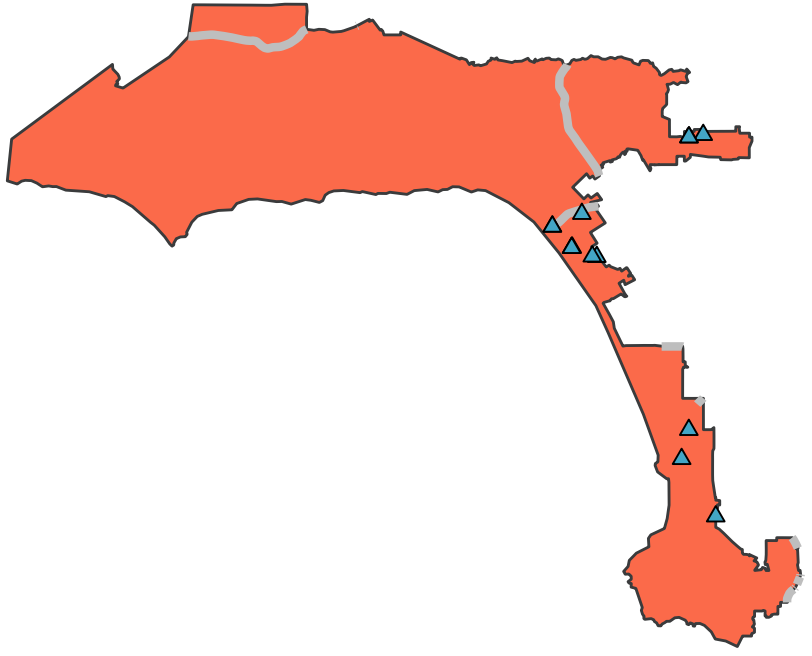
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 33



Heart Disease Death Rate

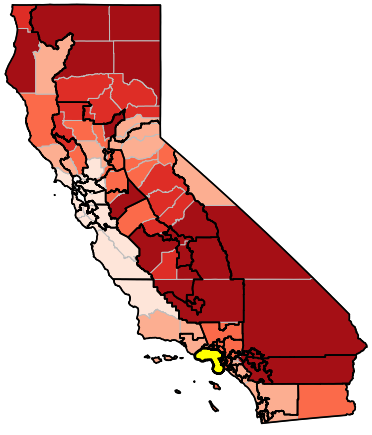
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 33

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 33

The map for Congressional District 33 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for Los Angeles County, the single county represented in the district, is 293 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 14 Federally Qualified Health Centers in District 33.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254516

CALIFORNIA

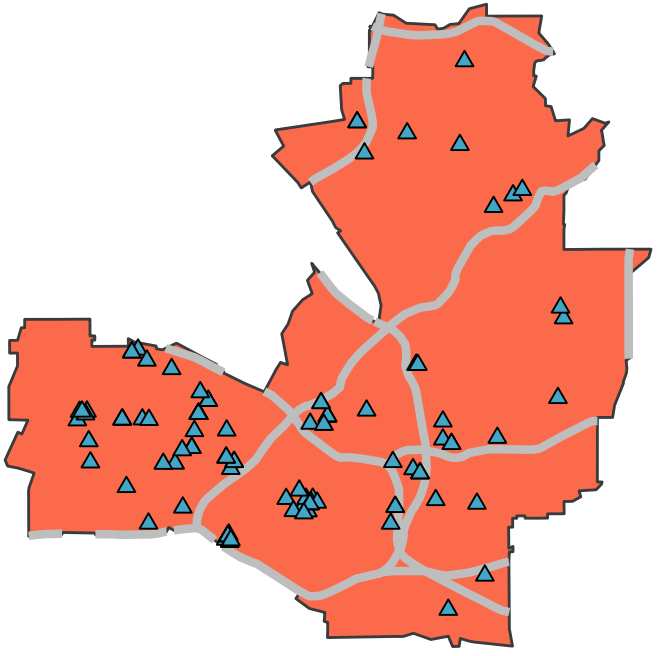
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 34



Heart Disease Death Rate

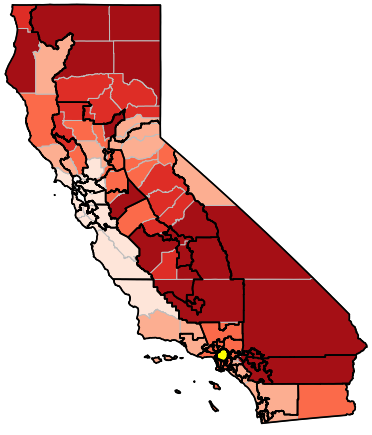
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 34

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 34

The map for Congressional District 34 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for Los Angeles County, the single county represented in the district, is 293 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 106 Federally Qualified Health Centers in District 34.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254517

CALIFORNIA

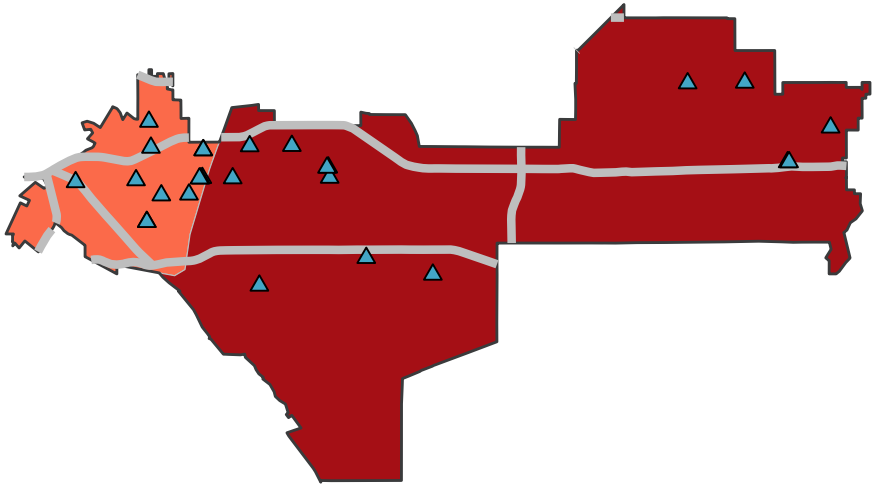
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 35



Heart Disease Death Rate

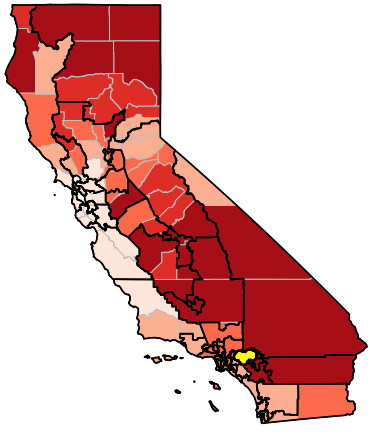
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 35

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 35

The map for Congressional District 35 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 293 − 377 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 27 Federally Qualified Health Centers in District 35.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254518

CALIFORNIA

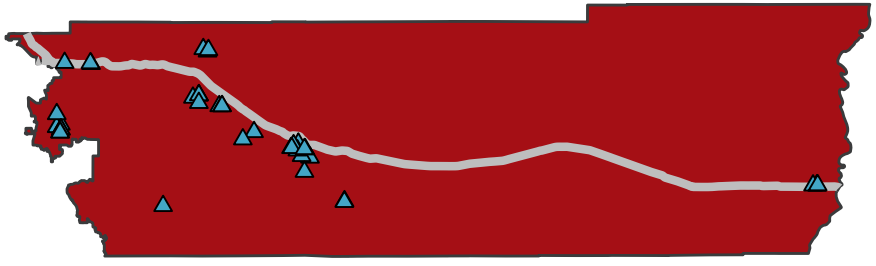
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 36



Heart Disease Death Rate

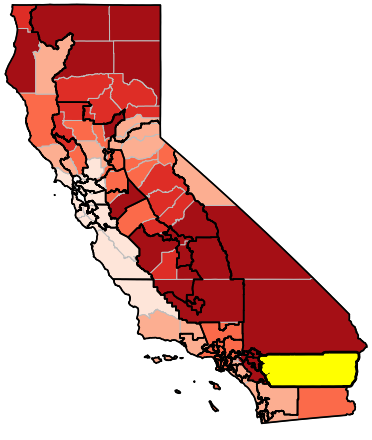
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 36

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 36

The map for Congressional District 36 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for Riverside County, the single county represented in the district, is 348 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 40 Federally Qualified Health Centers in District 36.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254519

CALIFORNIA

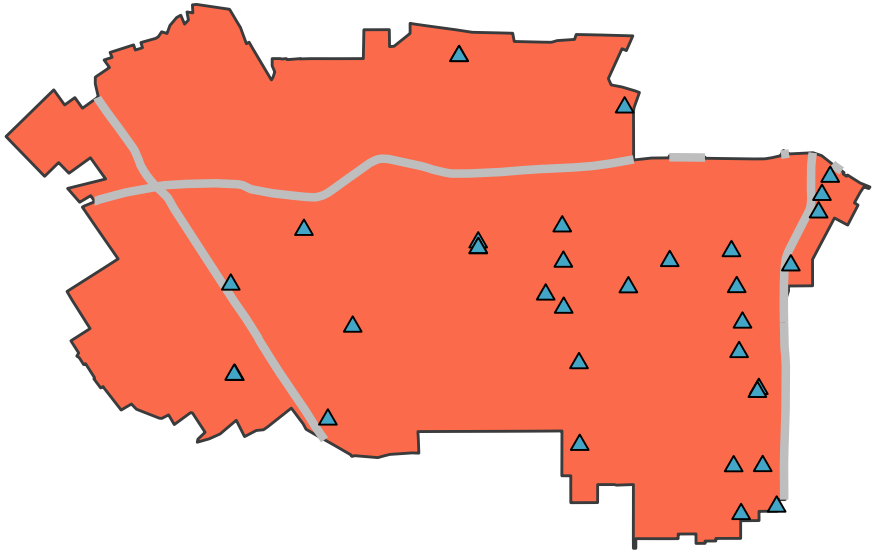
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 37



Heart Disease Death Rate

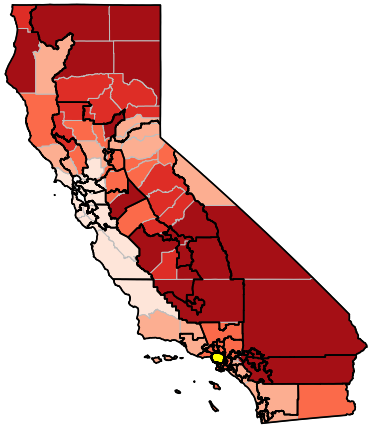
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 37

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 37

The map for Congressional District 37 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for Los Angeles County, the single county represented in the district, is 293 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 34 Federally Qualified Health Centers in District 37.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254520

CALIFORNIA

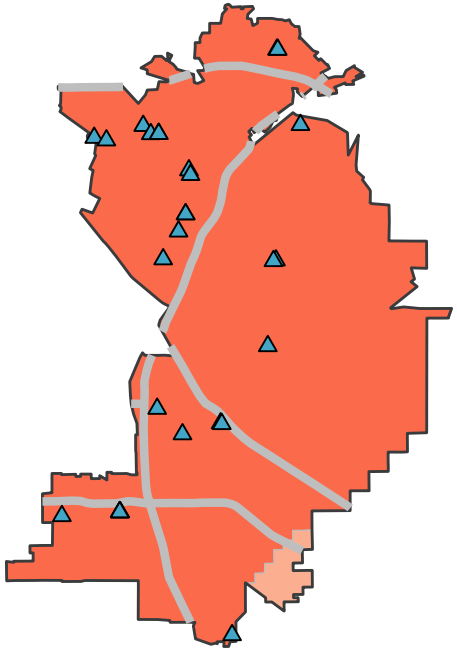
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 38



Heart Disease Death Rate

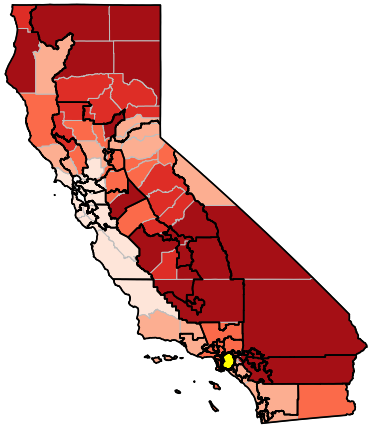
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 38

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 38

The map for Congressional District 38 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 264 − 293 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 28 Federally Qualified Health Centers in District 38.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254521

CALIFORNIA

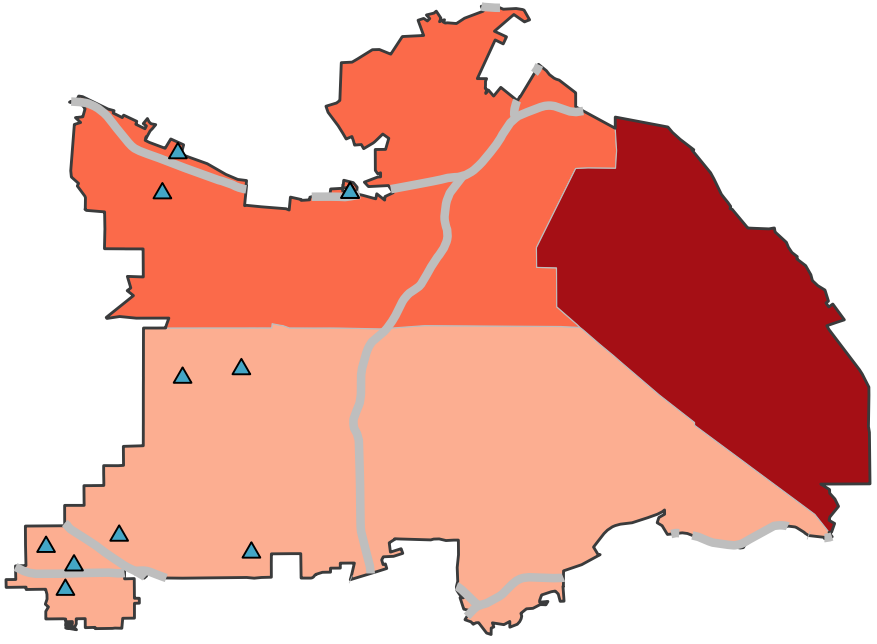
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 39



Heart Disease Death Rate

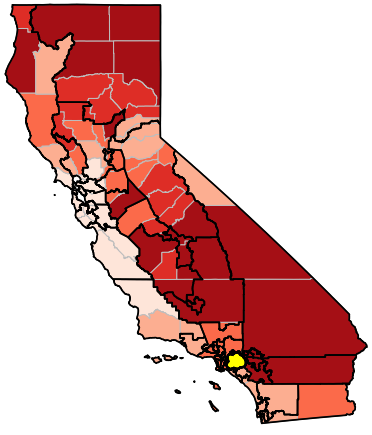
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 39

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 39

The map for Congressional District 39 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 264 − 377 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 11 Federally Qualified Health Centers in District 39.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254522

CALIFORNIA

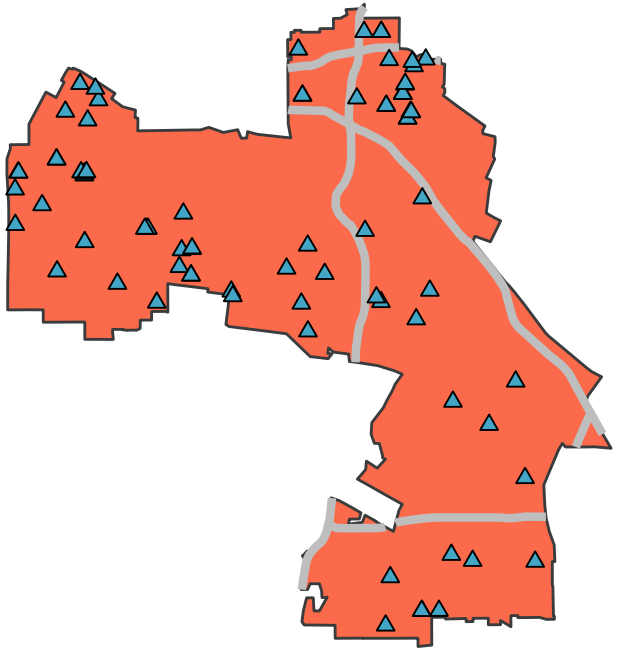
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 40



Heart Disease Death Rate

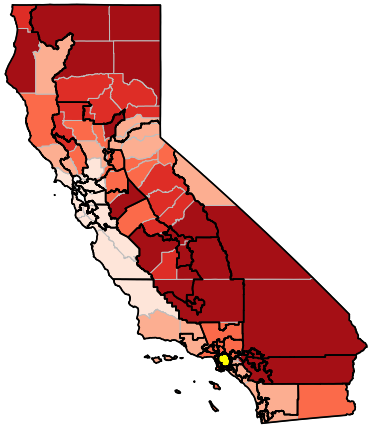
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 40

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 40

The map for Congressional District 40 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for Los Angeles County, the single county represented in the district, is 293 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 79 Federally Qualified Health Centers in District 40.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254523

CALIFORNIA

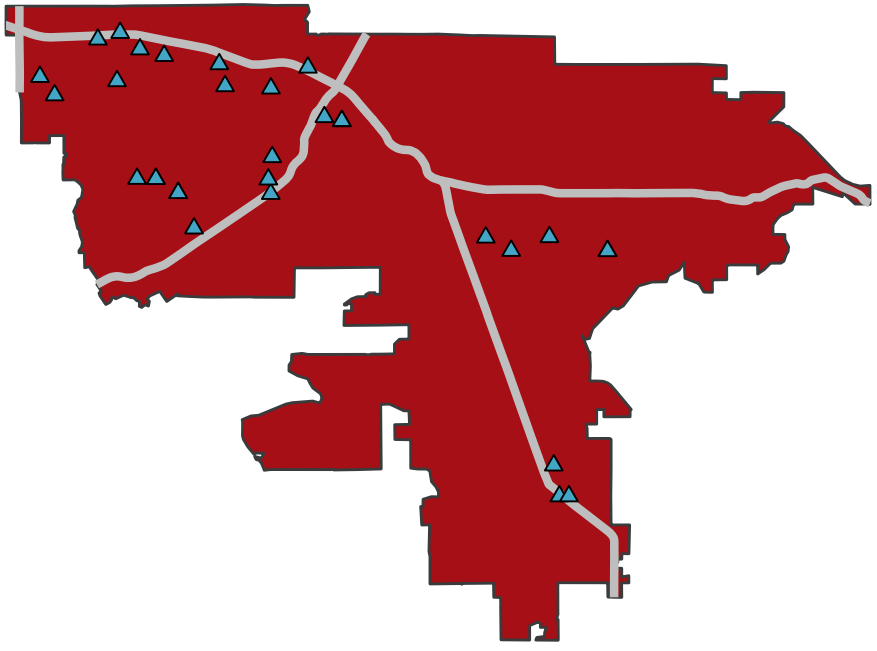
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 41



Heart Disease Death Rate

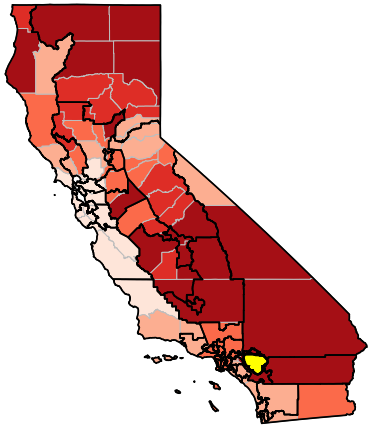
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 41

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 41

The map for Congressional District 41 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for Riverside County, the single county represented in the district, is 348 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 31 Federally Qualified Health Centers in District 41.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254524

CALIFORNIA

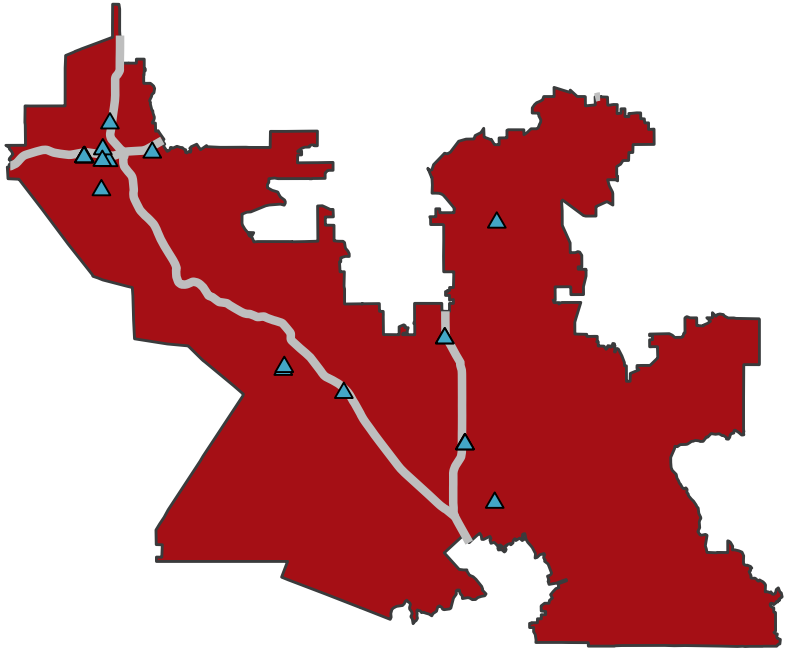
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 42



Heart Disease Death Rate

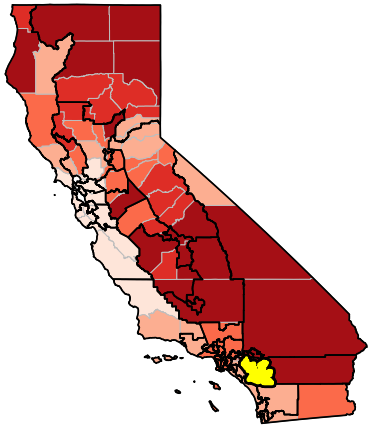
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 42

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 42

The map for Congressional District 42 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for Riverside County, the single county represented in the district, is 348 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 22 Federally Qualified Health Centers in District 42.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254525

CALIFORNIA

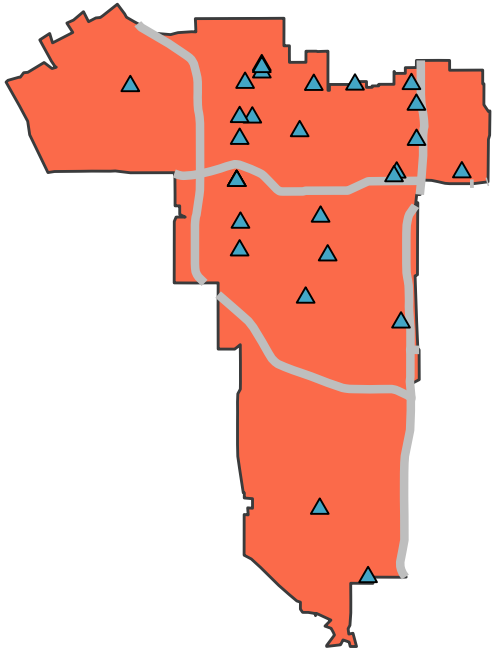
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 43



Heart Disease Death Rate

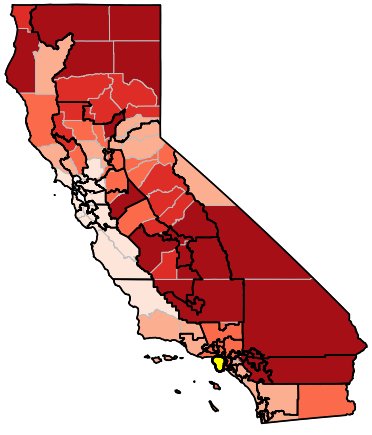
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 43

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 43

The map for Congressional District 43 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for Los Angeles County, the single county represented in the district, is 293 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 29 Federally Qualified Health Centers in District 43.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254526

CALIFORNIA

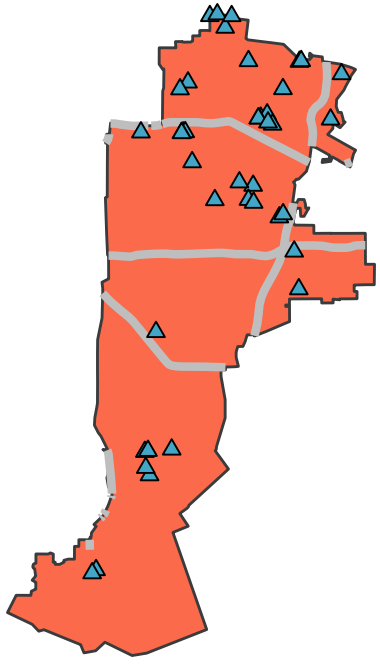
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 44



Heart Disease Death Rate

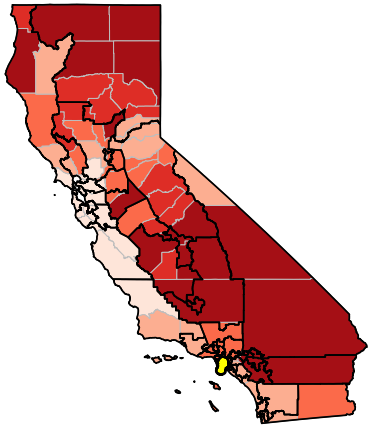
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 44

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 44

The map for Congressional District 44 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for Los Angeles County, the single county represented in the district, is 293 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 41 Federally Qualified Health Centers in District 44.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254527

CALIFORNIA

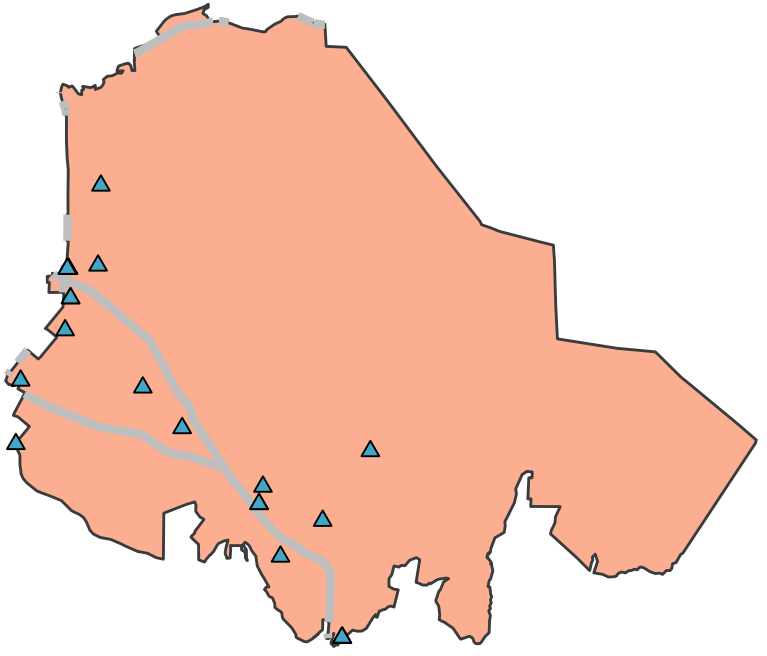
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 45



Heart Disease Death Rate

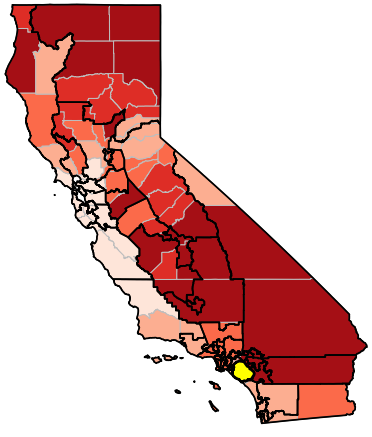
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 45

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 45

The map for Congressional District 45 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for Orange County, the single county represented in the district, is 264 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 21 Federally Qualified Health Centers in District 45.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254528

CALIFORNIA

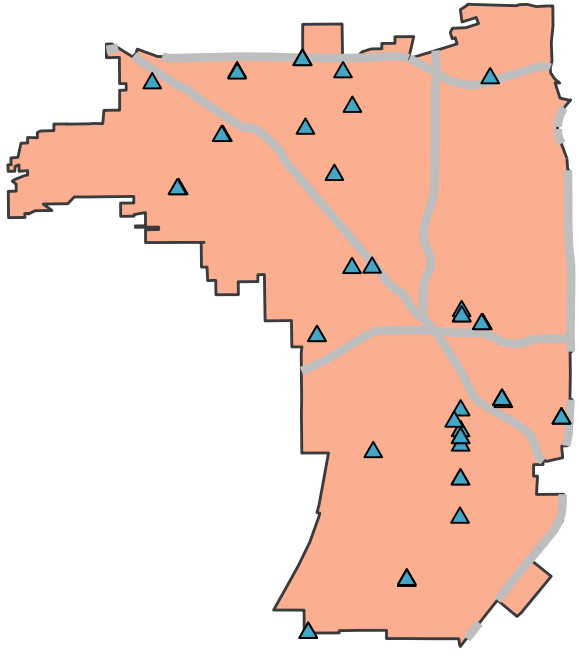
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 46



Heart Disease Death Rate

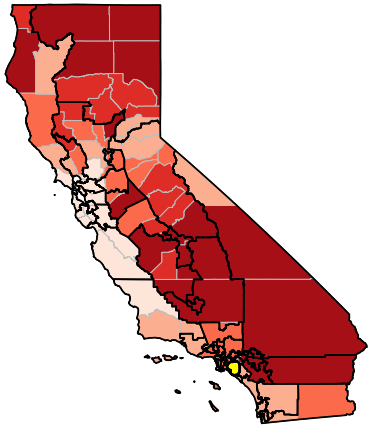
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 46

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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CALIFORNIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 46

The map for Congressional District 46 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for Orange County, the single county represented in the district, is 264 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 47 Federally Qualified Health Centers in District 46.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254529

CALIFORNIA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 47







Heart Disease Death Rate

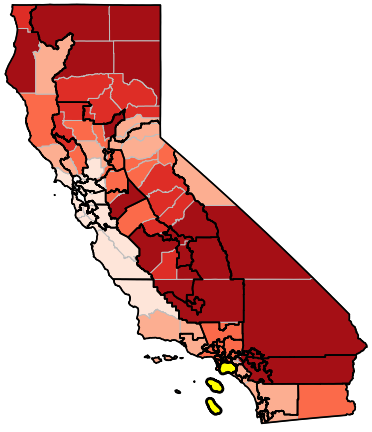
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 47

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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CALIFORNIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 47

The map for Congressional District 47 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 264 − 293 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 39 Federally Qualified Health Centers in District 47.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254530

CALIFORNIA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 48



Heart Disease Death Rate

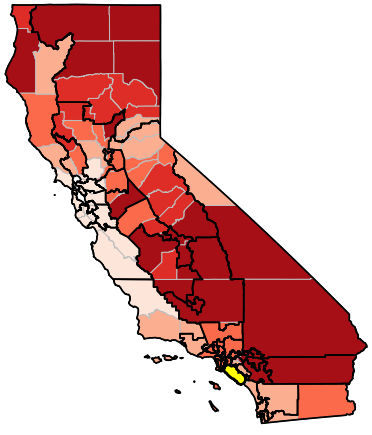
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 48

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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CALIFORNIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 48

The map for Congressional District 48 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for Orange County, the single county represented in the district, is 264 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 13 Federally Qualified Health Centers in District 48.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254531

CALIFORNIA

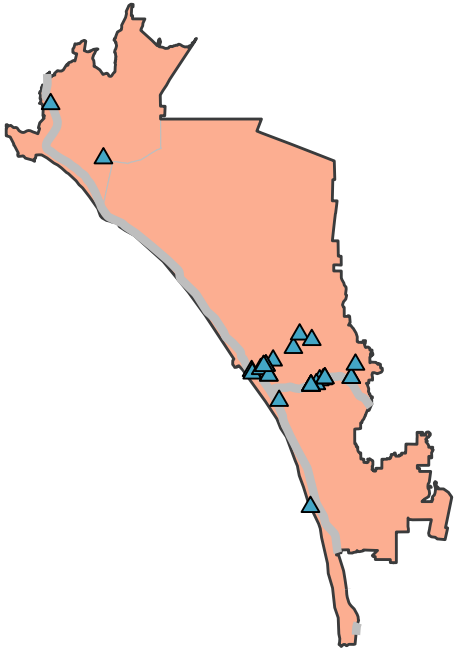
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 49



Heart Disease Death Rate

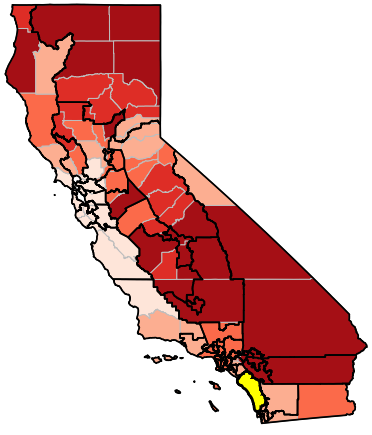
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 49

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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CALIFORNIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 49

The map for Congressional District 49 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 255 − 264 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 31 Federally Qualified Health Centers in District 49.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254532

CALIFORNIA

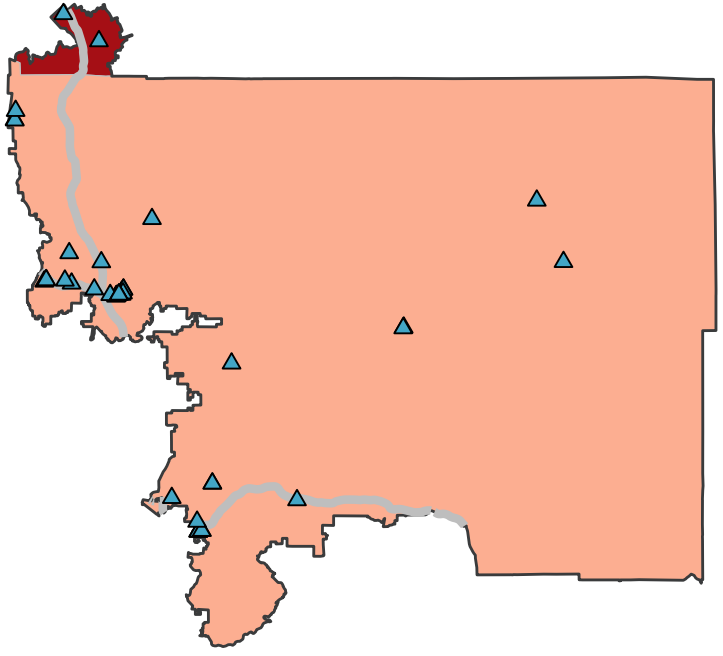
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 50



Heart Disease Death Rate

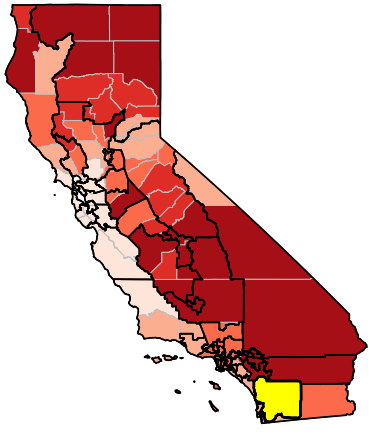
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 50

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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CALIFORNIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 50

The map for Congressional District 50 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 255 − 348 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 44 Federally Qualified Health Centers in District 50.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254533

CALIFORNIA

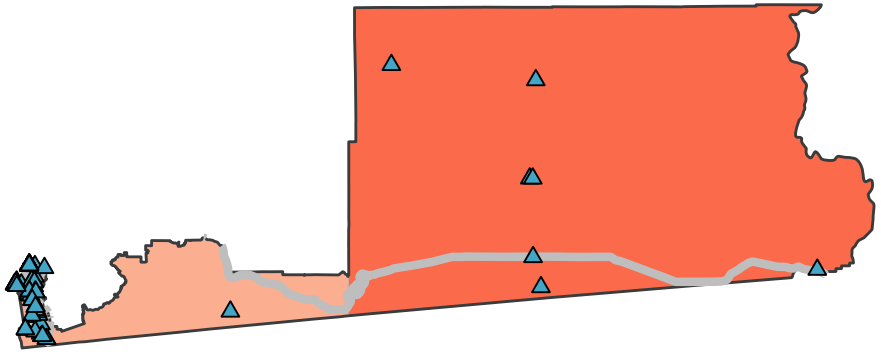
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 51



Heart Disease Death Rate

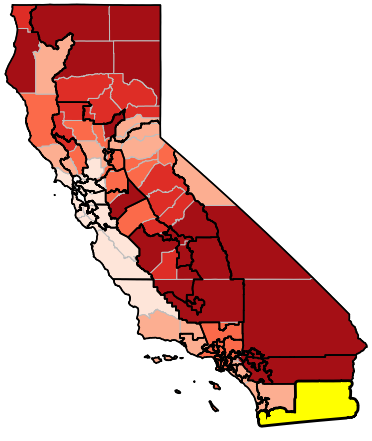
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 51

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 51

The map for Congressional District 51 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 255 − 274 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 77 Federally Qualified Health Centers in District 51.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254534

CALIFORNIA

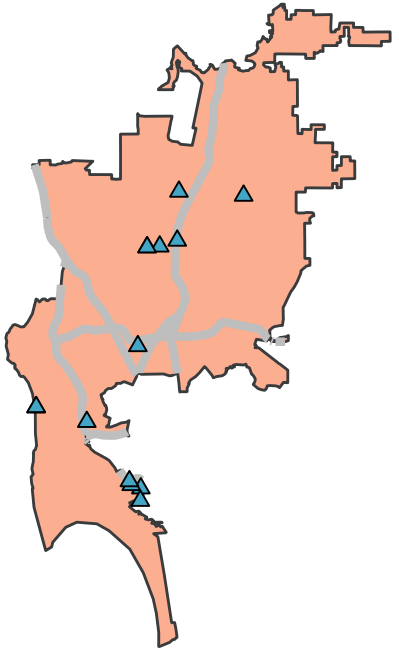
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 52



Heart Disease Death Rate

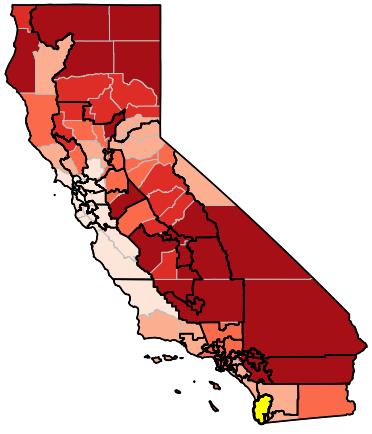
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 178 − 243
- 243 − 273
- 273 − 312
- 312 − 335
- 335 − 401

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | California

289 per 100,000 persons



- Congressional District 52

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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CALIFORNIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: California Congressional District 52

The map for Congressional District 52 in California shows that heart disease death rates (ages 35+, 2021 − 2023) for San Diego County, the single county represented in the district, is 255 per 100,000. For California and the United States, heart disease death rates are 289 and 374 per 100,000, respectively.

There are a total of 14 Federally Qualified Health Centers in District 52.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254535

COLORADO

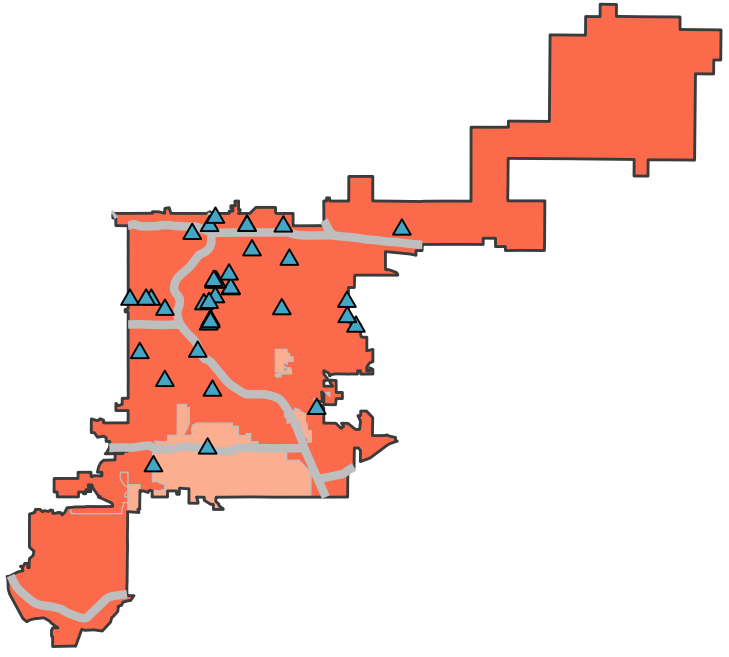
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

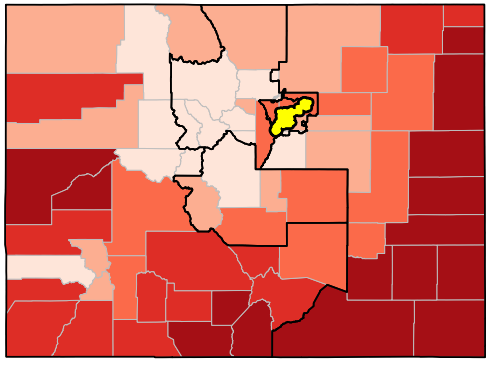
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 70 − 228
- 228 − 263
- 263 − 282
- 282 − 307
- 307 − 399

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Colorado

264 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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COLORADO

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Colorado Congressional District 1

The map for Congressional District 1 in Colorado shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 240 − 267 per 100,000. For Colorado and the United States, heart disease death rates are 264 and 374 per 100,000, respectively.

There are a total of 45 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254536

COLORADO

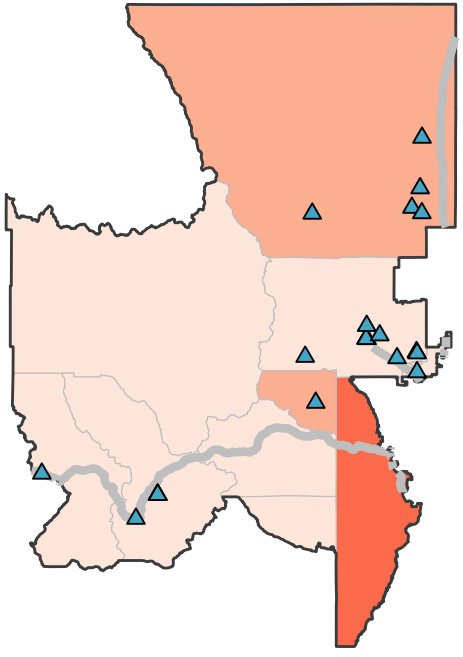
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

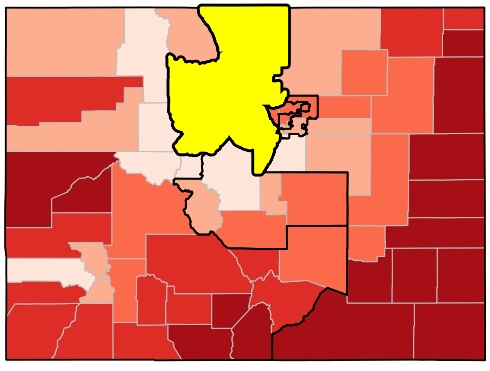
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 70 − 228
- 228 − 263
- 263 − 282
- 282 − 307
- 307 − 399

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Colorado

264 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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COLORADO

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Colorado Congressional District 2

The map for Congressional District 2 in Colorado shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 70 − 267 per 100,000. For Colorado and the United States, heart disease death rates are 264 and 374 per 100,000, respectively.

There are a total of 23 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254537

COLORADO

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

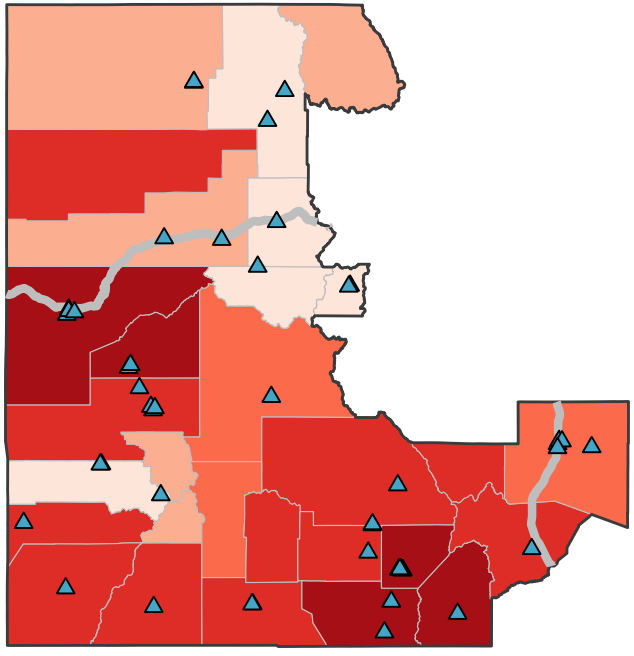
DISTRICT 3

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

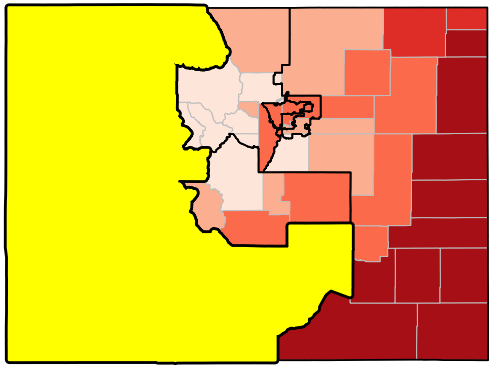
- 70 − 228
- 228 − 263
- 263 − 282
- 282 − 307
- 307 − 399

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Colorado

264 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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COLORADO

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Colorado Congressional District 3

The map for Congressional District 3 in Colorado shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 119 − 325 per 100,000. For Colorado and the United States, heart disease death rates are 264 and 374 per 100,000, respectively.

There are a total of 48 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254538

COLORADO

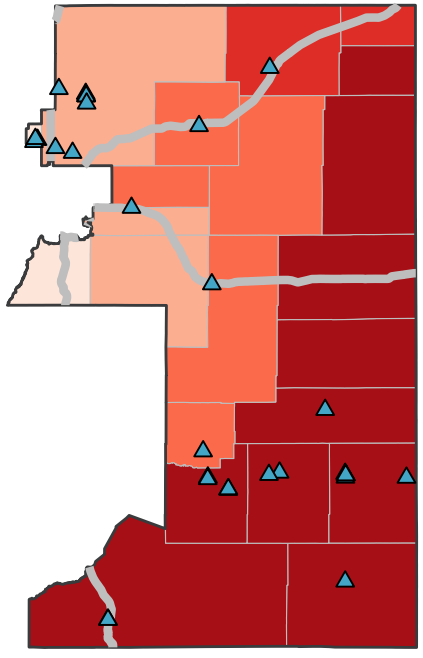
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

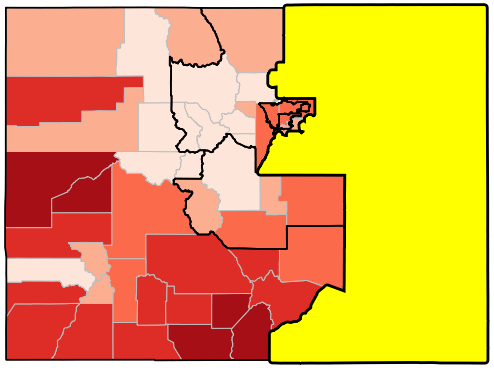
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 70 − 228
- 228 − 263
- 263 − 282
- 282 − 307
- 307 − 399

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Colorado

264 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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COLORADO

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Colorado Congressional District 4

The map for Congressional District 4 in Colorado shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 181 − 399 per 100,000. For Colorado and the United States, heart disease death rates are 264 and 374 per 100,000, respectively.

There are a total of 33 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254539

COLORADO

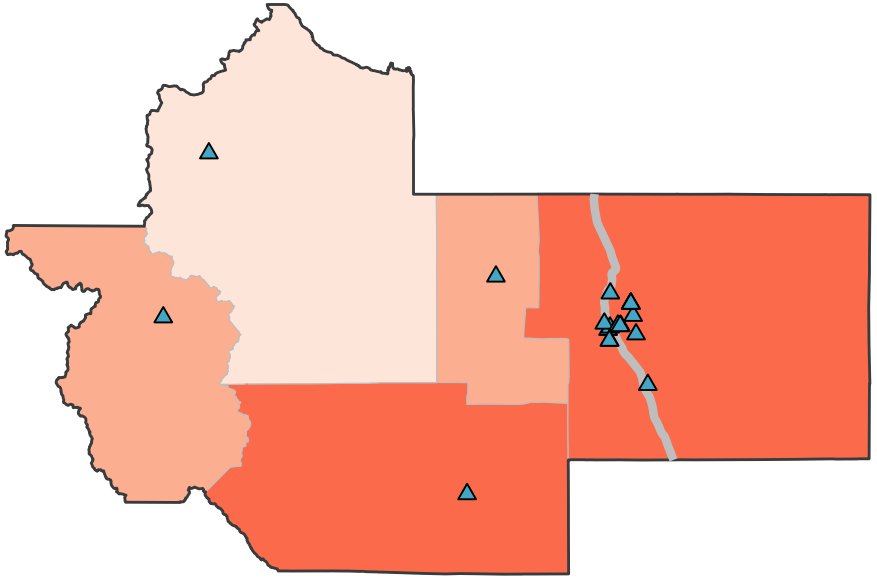
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 5



Heart Disease Death Rate

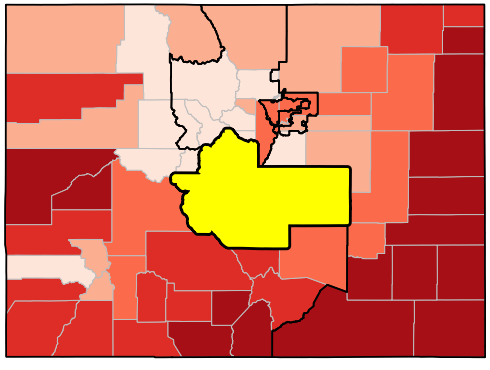
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 70 − 228
- 228 − 263
- 263 − 282
- 282 − 307
- 307 − 399

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Colorado

264 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Colorado Congressional District 5

The map for Congressional District 5 in Colorado shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 213 − 278 per 100,000. For Colorado and the United States, heart disease death rates are 264 and 374 per 100,000, respectively.

There are a total of 22 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254540

COLORADO

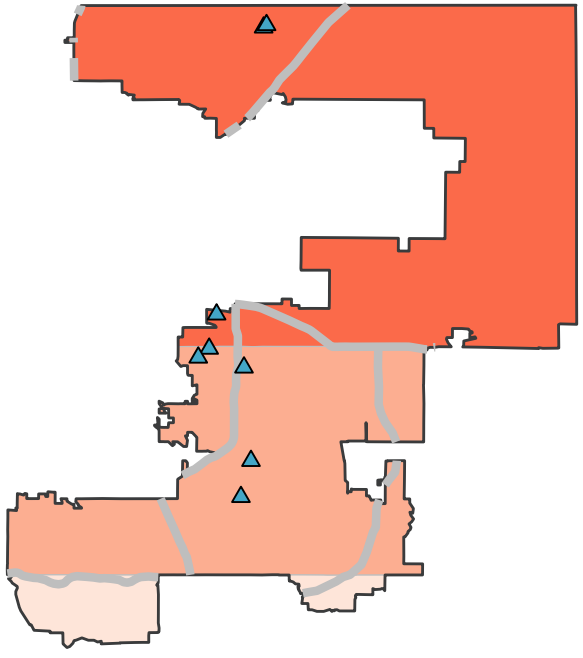
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 6



Heart Disease Death Rate

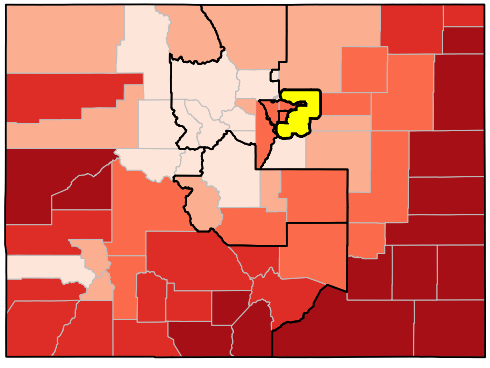
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 70 − 228
- 228 − 263
- 263 − 282
- 282 − 307
- 307 − 399

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Colorado

264 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Colorado Congressional District 6

The map for Congressional District 6 in Colorado shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 181 − 275 per 100,000. For Colorado and the United States, heart disease death rates are 264 and 374 per 100,000, respectively.

There are a total of 8 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254541

COLORADO

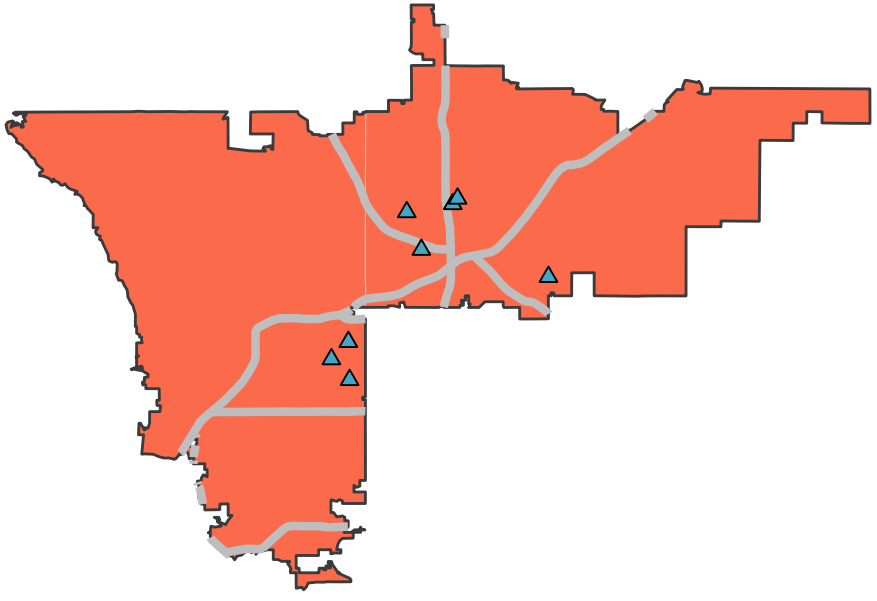
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 7



Heart Disease Death Rate

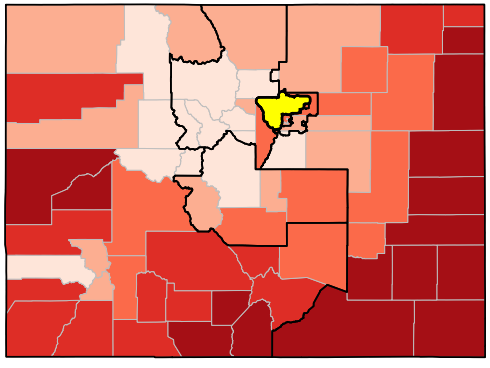
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 70 − 228
- 228 − 263
- 263 − 282
- 282 − 307
- 307 − 399

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Colorado

264 per 100,000 persons



- Congressional District 7

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Colorado Congressional District 7

The map for Congressional District 7 in Colorado shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 267 − 275 per 100,000. For Colorado and the United States, heart disease death rates are 264 and 374 per 100,000, respectively.

There are a total of 8 Federally Qualified Health Centers in District 7.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254542

COLORADO

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

DISTRICT 8

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

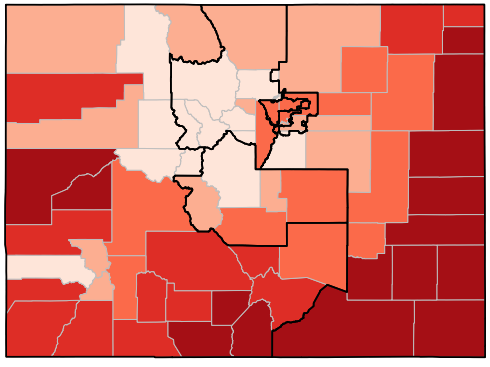
- 70 − 228
- 228 − 263
- 263 − 282
- 282 − 307
- 307 − 399

Federally Qualified Health Centers

County*

Heart Disease Death Rate | Colorado

264 per 100,000 persons



Congressional District 8

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

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Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Colorado Congressional District 8

The map for Congressional District 8 in Colorado shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from Inf − −Inf per 100,000. For Colorado and the United States, heart disease death rates are 264 and 374 per 100,000, respectively.

There are a total of 0 Federally Qualified Health Centers in District 8.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254543

CONNECTICUT

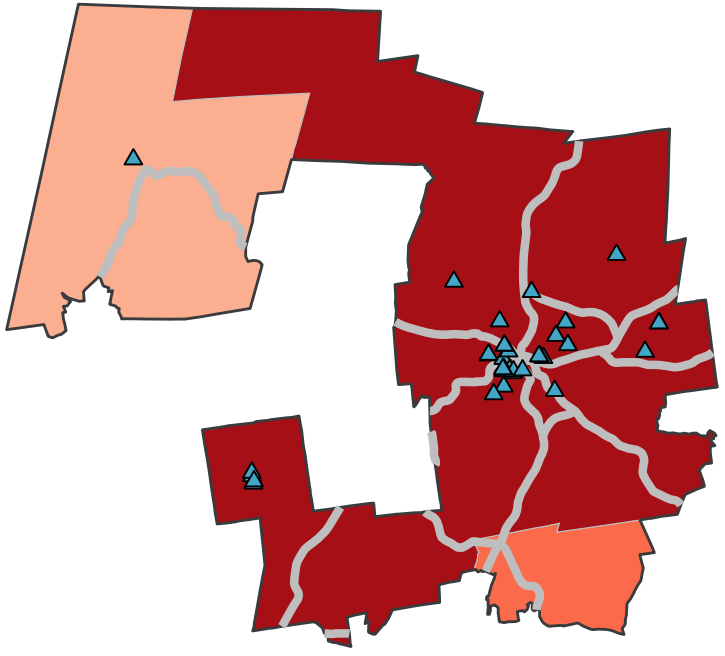
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

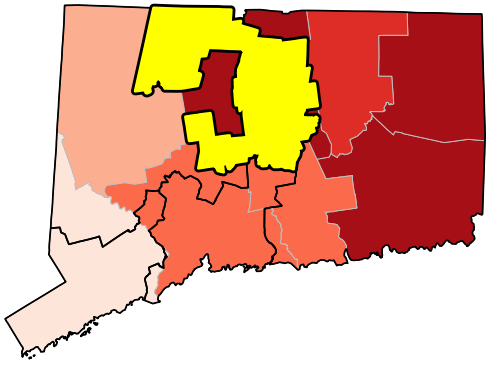
By county, per 100,000 persons
Ages 35 years and older, 2020−2022

- 238 − 255
- 255 − 262
- 262 − 282
- 282 − 283
- 283 − 329

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Connecticut

276 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2020−2022) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Connecticut Congressional District 1

The map for Congressional District 1 in Connecticut shows that heart disease death rates (ages 35+, 2020−2022) for counties (or partial counties) in the district range from 255 − 283 per 100,000. For Connecticut and the United States, heart disease death rates are 276 and 373 per 100,000, respectively.

There are a total of 37 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254544

CONNECTICUT

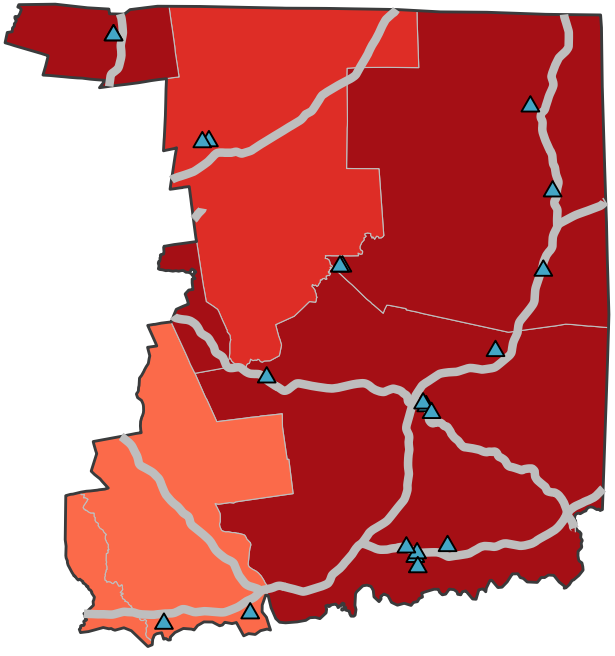
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

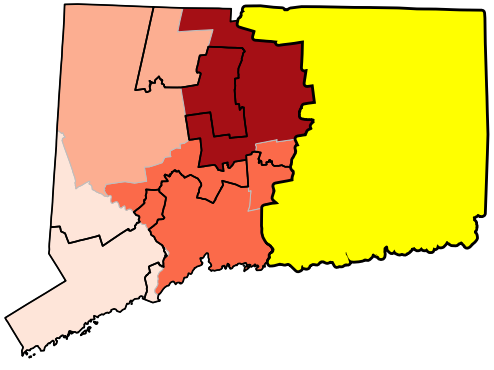
By county, per 100,000 persons
Ages 35 years and older, 2020−2022

- 238 − 255
- 255 − 262
- 262 − 282
- 282 − 283
- 283 − 329

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Connecticut

276 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2020−2022) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Connecticut Congressional District 2

The map for Congressional District 2 in Connecticut shows that heart disease death rates (ages 35+, 2020−2022) for counties (or partial counties) in the district range from 262 − 329 per 100,000. For Connecticut and the United States, heart disease death rates are 276 and 373 per 100,000, respectively.

There are a total of 21 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254545

CONNECTICUT

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

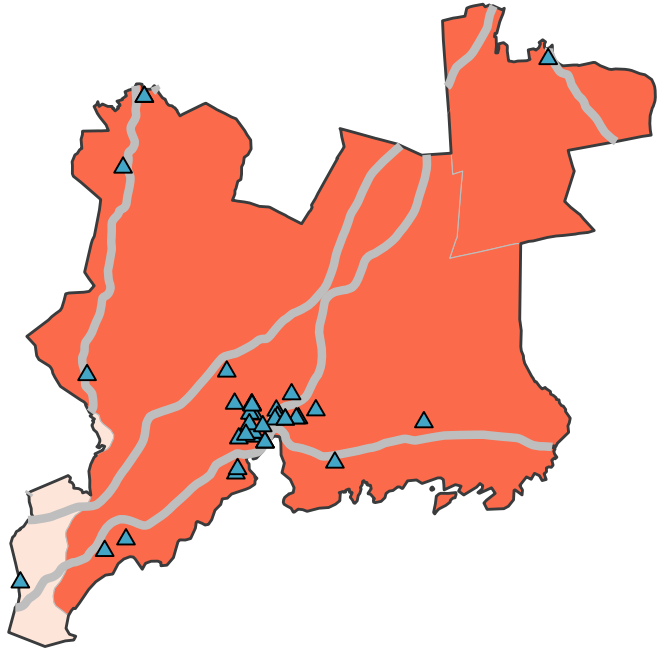
DISTRICT 3

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2020−2022

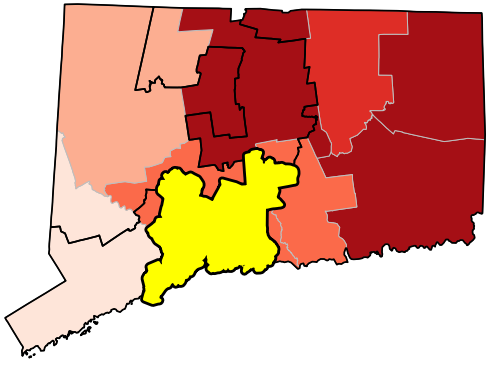
- 238 − 255
- 255 − 262
- 262 − 282
- 282 − 283
- 283 − 329

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Connecticut

276 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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CONNECTICUT

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2020−2022) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Connecticut Congressional District 3

The map for Congressional District 3 in Connecticut shows that heart disease death rates (ages 35+, 2020−2022) for counties (or partial counties) in the district range from 238 − 271 per 100,000. For Connecticut and the United States, heart disease death rates are 276 and 373 per 100,000, respectively.

There are a total of 39 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254546

CONNECTICUT

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

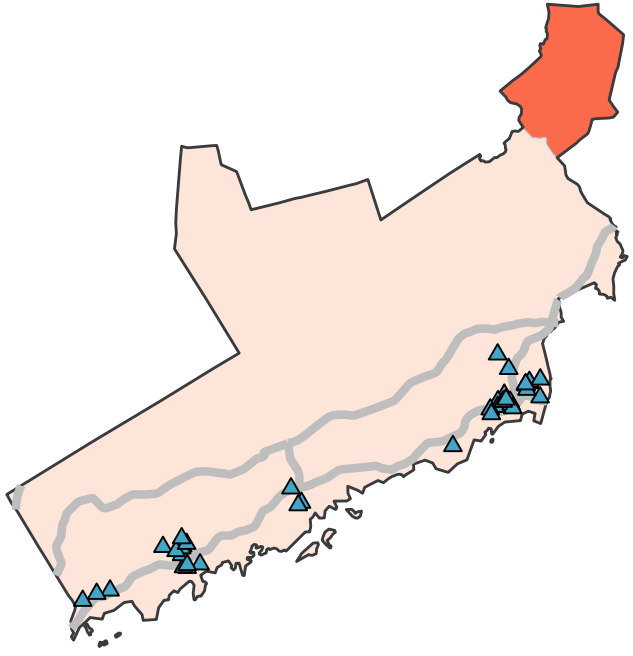
DISTRICT 4

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2020−2022

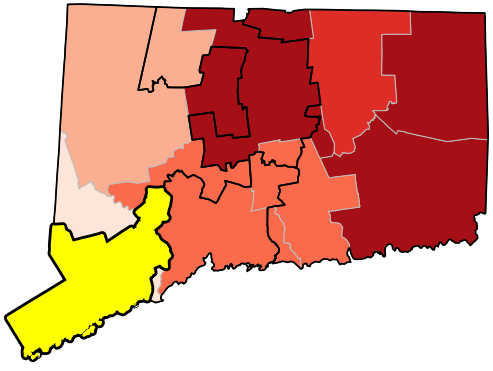
- 238 − 255
- 255 − 262
- 262 − 282
- 282 − 283
- 283 − 329

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Connecticut

276 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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CONNECTICUT

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2020−2022) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Connecticut Congressional District 4

The map for Congressional District 4 in Connecticut shows that heart disease death rates (ages 35+, 2020−2022) for counties (or partial counties) in the district range from 238 − 271 per 100,000. For Connecticut and the United States, heart disease death rates are 276 and 373 per 100,000, respectively.

There are a total of 41 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254547

CONNECTICUT

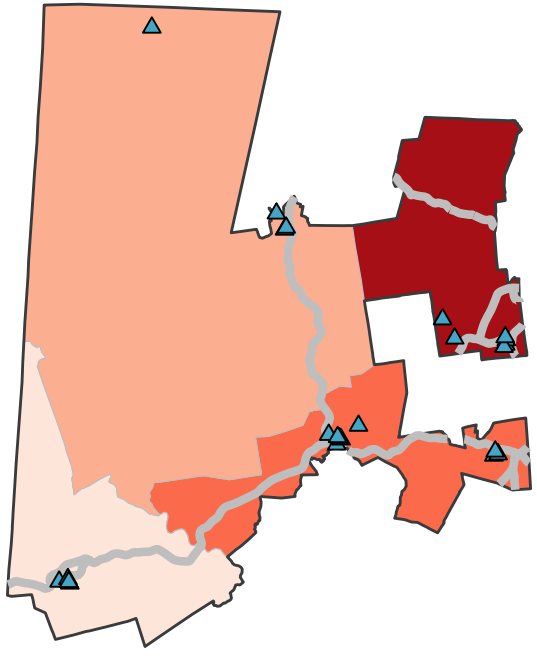
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 5



Heart Disease Death Rate

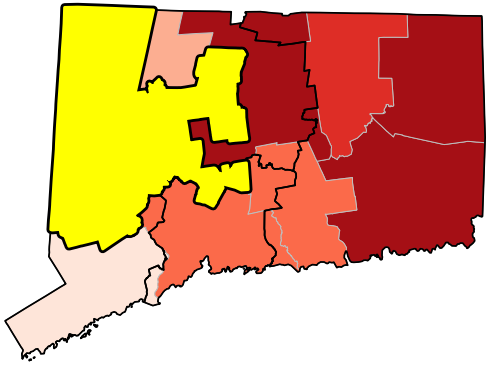
By county, per 100,000 persons
Ages 35 years and older, 2020−2022

- 238 − 255
- 255 − 262
- 262 − 282
- 282 − 283
- 283 − 329

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Connecticut

276 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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CONNECTICUT

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2020−2022) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Connecticut Congressional District 5

The map for Congressional District 5 in Connecticut shows that heart disease death rates (ages 35+, 2020−2022) for counties (or partial counties) in the district range from 238 − 283 per 100,000. For Connecticut and the United States, heart disease death rates are 276 and 373 per 100,000, respectively.

There are a total of 24 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254548

DELAWARE

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

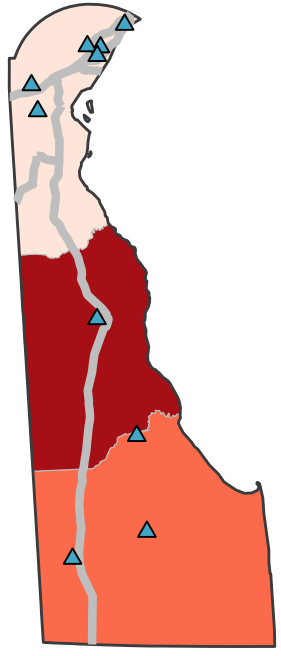
DISTRICT 1

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 286
- 328
- 345

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Delaware

320 per 100,000 persons

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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DELAWARE

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Delaware Congressional District 1

The map for Congressional District 1 in Delaware shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 286 − 345 per 100,000. For Delaware and the United States, heart disease death rates are 320 and 374 per 100,000, respectively.

There are a total of 10 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254549

FLORIDA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

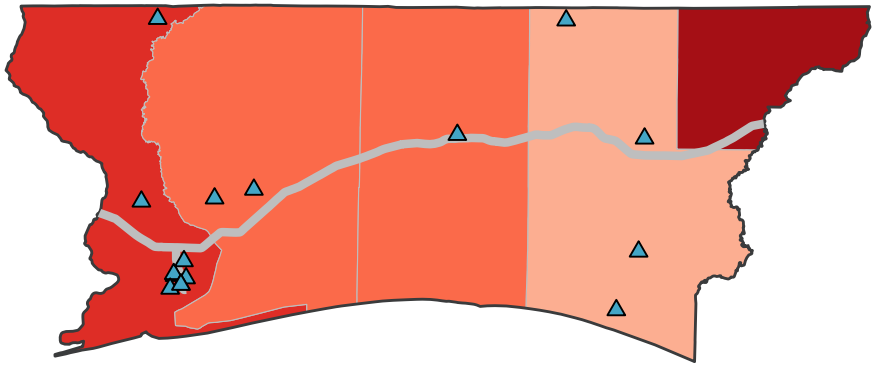
DISTRICT 1

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

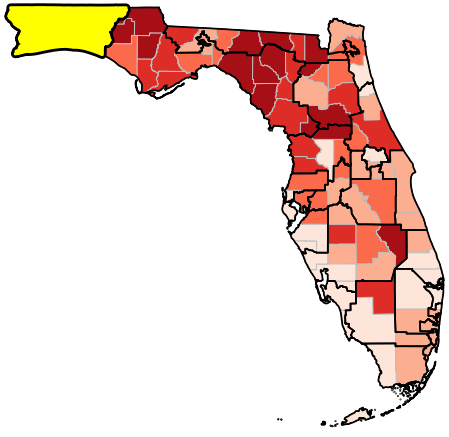
- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FLORIDA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 1

The map for Congressional District 1 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 278 − 568 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 16 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254550

FLORIDA

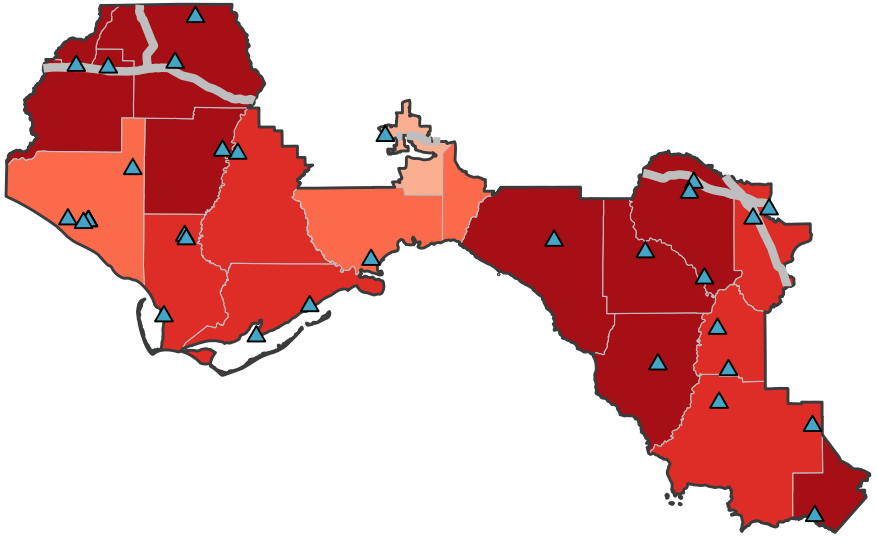
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

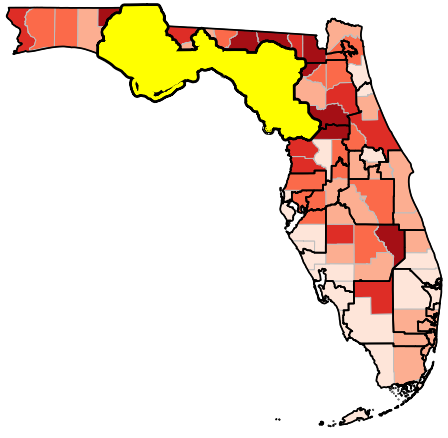
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FLORIDA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 2

The map for Congressional District 2 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 284 − 568 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 32 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254551

FLORIDA

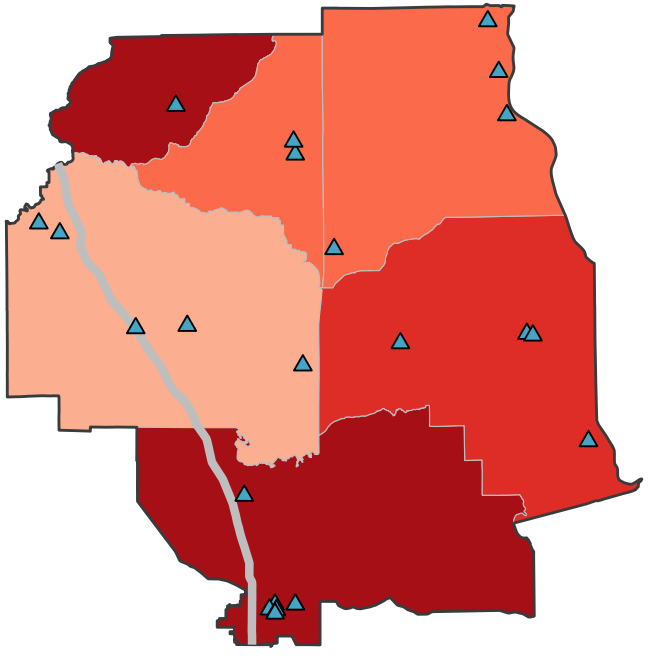
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

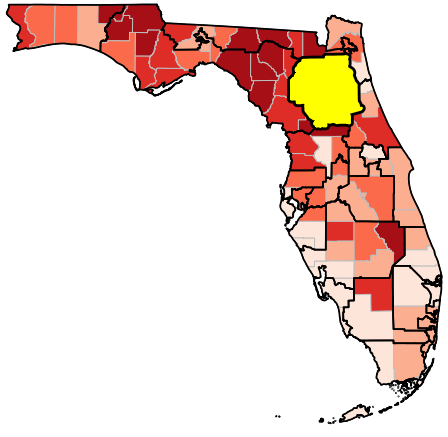
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FLORIDA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 3

The map for Congressional District 3 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 258 − 467 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 22 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254552

FLORIDA

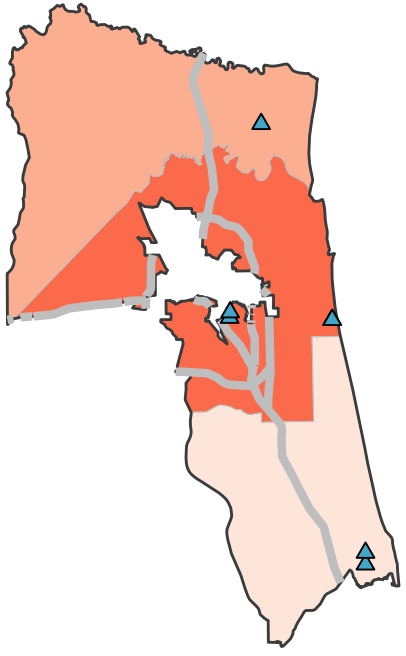
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

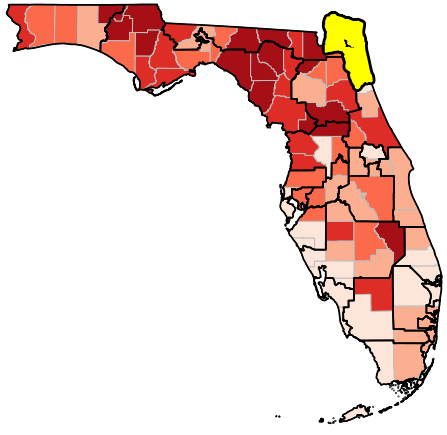
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FLORIDA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 4

The map for Congressional District 4 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 218 − 316 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 7 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254553

FLORIDA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

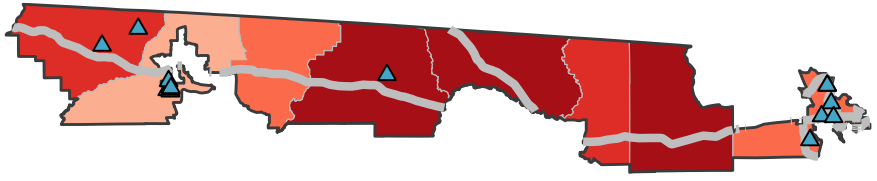
DISTRICT 5

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

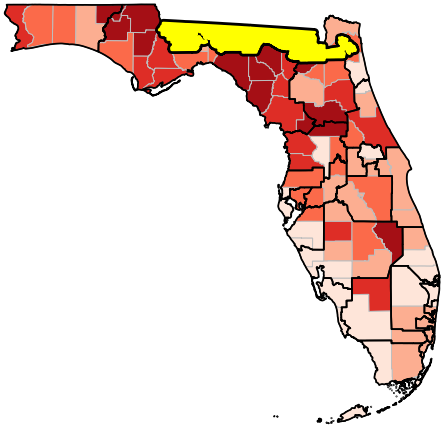
- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FLORIDA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 5

The map for Congressional District 5 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 284 − 436 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 15 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254554

FLORIDA

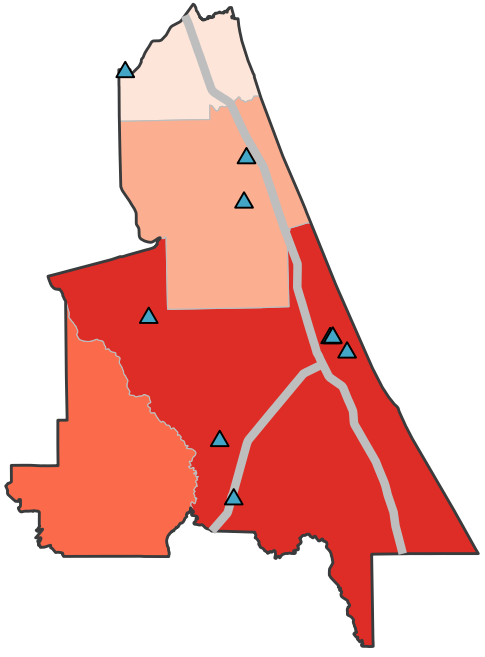
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 6



Heart Disease Death Rate

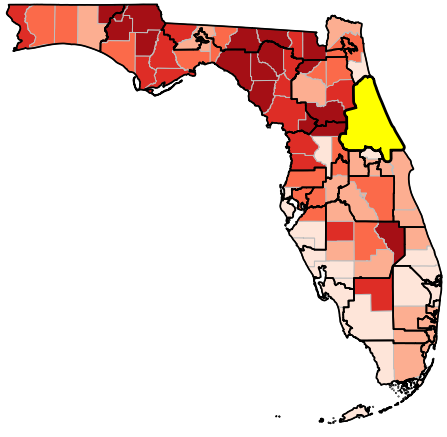
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FLORIDA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 6

The map for Congressional District 6 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 218 − 355 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 10 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254555

FLORIDA

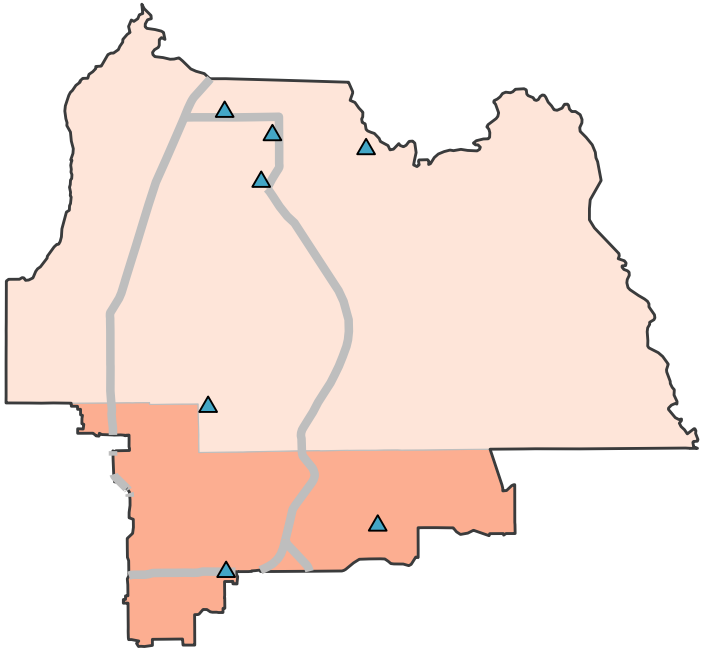
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 7



Heart Disease Death Rate

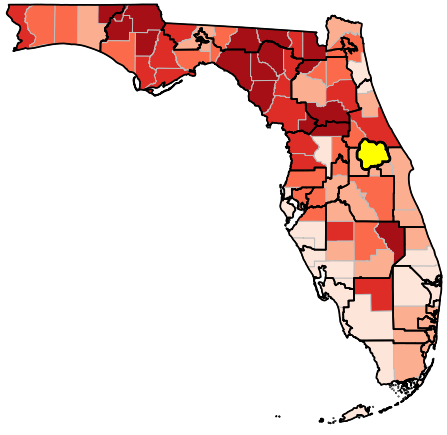
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 7

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FLORIDA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 7

The map for Congressional District 7 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 246 − 267 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 7 Federally Qualified Health Centers in District 7.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254556

FLORIDA

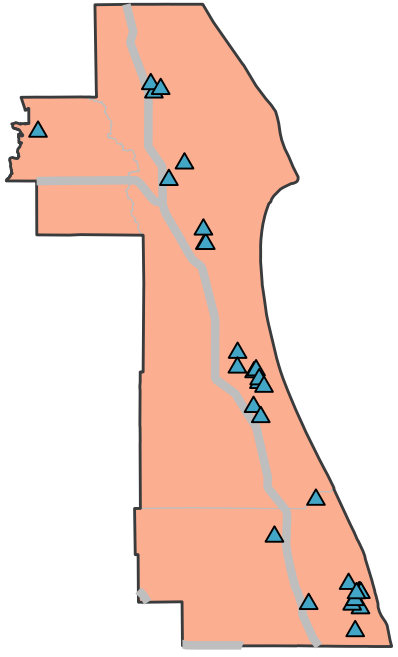
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 8



Heart Disease Death Rate

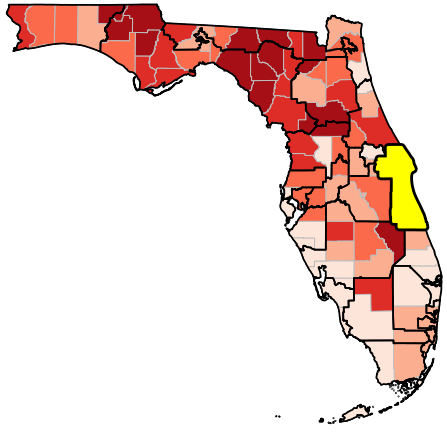
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 8

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FLORIDA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 8

The map for Congressional District 8 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 267 − 289 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 31 Federally Qualified Health Centers in District 8.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254557

FLORIDA

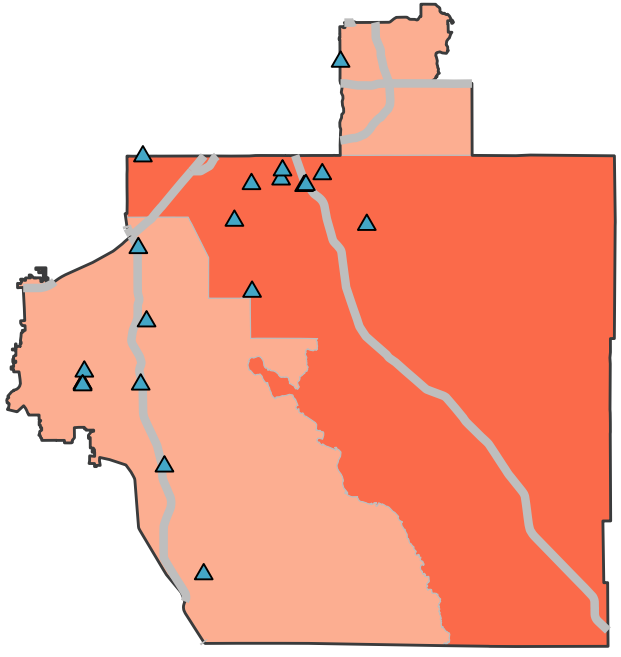
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 9



Heart Disease Death Rate

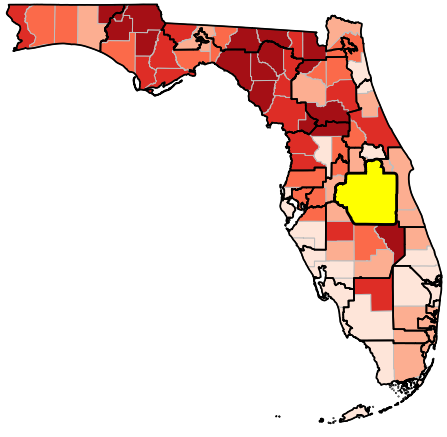
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 9

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 9

The map for Congressional District 9 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 267 − 316 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 20 Federally Qualified Health Centers in District 9.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254558

FLORIDA

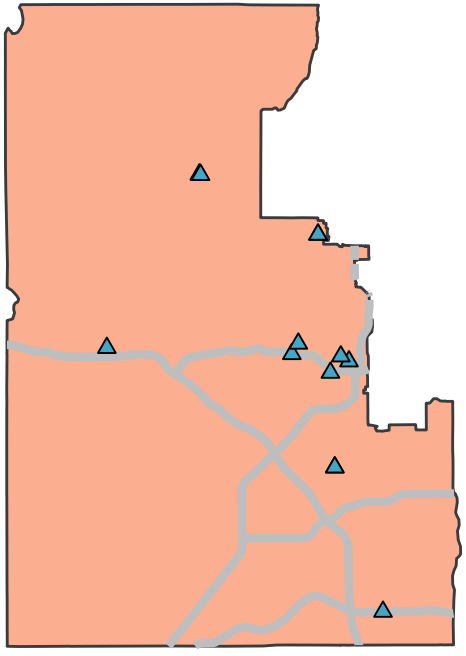
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 10



Heart Disease Death Rate

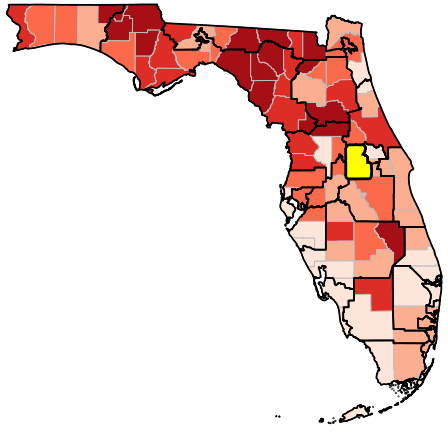
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 10

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FLORIDA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 10

The map for Congressional District 10 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for Orange County, the single county represented in the district, is 267 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 14 Federally Qualified Health Centers in District 10.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254559

FLORIDA

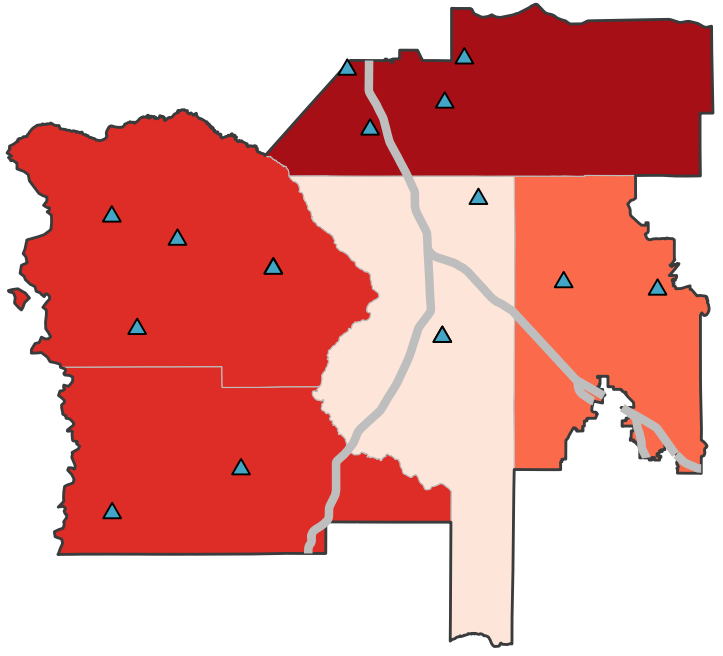
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 11



Heart Disease Death Rate

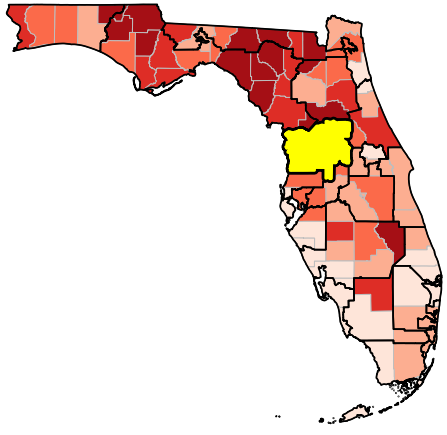
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 11

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 11

The map for Congressional District 11 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 249 − 428 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 16 Federally Qualified Health Centers in District 11.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254560

FLORIDA

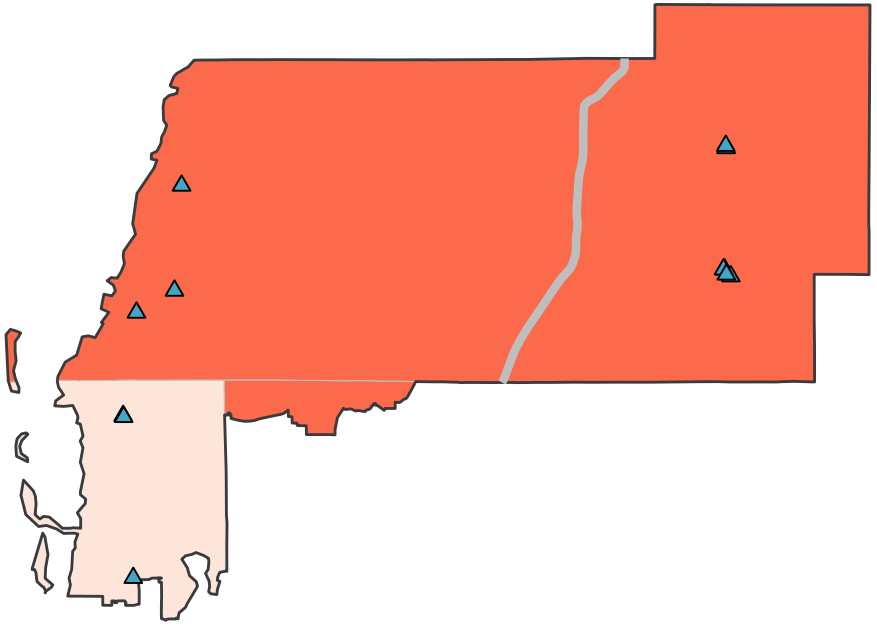
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 12



Heart Disease Death Rate

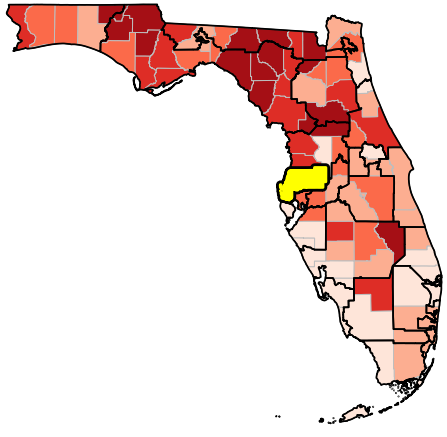
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 12

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 12

The map for Congressional District 12 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 252 − 314 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 12 Federally Qualified Health Centers in District 12.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254561

FLORIDA

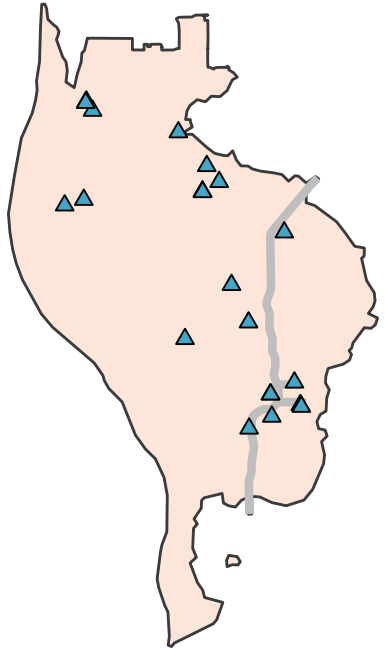
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 13



Heart Disease Death Rate

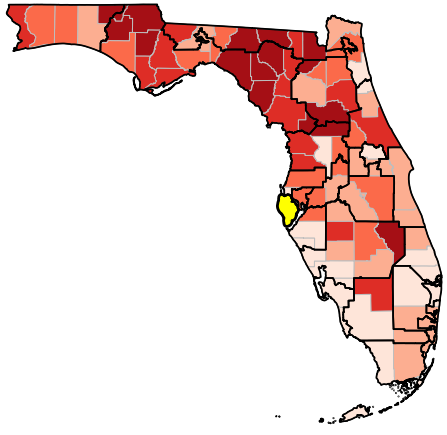
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 13

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 13

The map for Congressional District 13 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for Pinellas County, the single county represented in the district, is 252 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 21 Federally Qualified Health Centers in District 13.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254562

FLORIDA

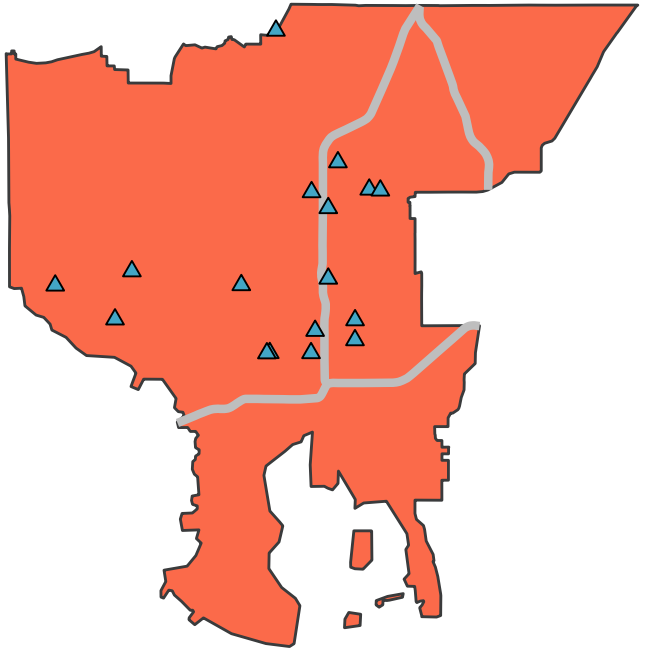
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 14



Heart Disease Death Rate

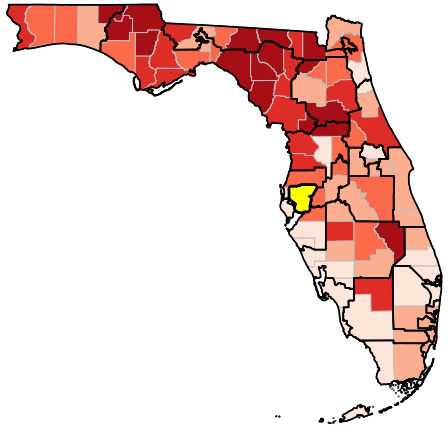
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 14

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FLORIDA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 14

The map for Congressional District 14 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for Hillsborough County, the single county represented in the district, is 308 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 17 Federally Qualified Health Centers in District 14.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254563

FLORIDA

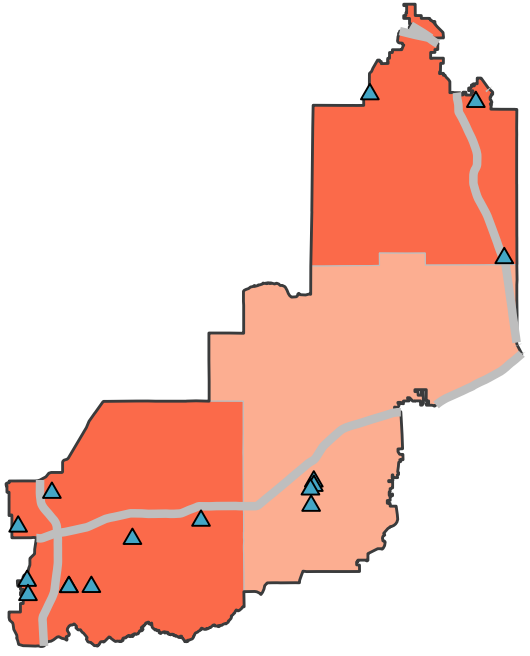
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 15



Heart Disease Death Rate

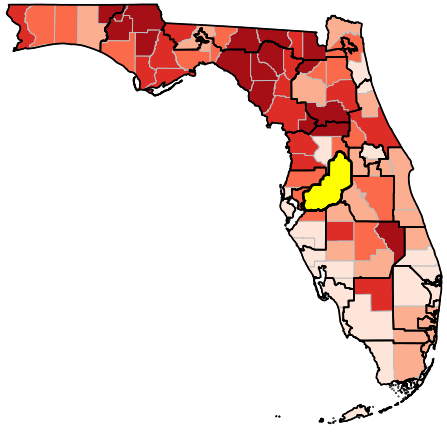
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 15

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FLORIDA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 15

The map for Congressional District 15 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 297 − 308 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 16 Federally Qualified Health Centers in District 15.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254564

FLORIDA

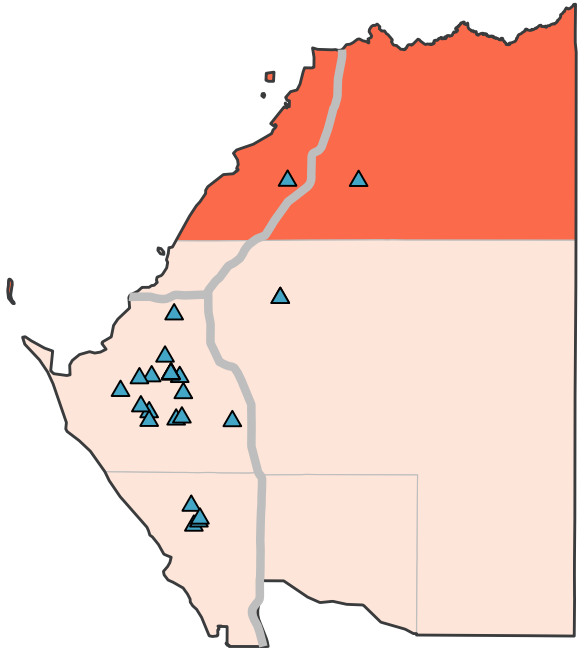
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 16



Heart Disease Death Rate

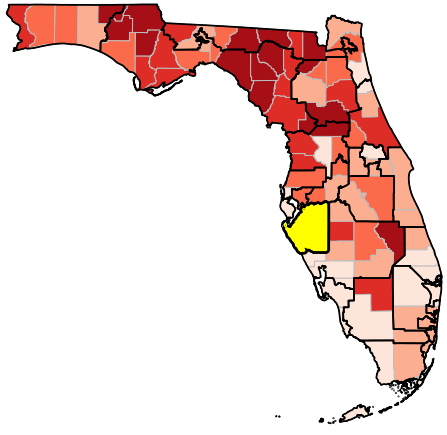
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 16

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FLORIDA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 16

The map for Congressional District 16 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 198 − 308 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 27 Federally Qualified Health Centers in District 16.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254565

FLORIDA

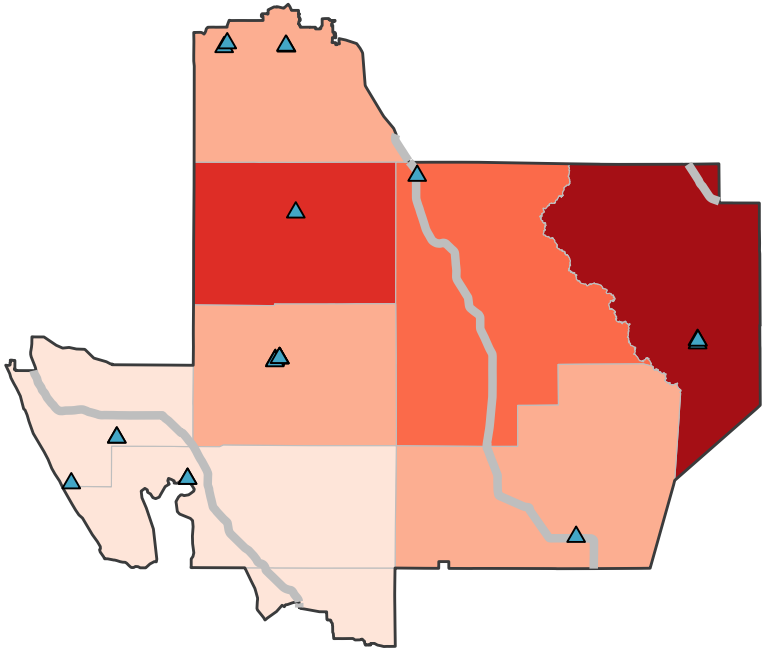
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 17



Heart Disease Death Rate

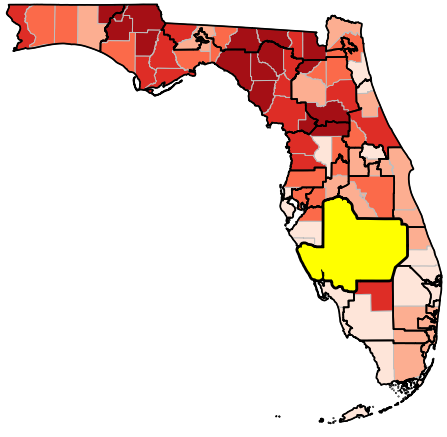
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 17

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 17

The map for Congressional District 17 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 198 − 472 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 21 Federally Qualified Health Centers in District 17.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254566

FLORIDA

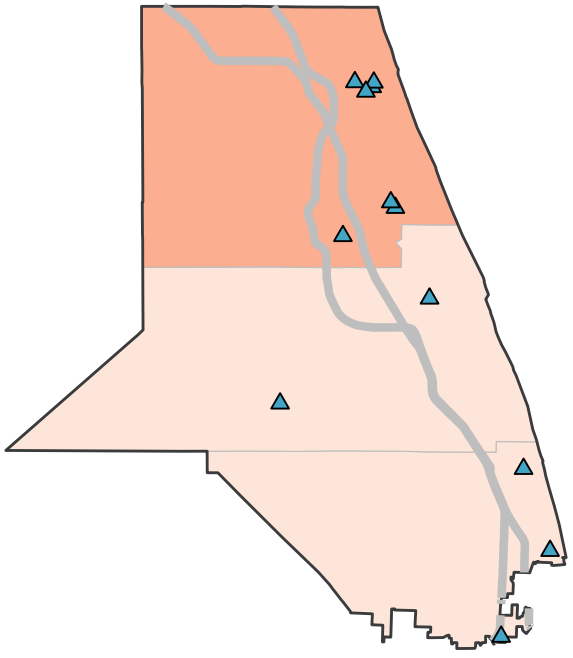
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 18



Heart Disease Death Rate

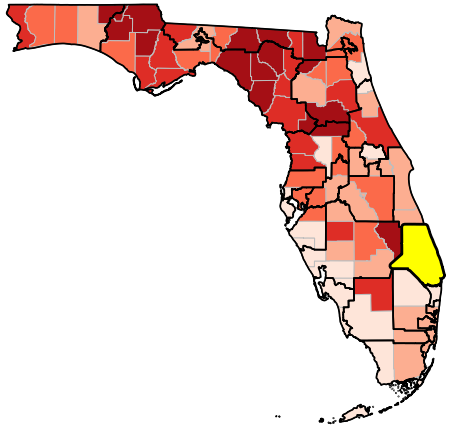
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 18

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 18

The map for Congressional District 18 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 236 − 270 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 12 Federally Qualified Health Centers in District 18.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254567

FLORIDA

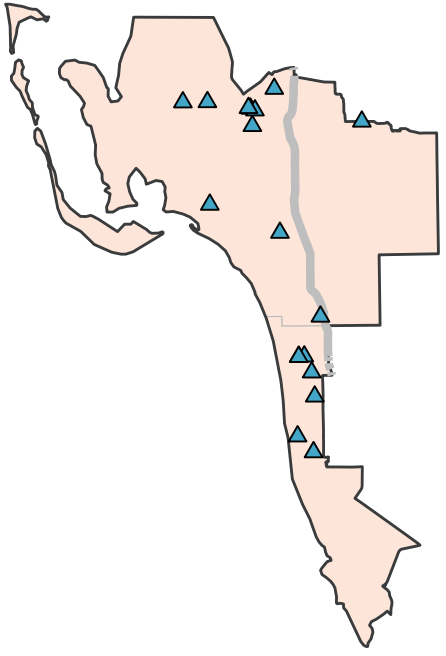
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 19



Heart Disease Death Rate

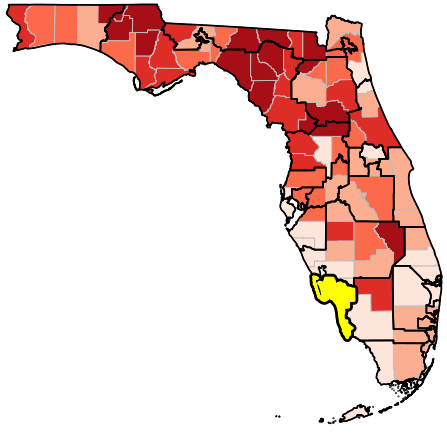
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 19

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 19

The map for Congressional District 19 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 167 − 225 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 18 Federally Qualified Health Centers in District 19.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254568

FLORIDA

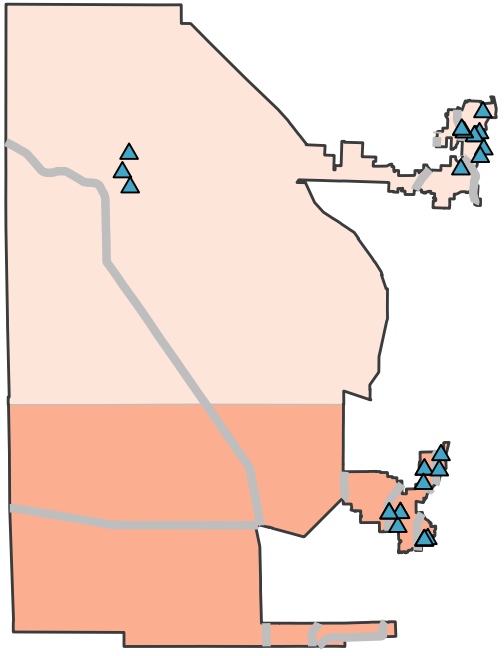
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 20



Heart Disease Death Rate

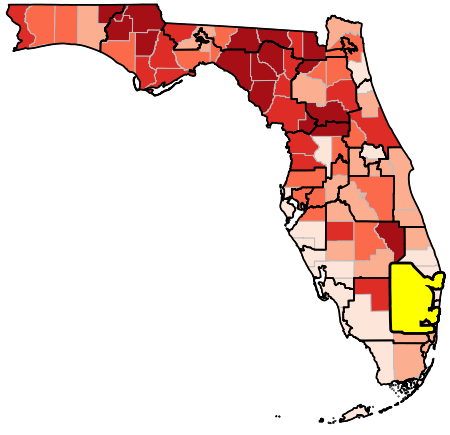
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 20

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FLORIDA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 20

The map for Congressional District 20 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 245 − 269 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 28 Federally Qualified Health Centers in District 20.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254569

FLORIDA

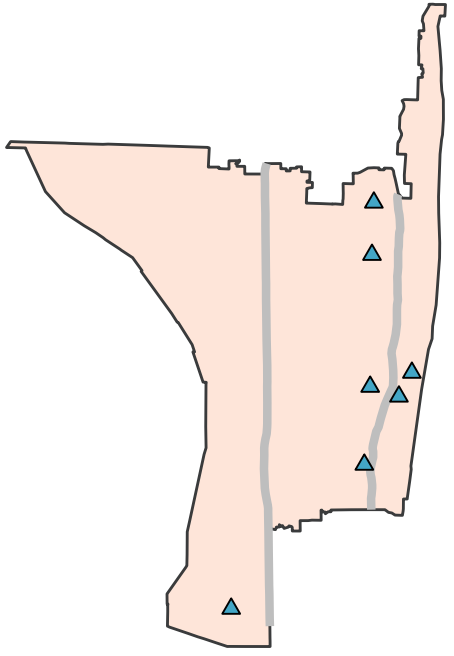
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 21



Heart Disease Death Rate

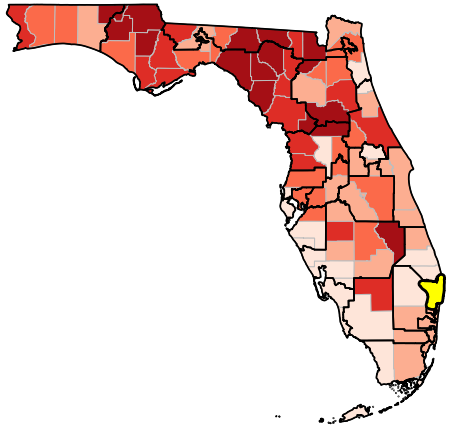
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 21

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 21

The map for Congressional District 21 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for Palm Beach County, the single county represented in the district, is 245 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 7 Federally Qualified Health Centers in District 21.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254570

FLORIDA

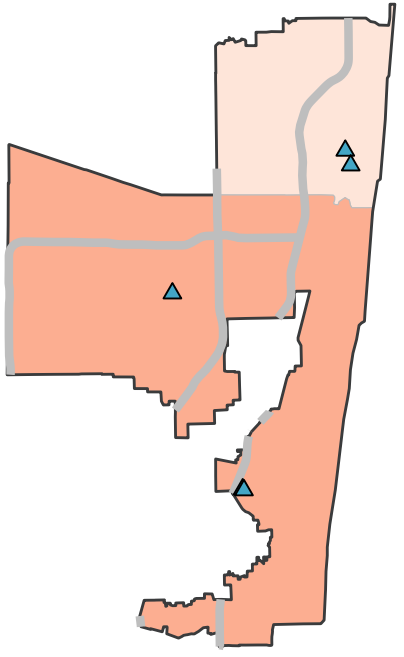
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 22



Heart Disease Death Rate

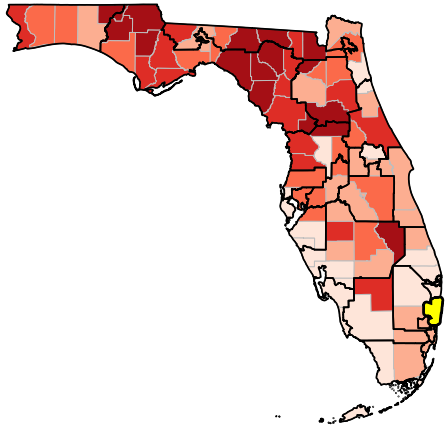
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 22

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FLORIDA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 22

The map for Congressional District 22 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 245 − 269 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 5 Federally Qualified Health Centers in District 22.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254571

FLORIDA

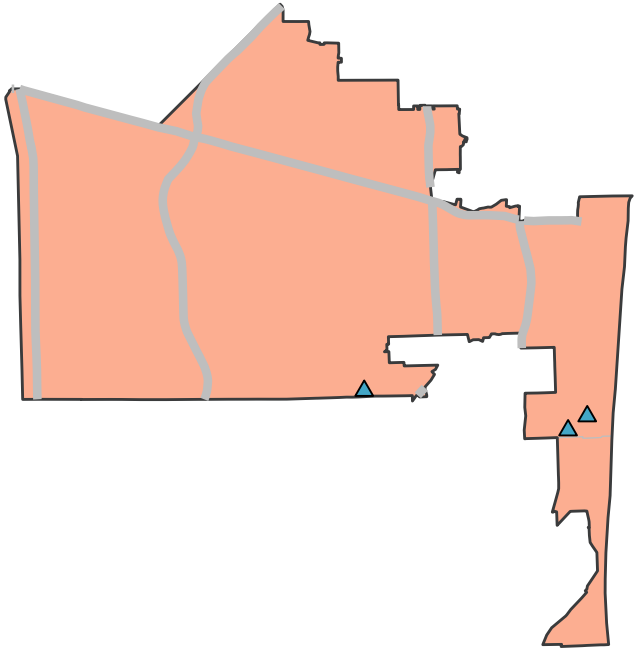
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 23



Heart Disease Death Rate

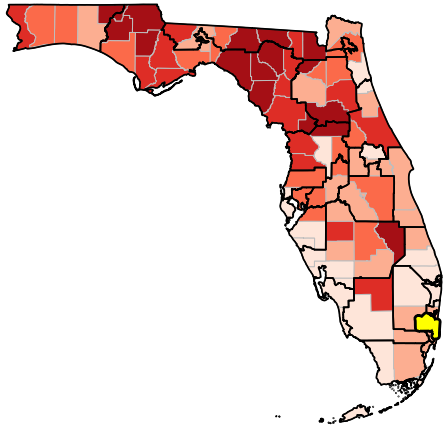
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 23

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FLORIDA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 23

The map for Congressional District 23 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 269 − 279 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 3 Federally Qualified Health Centers in District 23.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254572

FLORIDA

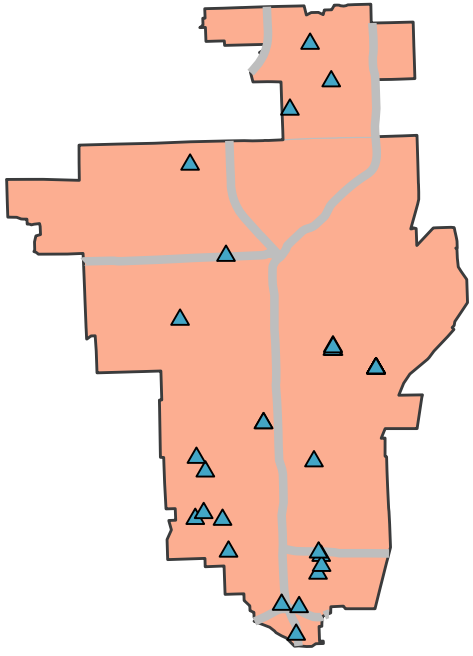
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 24



Heart Disease Death Rate

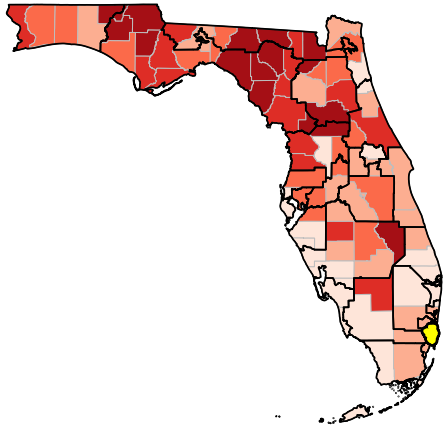
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 24

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FLORIDA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 24

The map for Congressional District 24 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 269 − 279 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 35 Federally Qualified Health Centers in District 24.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254573

FLORIDA

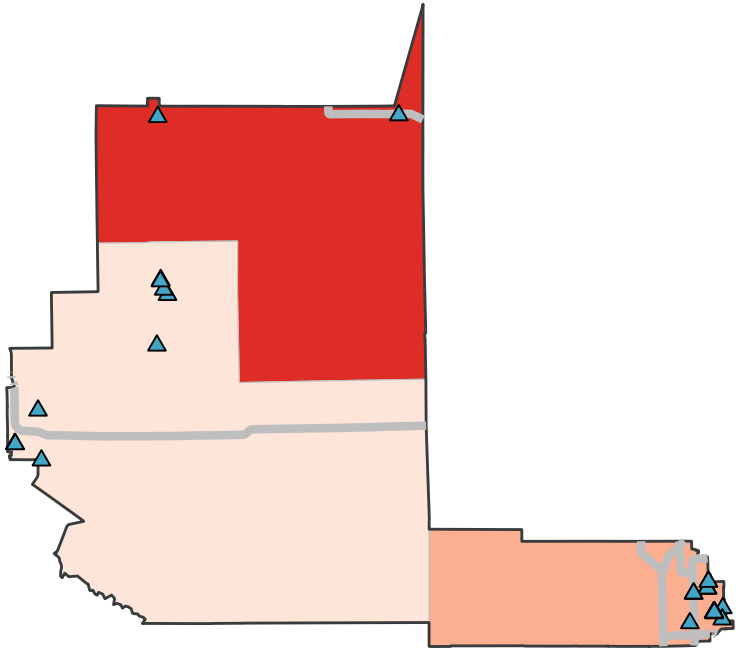
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 25



Heart Disease Death Rate

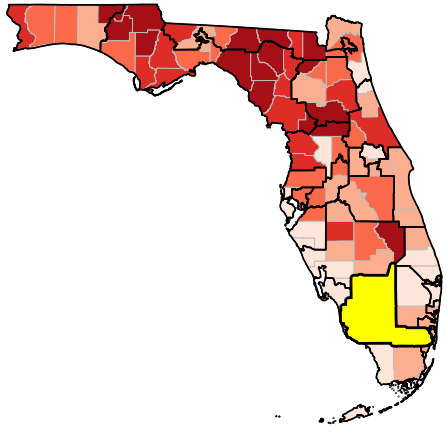
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 25

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FLORIDA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 25

The map for Congressional District 25 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 167 − 334 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 41 Federally Qualified Health Centers in District 25.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254574

FLORIDA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

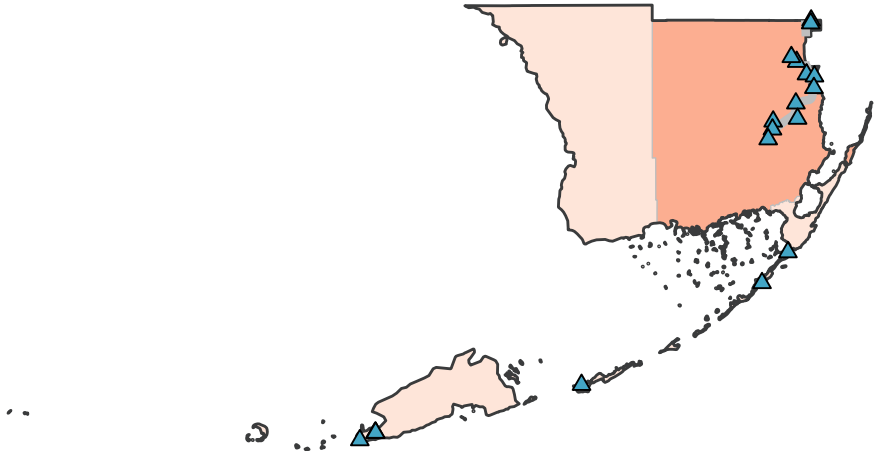
DISTRICT 26

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

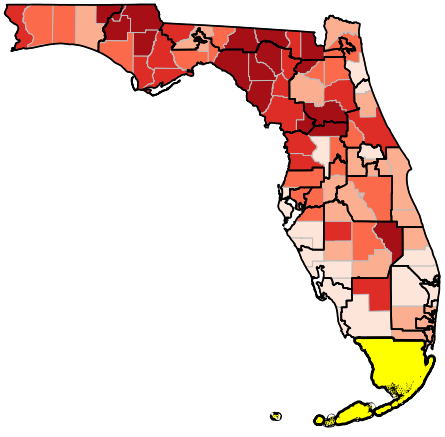
- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 26

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FLORIDA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 26

The map for Congressional District 26 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 225 − 279 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 19 Federally Qualified Health Centers in District 26.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254575

FLORIDA

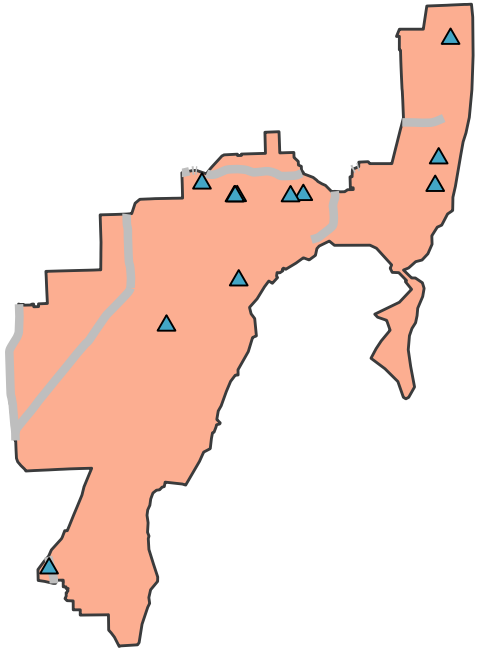
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 27



Heart Disease Death Rate

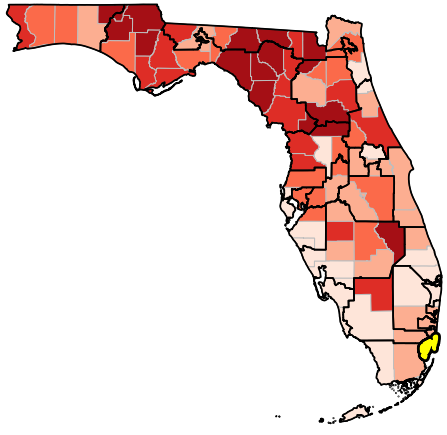
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Florida

328 per 100,000 persons



- Congressional District 27

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FLORIDA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 27

The map for Congressional District 27 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for Miami−Dade County, the single county represented in the district, is 279 per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 12 Federally Qualified Health Centers in District 27.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254576

FLORIDA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

DISTRICT 28

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

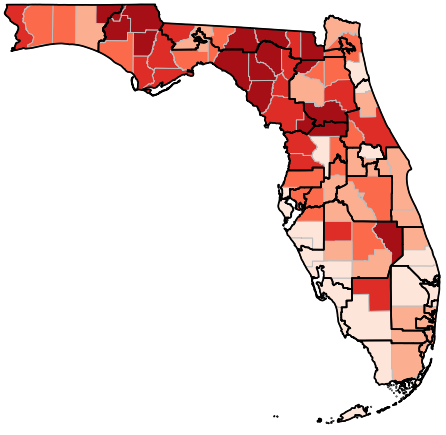
- 167 − 258
- 258 − 298
- 298 − 334
- 334 − 386
- 386 − 568

Federally Qualified Health Centers

County*

Heart Disease Death Rate | Florida

328 per 100,000 persons



Congressional District 28

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Florida Congressional District 28

The map for Congressional District 28 in Florida shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from Inf − −Inf per 100,000. For Florida and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 0 Federally Qualified Health Centers in District 28.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254577

GEORGIA

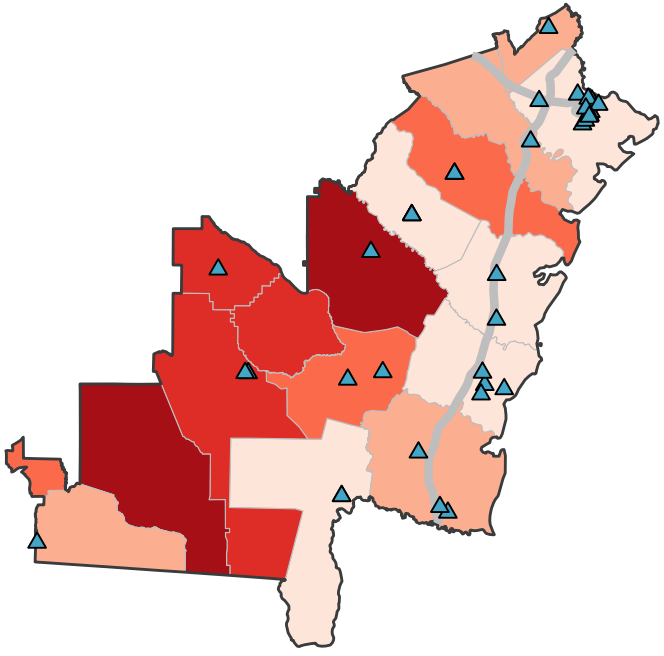
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

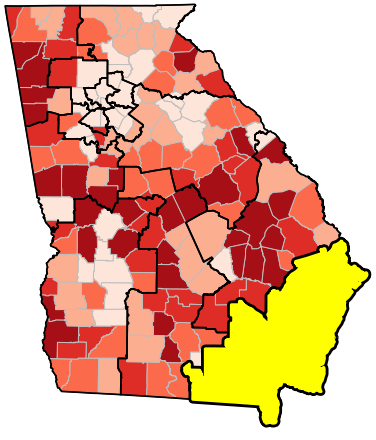
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 248 − 359
- 359 − 409
- 409 − 439
- 439 − 478
- 478 − 595

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Georgia

420 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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GEORGIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Georgia Congressional District 1

The map for Congressional District 1 in Georgia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 321 − 506 per 100,000. For Georgia and the United States, heart disease death rates are 420 and 374 per 100,000, respectively.

There are a total of 43 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254578

GEORGIA

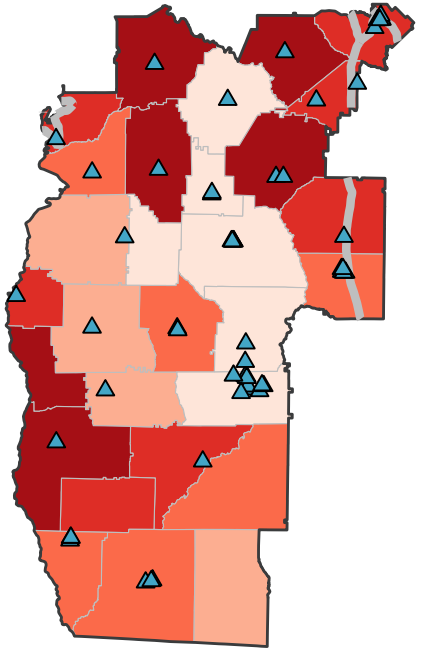
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

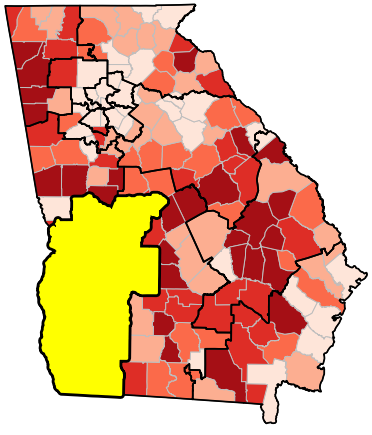
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 248 − 359
- 359 − 409
- 409 − 439
- 439 − 478
- 478 − 595

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Georgia

420 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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GEORGIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Georgia Congressional District 2

The map for Congressional District 2 in Georgia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 290 − 508 per 100,000. For Georgia and the United States, heart disease death rates are 420 and 374 per 100,000, respectively.

There are a total of 61 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254579

GEORGIA

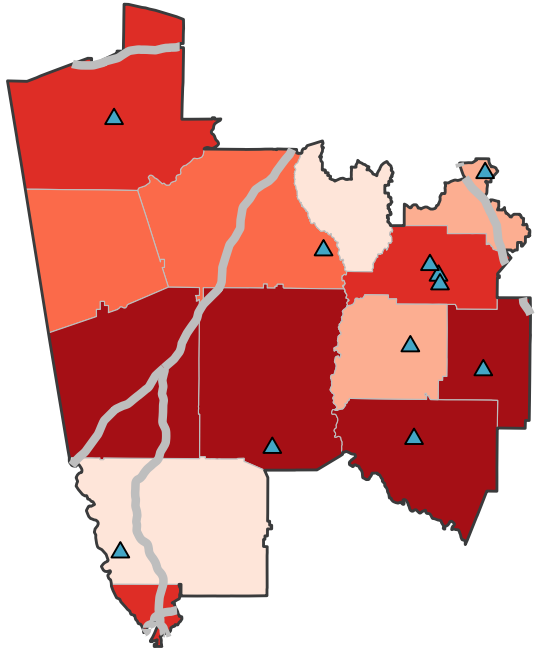
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

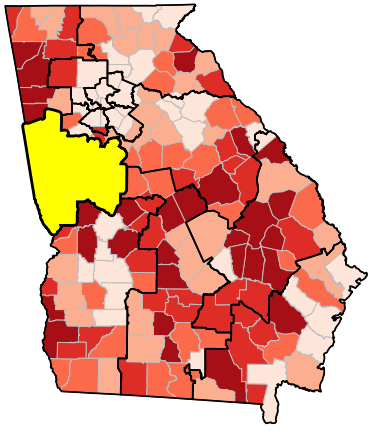
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 248 − 359
- 359 − 409
- 409 − 439
- 439 − 478
- 478 − 595

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Georgia

420 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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GEORGIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Georgia Congressional District 3

The map for Congressional District 3 in Georgia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 266 − 572 per 100,000. For Georgia and the United States, heart disease death rates are 420 and 374 per 100,000, respectively.

There are a total of 11 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254580

GEORGIA

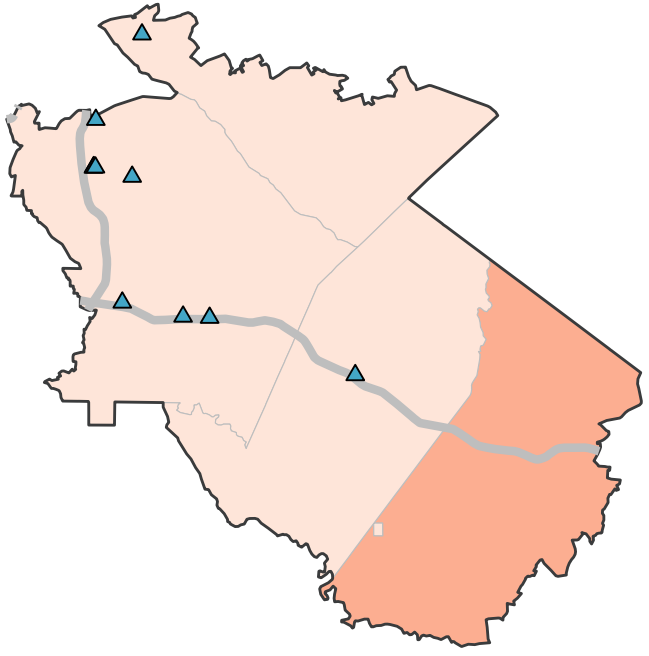
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

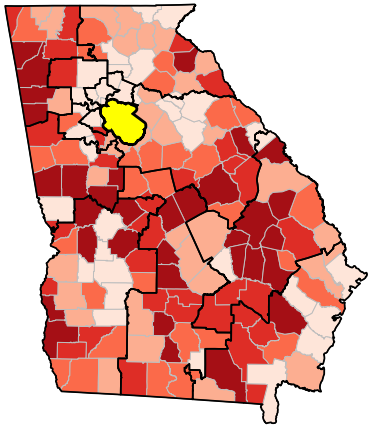
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 248 − 359
- 359 − 409
- 409 − 439
- 439 − 478
- 478 − 595

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Georgia

420 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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GEORGIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Georgia Congressional District 4

The map for Congressional District 4 in Georgia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 248 − 403 per 100,000. For Georgia and the United States, heart disease death rates are 420 and 374 per 100,000, respectively.

There are a total of 10 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254581

GEORGIA

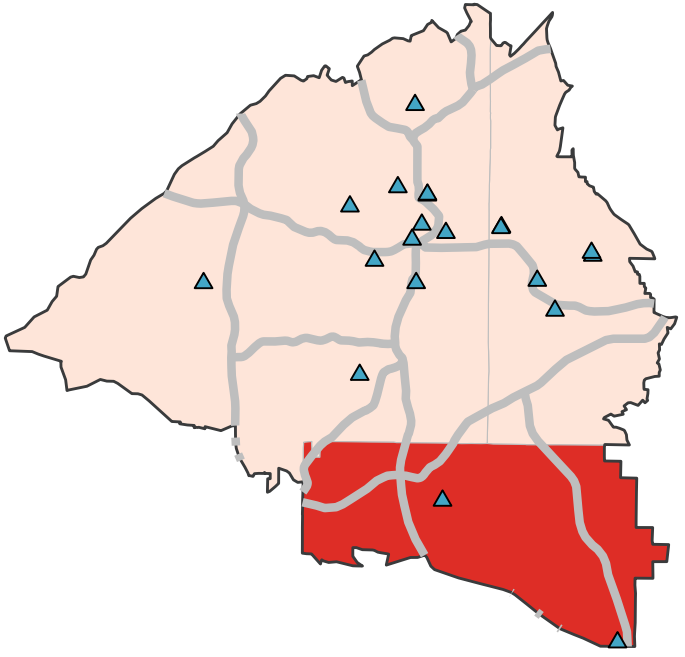
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 5



Heart Disease Death Rate

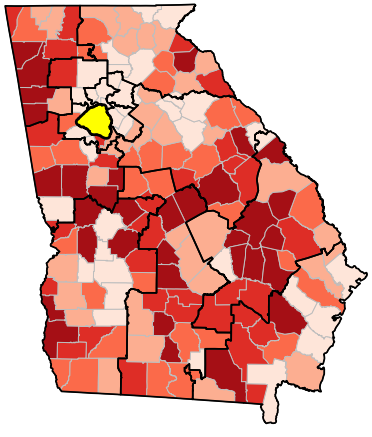
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 248 − 359
- 359 − 409
- 409 − 439
- 439 − 478
- 478 − 595

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Georgia

420 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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GEORGIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Georgia Congressional District 5

The map for Congressional District 5 in Georgia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 261 − 442 per 100,000. For Georgia and the United States, heart disease death rates are 420 and 374 per 100,000, respectively.

There are a total of 20 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254582

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Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 6



Heart Disease Death Rate

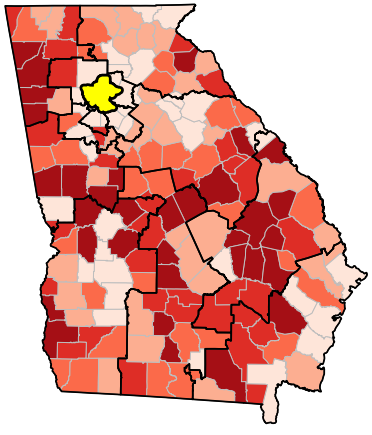
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 248 − 359
- 359 − 409
- 409 − 439
- 439 − 478
- 478 − 595

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Georgia

420 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Georgia Congressional District 6

The map for Congressional District 6 in Georgia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 261 − 275 per 100,000. For Georgia and the United States, heart disease death rates are 420 and 374 per 100,000, respectively.

There are a total of 2 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254583

GEORGIA

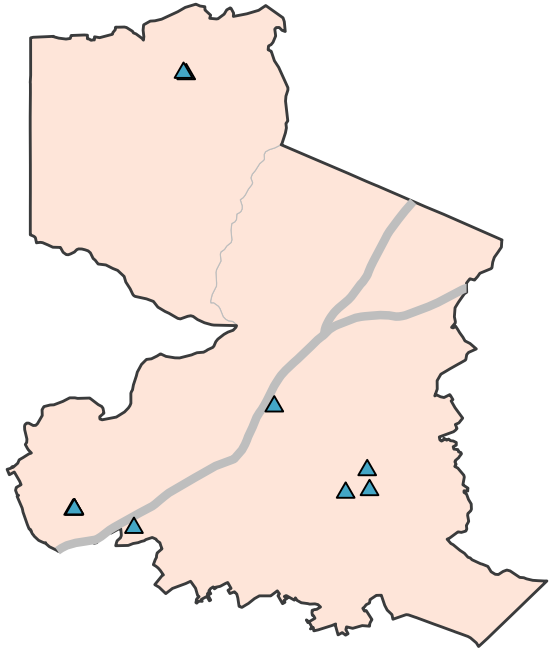
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 7



Heart Disease Death Rate

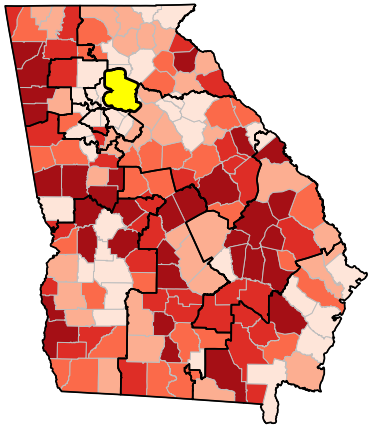
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 248 − 359
- 359 − 409
- 409 − 439
- 439 − 478
- 478 − 595

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Georgia

420 per 100,000 persons



- Congressional District 7

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Georgia Congressional District 7

The map for Congressional District 7 in Georgia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 248 − 258 per 100,000. For Georgia and the United States, heart disease death rates are 420 and 374 per 100,000, respectively.

There are a total of 11 Federally Qualified Health Centers in District 7.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254584

GEORGIA

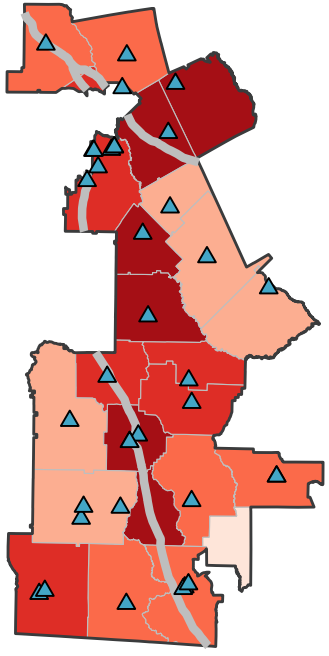
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 8



Heart Disease Death Rate

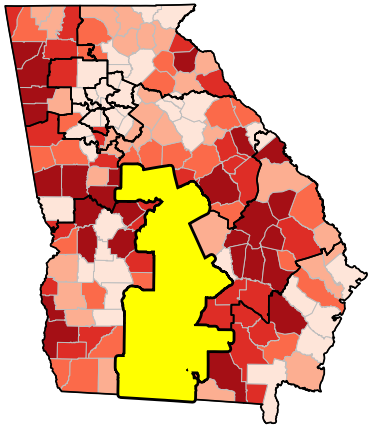
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 248 − 359
- 359 − 409
- 409 − 439
- 439 − 478
- 478 − 595

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Georgia

420 per 100,000 persons



- Congressional District 8

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Georgia Congressional District 8

The map for Congressional District 8 in Georgia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 357 − 570 per 100,000. For Georgia and the United States, heart disease death rates are 420 and 374 per 100,000, respectively.

There are a total of 36 Federally Qualified Health Centers in District 8.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254585

GEORGIA

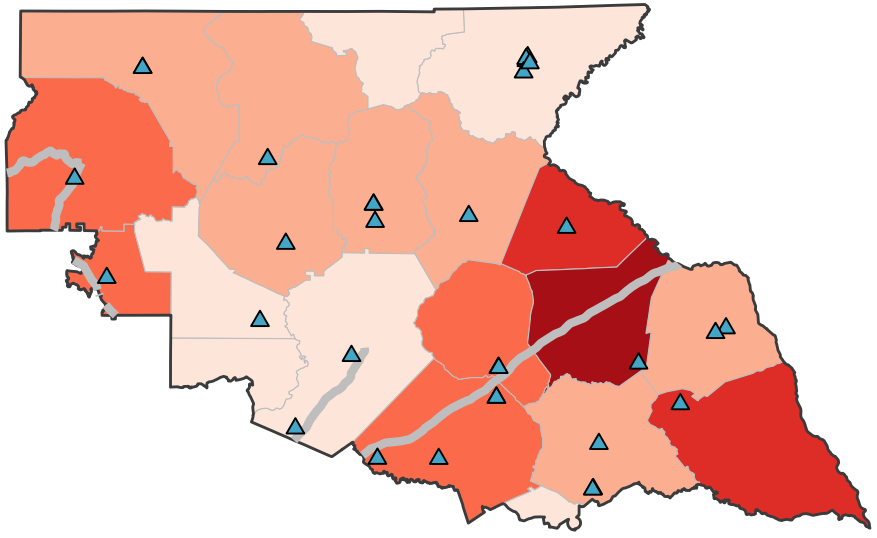
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 9



Heart Disease Death Rate

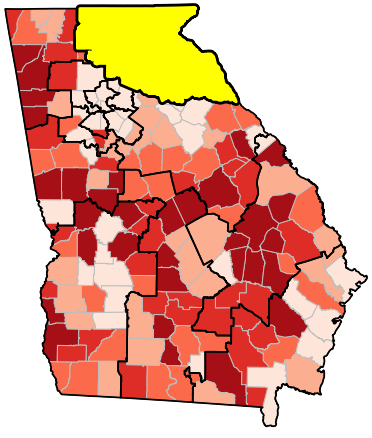
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 248 − 359
- 359 − 409
- 409 − 439
- 439 − 478
- 478 − 595

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Georgia

420 per 100,000 persons



- Congressional District 9

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Georgia Congressional District 9

The map for Congressional District 9 in Georgia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 258 − 486 per 100,000. For Georgia and the United States, heart disease death rates are 420 and 374 per 100,000, respectively.

There are a total of 32 Federally Qualified Health Centers in District 9.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254586

GEORGIA

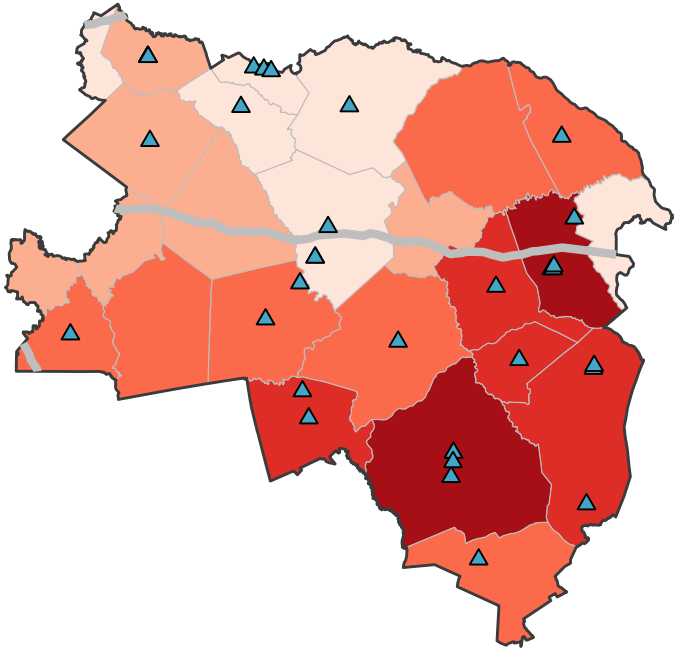
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 10



Heart Disease Death Rate

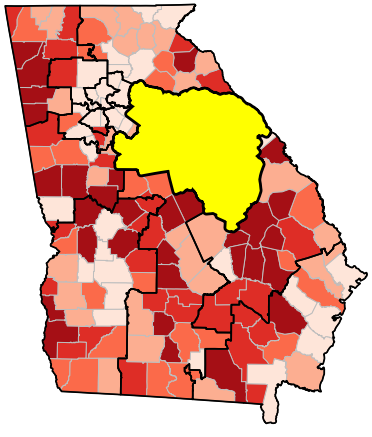
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 248 − 359
- 359 − 409
- 409 − 439
- 439 − 478
- 478 − 595

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Georgia

420 per 100,000 persons



- Congressional District 10

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Georgia Congressional District 10

The map for Congressional District 10 in Georgia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 248 − 492 per 100,000. For Georgia and the United States, heart disease death rates are 420 and 374 per 100,000, respectively.

There are a total of 33 Federally Qualified Health Centers in District 10.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254587

GEORGIA

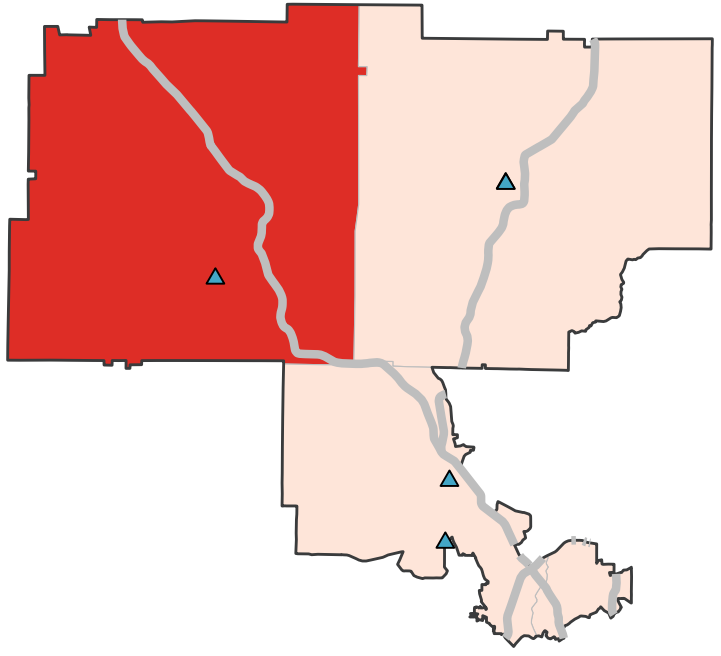
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 11



Heart Disease Death Rate

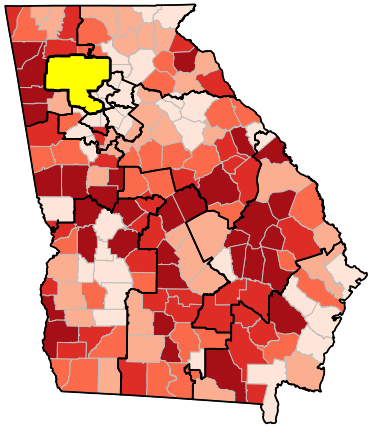
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 248 − 359
- 359 − 409
- 409 − 439
- 439 − 478
- 478 − 595

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Georgia

420 per 100,000 persons



- Congressional District 11

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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GEORGIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Georgia Congressional District 11

The map for Congressional District 11 in Georgia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 269 − 467 per 100,000. For Georgia and the United States, heart disease death rates are 420 and 374 per 100,000, respectively.

There are a total of 5 Federally Qualified Health Centers in District 11.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254588

GEORGIA

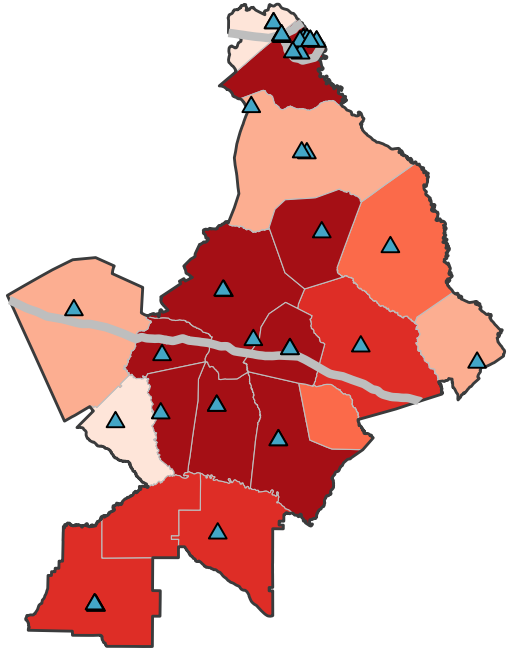
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 12



Heart Disease Death Rate

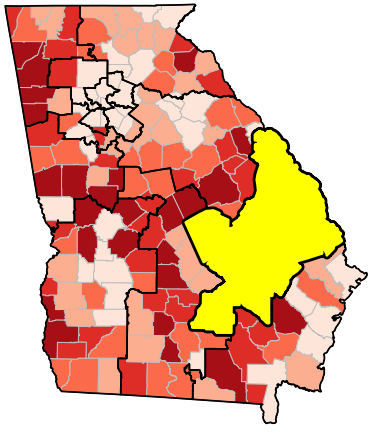
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 248 − 359
- 359 − 409
- 409 − 439
- 439 − 478
- 478 − 595

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Georgia

420 per 100,000 persons



- Congressional District 12

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Georgia Congressional District 12

The map for Congressional District 12 in Georgia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 296 − 573 per 100,000. For Georgia and the United States, heart disease death rates are 420 and 374 per 100,000, respectively.

There are a total of 43 Federally Qualified Health Centers in District 12.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254589

GEORGIA

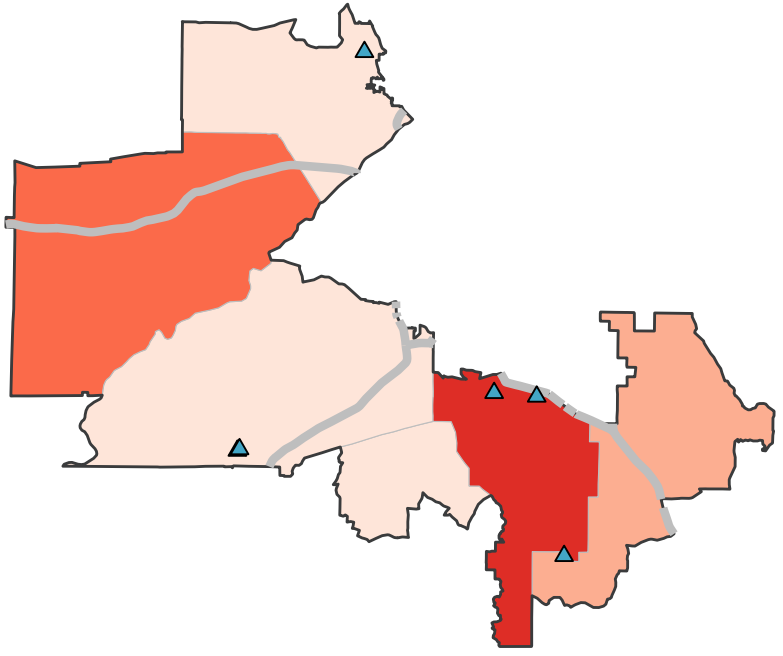
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 13



Heart Disease Death Rate

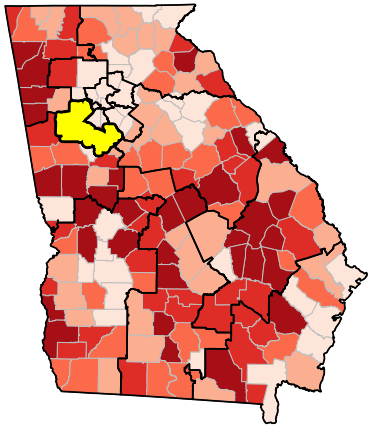
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 248 − 359
- 359 − 409
- 409 − 439
- 439 − 478
- 478 − 595

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Georgia

420 per 100,000 persons



- Congressional District 13

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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GEORGIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Georgia Congressional District 13

The map for Congressional District 13 in Georgia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 266 − 442 per 100,000. For Georgia and the United States, heart disease death rates are 420 and 374 per 100,000, respectively.

There are a total of 6 Federally Qualified Health Centers in District 13.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254590

GEORGIA

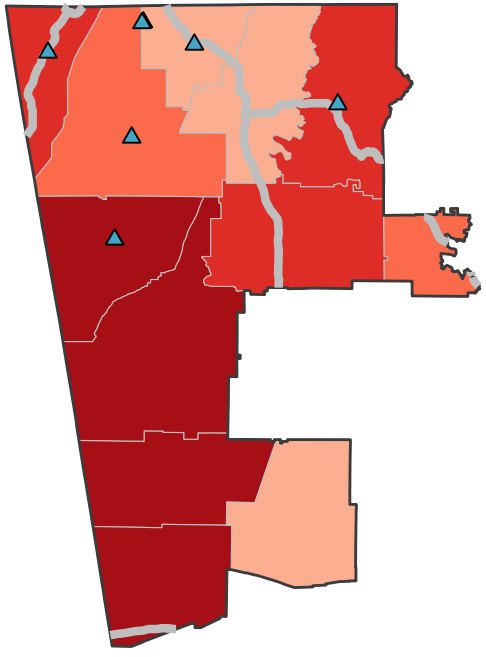
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 14



Heart Disease Death Rate

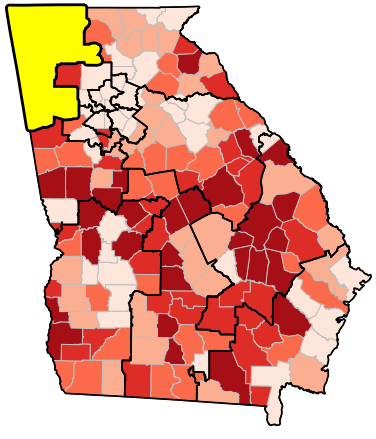
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 248 − 359
- 359 − 409
- 409 − 439
- 439 − 478
- 478 − 595

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Georgia

420 per 100,000 persons



- Congressional District 14

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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GEORGIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Georgia Congressional District 14

The map for Congressional District 14 in Georgia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 371 − 595 per 100,000. For Georgia and the United States, heart disease death rates are 420 and 374 per 100,000, respectively.

There are a total of 7 Federally Qualified Health Centers in District 14.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254591

HAWAII

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

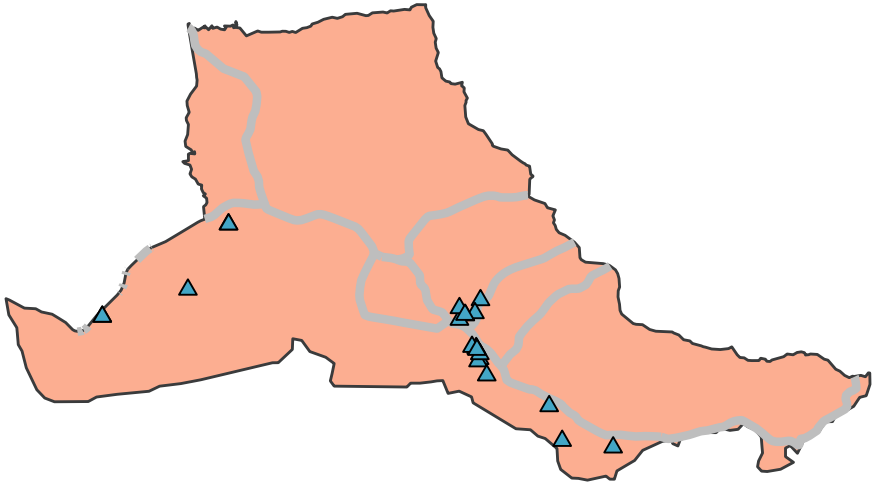
DISTRICT 1

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

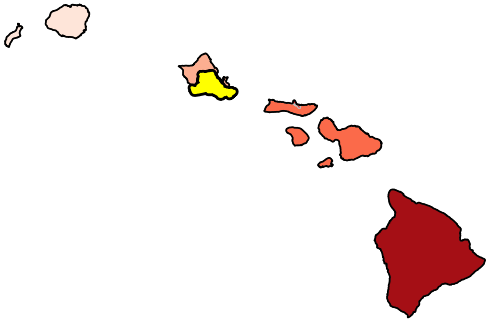
- 232
- 236
- 250
- 252
- 274

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Hawaii

249 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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HAWAII

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Hawaii Congressional District 1

The map for Congressional District 1 in Hawaii shows that heart disease death rates (ages 35+, 2021 − 2023) for Honolulu County, the single county represented in the district, is 236 per 100,000. For Hawaii and the United States, heart disease death rates are 249 and 374 per 100,000, respectively.

There are a total of 22 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254592

HAWAII

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

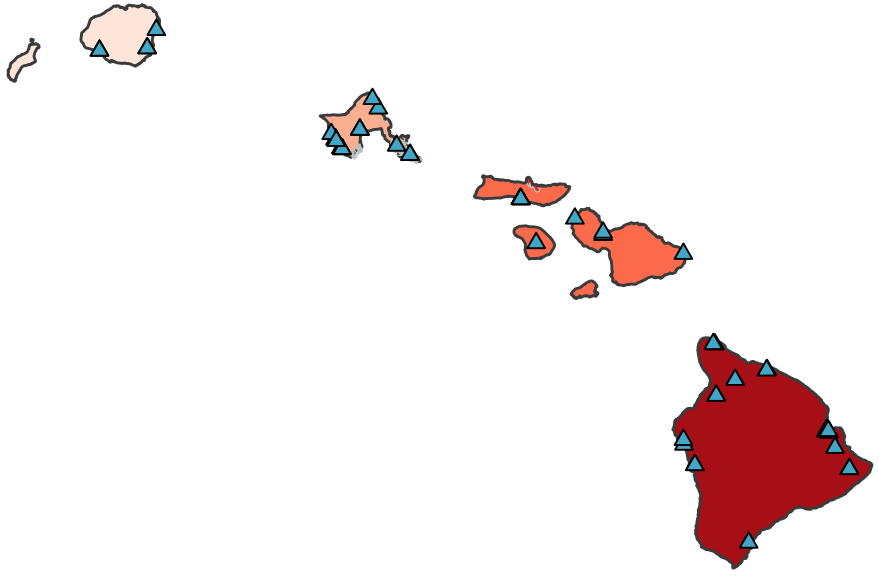
DISTRICT 2

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

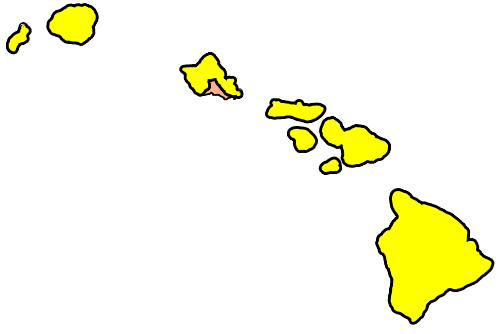
- 232
- 236
- 250
- 252
- 274

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Hawaii

249 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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HAWAII

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Hawaii Congressional District 2

The map for Congressional District 2 in Hawaii shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 232 − 274 per 100,000. For Hawaii and the United States, heart disease death rates are 249 and 374 per 100,000, respectively.

There are a total of 55 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254593

IDAHO

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

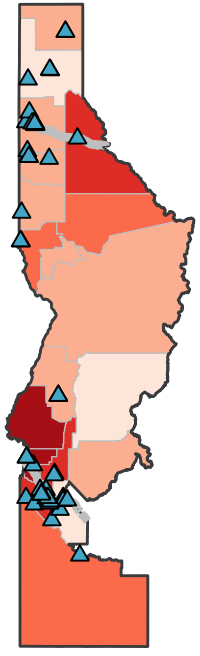
DISTRICT 1

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

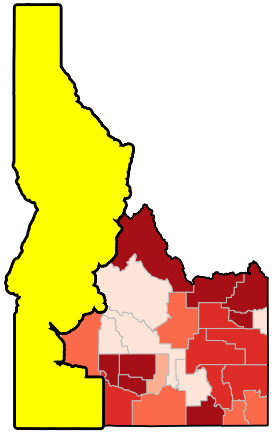
- 144 − 271
- 271 − 292
- 292 − 337
- 337 − 360
- 360 − 437

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Idaho

309 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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IDAHO

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Idaho Congressional District 1

The map for Congressional District 1 in Idaho shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 202 − 383 per 100,000. For Idaho and the United States, heart disease death rates are 309 and 374 per 100,000, respectively.

There are a total of 54 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254594

IDAHO

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

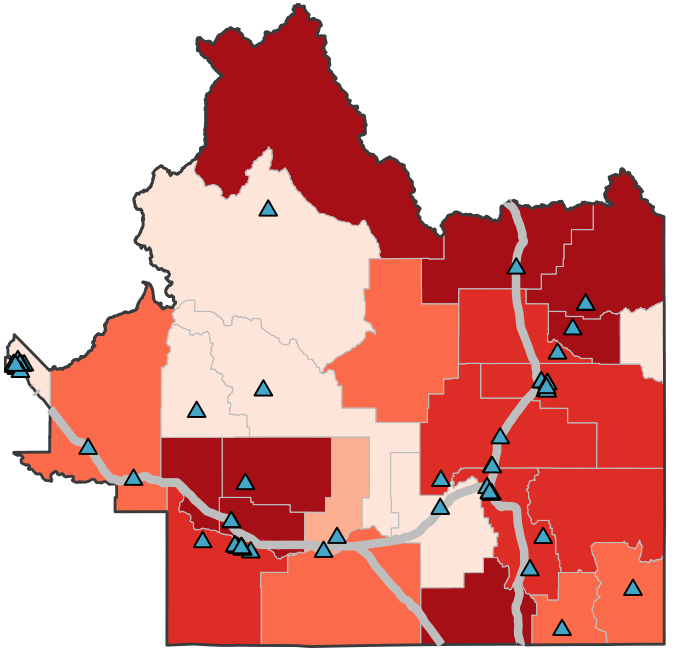
DISTRICT 2

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

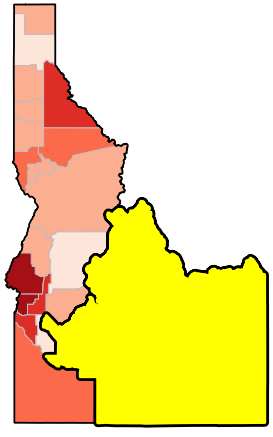
- 144 − 271
- 271 − 292
- 292 − 337
- 337 − 360
- 360 − 437

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Idaho

309 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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IDAHO

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Idaho Congressional District 2

The map for Congressional District 2 in Idaho shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 144 − 437 per 100,000. For Idaho and the United States, heart disease death rates are 309 and 374 per 100,000, respectively.

There are a total of 61 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254595

ILLINOIS

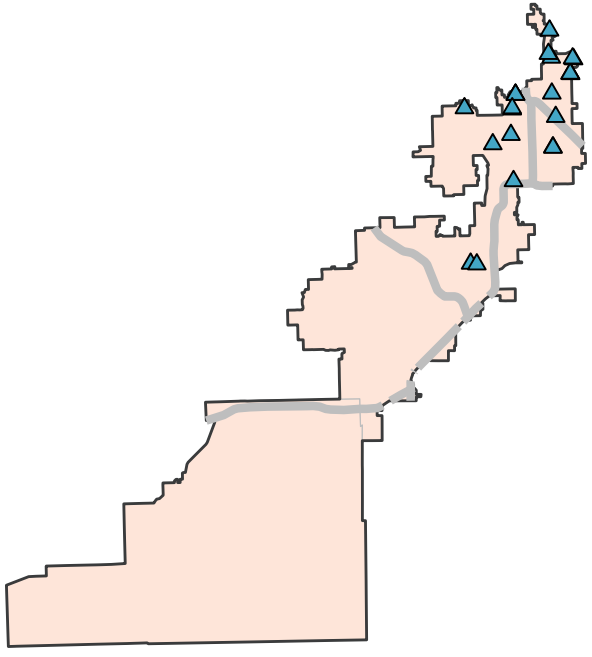
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

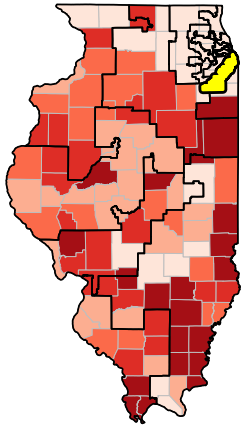
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 251 − 336
- 336 − 355
- 355 − 374
- 374 − 396
- 396 − 477

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Illinois

364 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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ILLINOIS

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Illinois Congressional District 1

The map for Congressional District 1 in Illinois shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 316 − 319 per 100,000. For Illinois and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 23 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254596

ILLINOIS

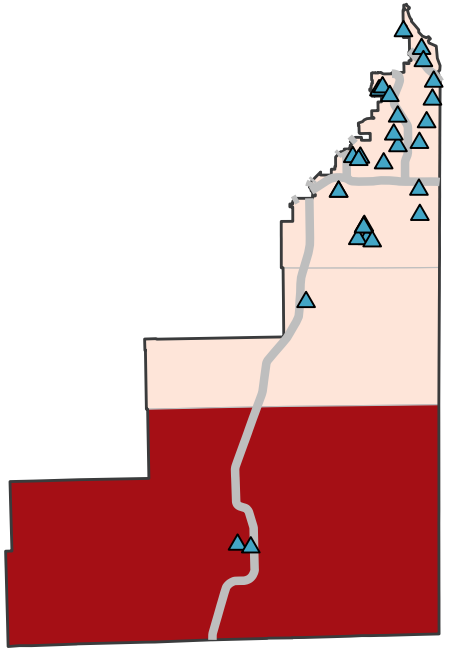
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

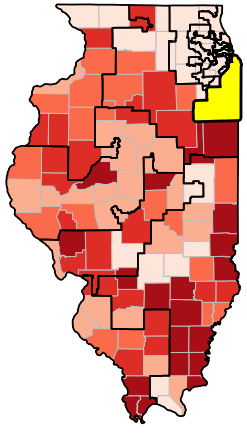
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 251 − 336
- 336 − 355
- 355 − 374
- 374 − 396
- 396 − 477

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Illinois

364 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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ILLINOIS

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Illinois Congressional District 2

The map for Congressional District 2 in Illinois shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 316 − 449 per 100,000. For Illinois and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 31 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254597

ILLINOIS

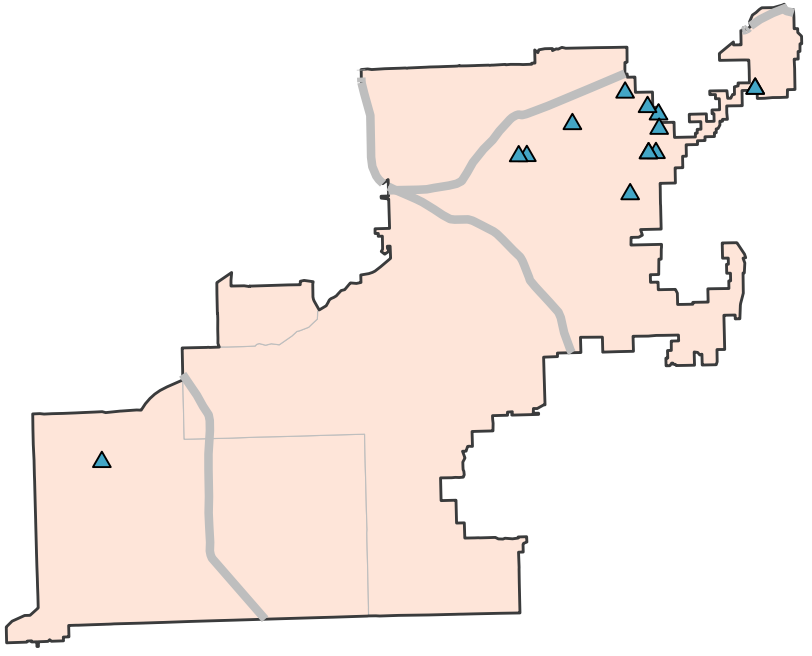
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

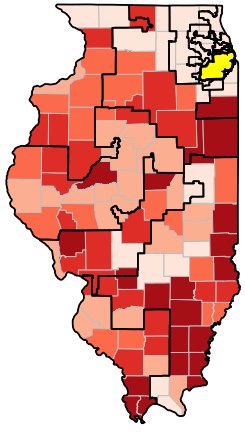
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 251 − 336
- 336 − 355
- 355 − 374
- 374 − 396
- 396 − 477

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Illinois

364 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Illinois Congressional District 3

The map for Congressional District 3 in Illinois shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 257 − 319 per 100,000. For Illinois and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 14 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254598

ILLINOIS

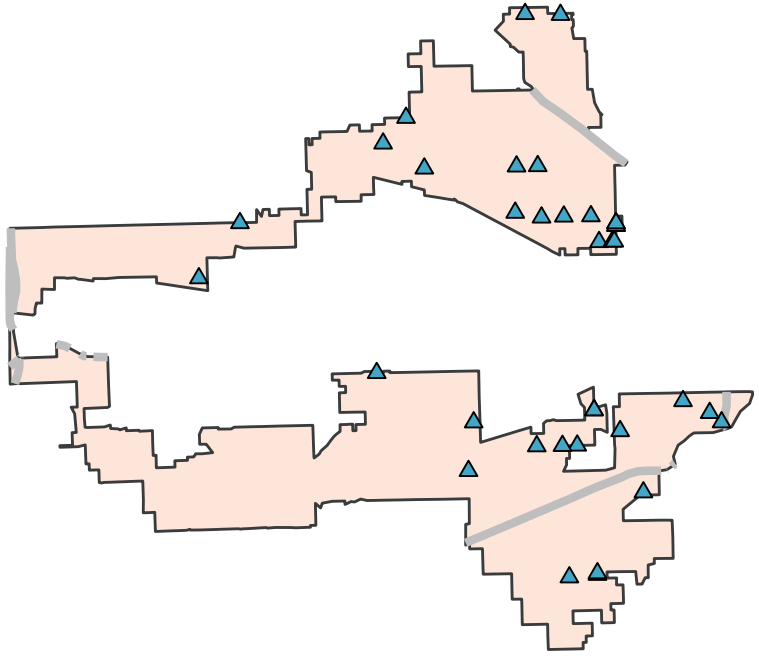
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

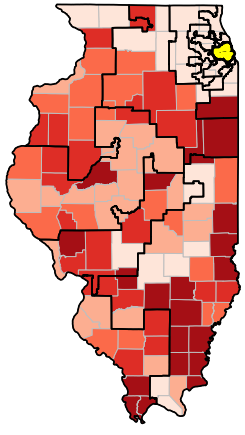
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 251 − 336
- 336 − 355
- 355 − 374
- 374 − 396
- 396 − 477

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Illinois

364 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Illinois Congressional District 4

The map for Congressional District 4 in Illinois shows that heart disease death rates (ages 35+, 2021 − 2023) for Cook County, the single county represented in the district, is 316 per 100,000. For Illinois and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 36 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254599

ILLINOIS

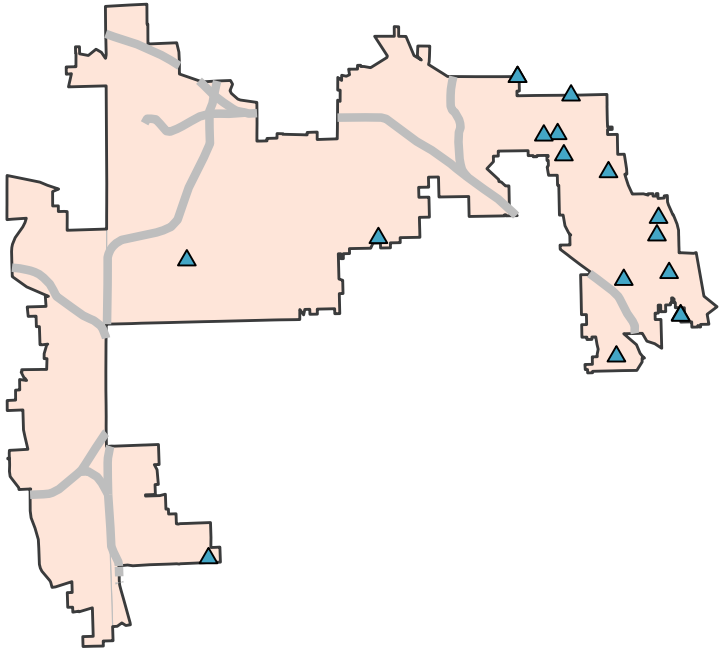
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 5



Heart Disease Death Rate

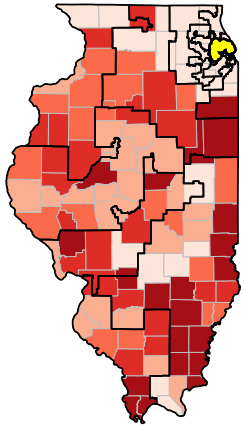
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 251 − 336
- 336 − 355
- 355 − 374
- 374 − 396
- 396 − 477

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Illinois

364 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Illinois Congressional District 5

The map for Congressional District 5 in Illinois shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 257 − 316 per 100,000. For Illinois and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 17 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254600

ILLINOIS

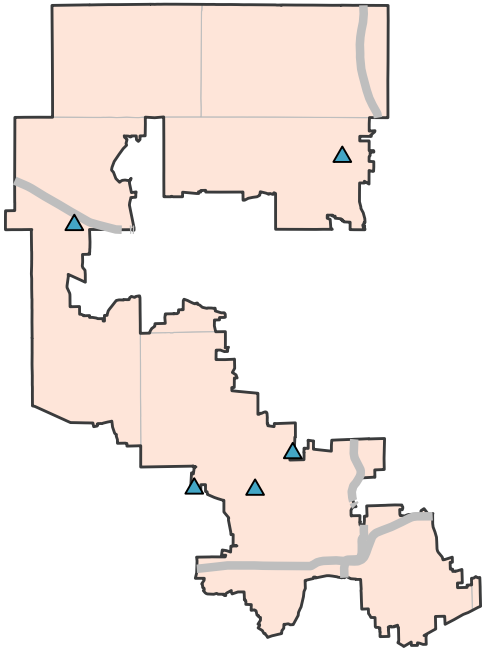
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 6



Heart Disease Death Rate

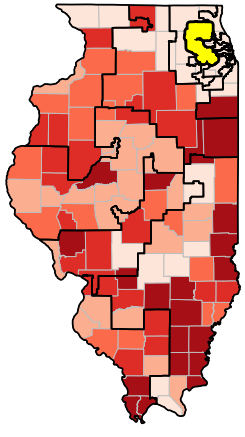
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 251 − 336
- 336 − 355
- 355 − 374
- 374 − 396
- 396 − 477

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Illinois

364 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Illinois Congressional District 6

The map for Congressional District 6 in Illinois shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 251 − 316 per 100,000. For Illinois and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 5 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254601

ILLINOIS

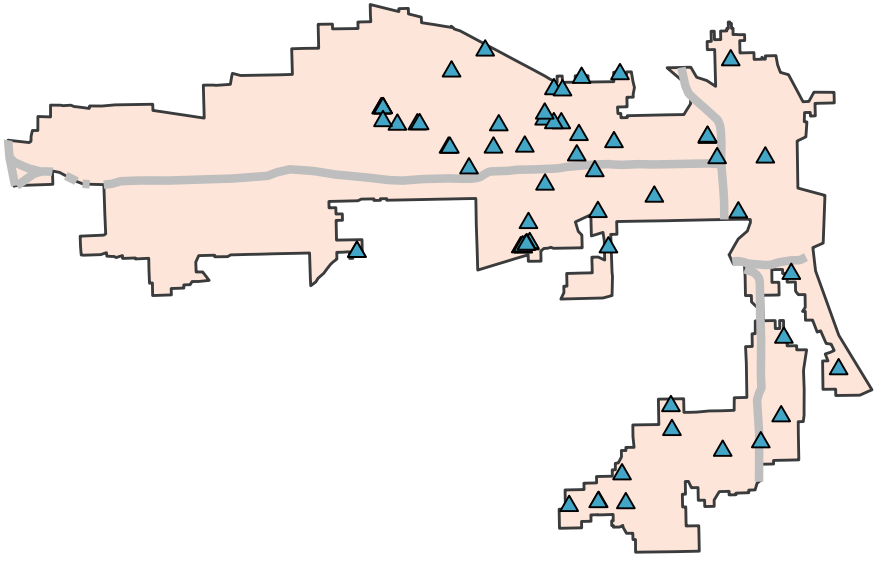
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 7



Heart Disease Death Rate

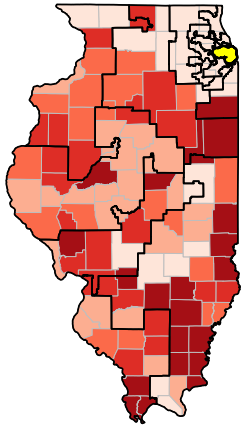
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 251 − 336
- 336 − 355
- 355 − 374
- 374 − 396
- 396 − 477

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Illinois

364 per 100,000 persons



- Congressional District 7

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Illinois Congressional District 7

The map for Congressional District 7 in Illinois shows that heart disease death rates (ages 35+, 2021 − 2023) for Cook County, the single county represented in the district, is 316 per 100,000. For Illinois and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 64 Federally Qualified Health Centers in District 7.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254602

ILLINOIS

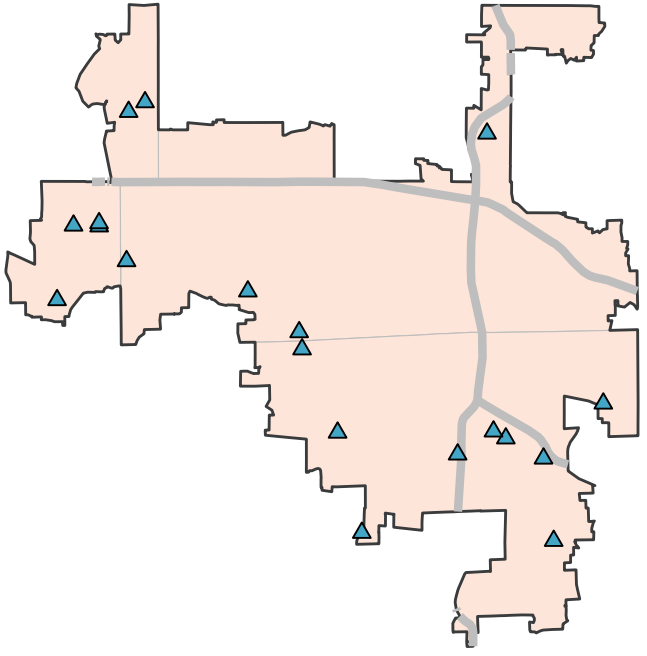
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 8



Heart Disease Death Rate

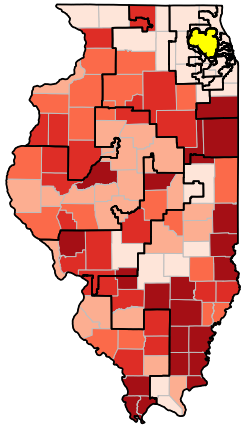
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 251 − 336
- 336 − 355
- 355 − 374
- 374 − 396
- 396 − 477

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Illinois

364 per 100,000 persons



- Congressional District 8

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Illinois Congressional District 8

The map for Congressional District 8 in Illinois shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 254 − 316 per 100,000. For Illinois and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 19 Federally Qualified Health Centers in District 8.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254603

ILLINOIS

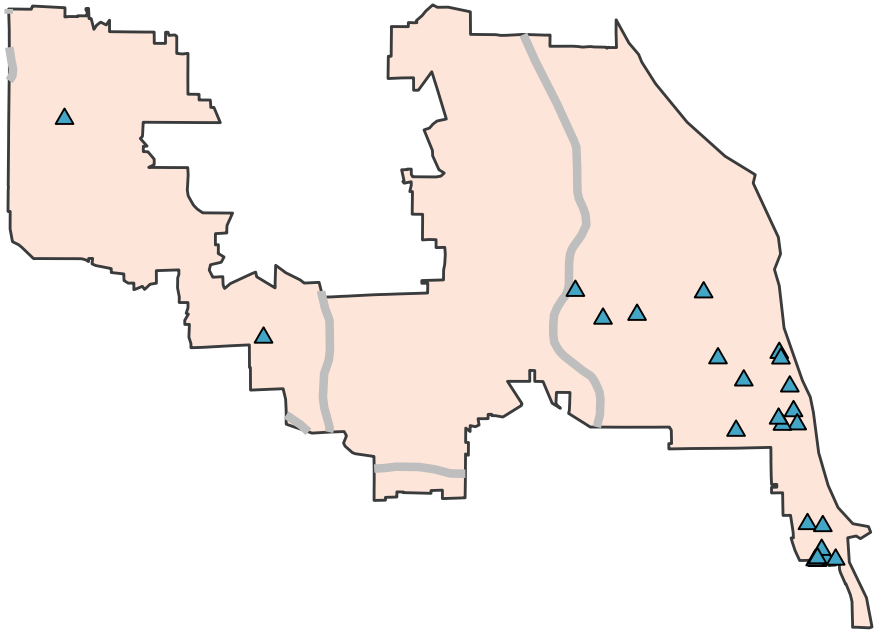
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 9



Heart Disease Death Rate

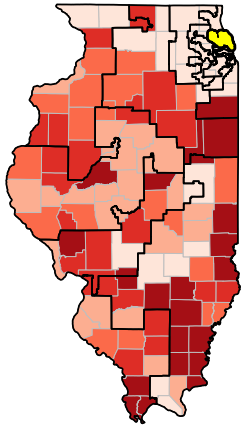
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 251 − 336
- 336 − 355
- 355 − 374
- 374 − 396
- 396 − 477

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Illinois

364 per 100,000 persons



- Congressional District 9

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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ILLINOIS

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Illinois Congressional District 9

The map for Congressional District 9 in Illinois shows that heart disease death rates (ages 35+, 2021 − 2023) for Cook County, the single county represented in the district, is 316 per 100,000. For Illinois and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 24 Federally Qualified Health Centers in District 9.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254604

ILLINOIS

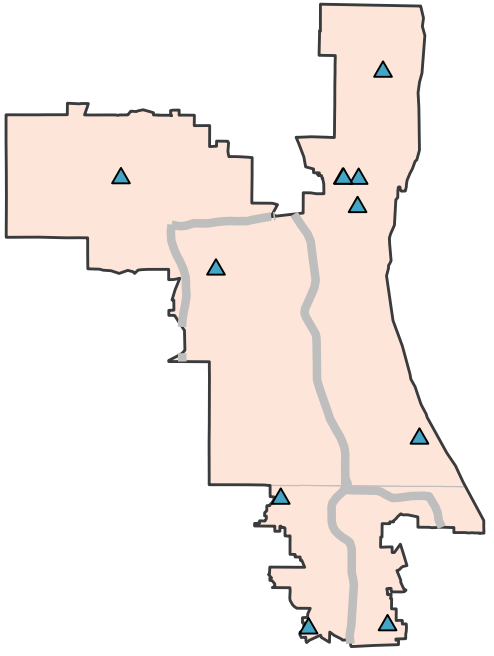
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 10



Heart Disease Death Rate

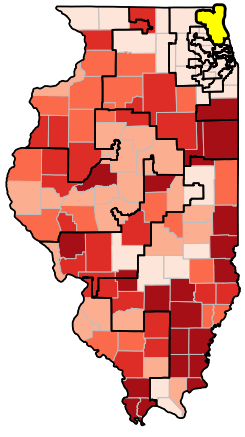
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 251 − 336
- 336 − 355
- 355 − 374
- 374 − 396
- 396 − 477

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Illinois

364 per 100,000 persons



- Congressional District 10

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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ILLINOIS

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Illinois Congressional District 10

The map for Congressional District 10 in Illinois shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 251 − 316 per 100,000. For Illinois and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 11 Federally Qualified Health Centers in District 10.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254605

ILLINOIS

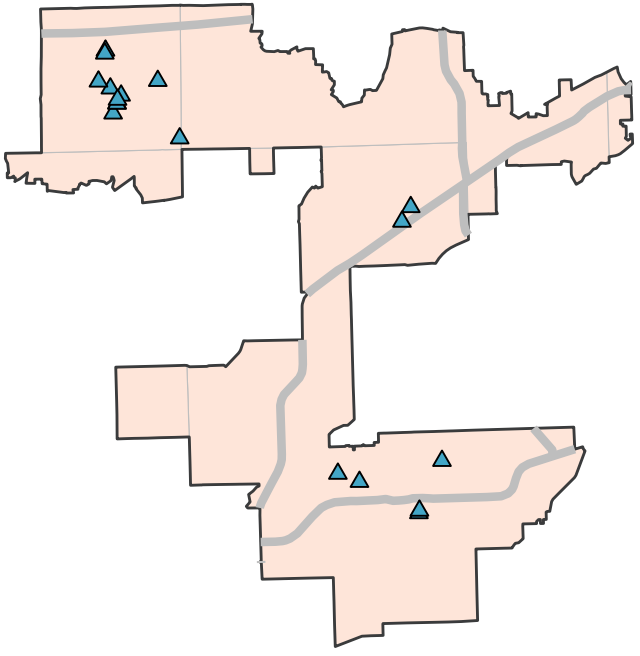
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 11



Heart Disease Death Rate

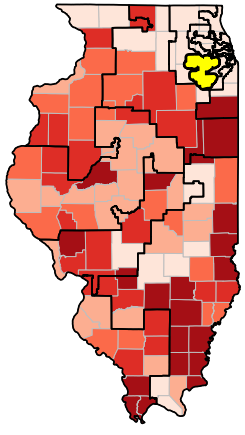
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 251 − 336
- 336 − 355
- 355 − 374
- 374 − 396
- 396 − 477

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Illinois

364 per 100,000 persons



- Congressional District 11

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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ILLINOIS

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Illinois Congressional District 11

The map for Congressional District 11 in Illinois shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 254 − 319 per 100,000. For Illinois and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 18 Federally Qualified Health Centers in District 11.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254606

ILLINOIS

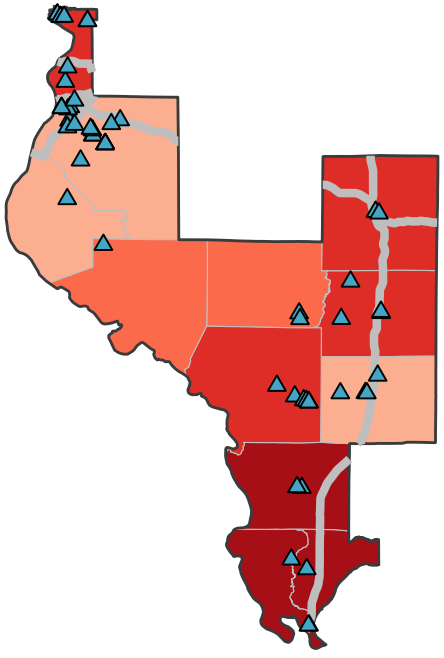
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 12



Heart Disease Death Rate

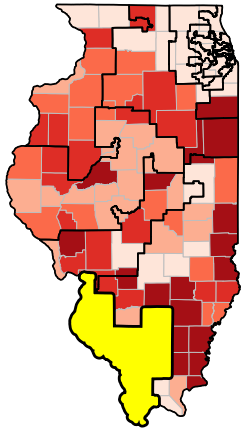
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 251 − 336
- 336 − 355
- 355 − 374
- 374 − 396
- 396 − 477

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Illinois

364 per 100,000 persons



- Congressional District 12

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Illinois Congressional District 12

The map for Congressional District 12 in Illinois shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 342 − 477 per 100,000. For Illinois and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 55 Federally Qualified Health Centers in District 12.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254607

ILLINOIS

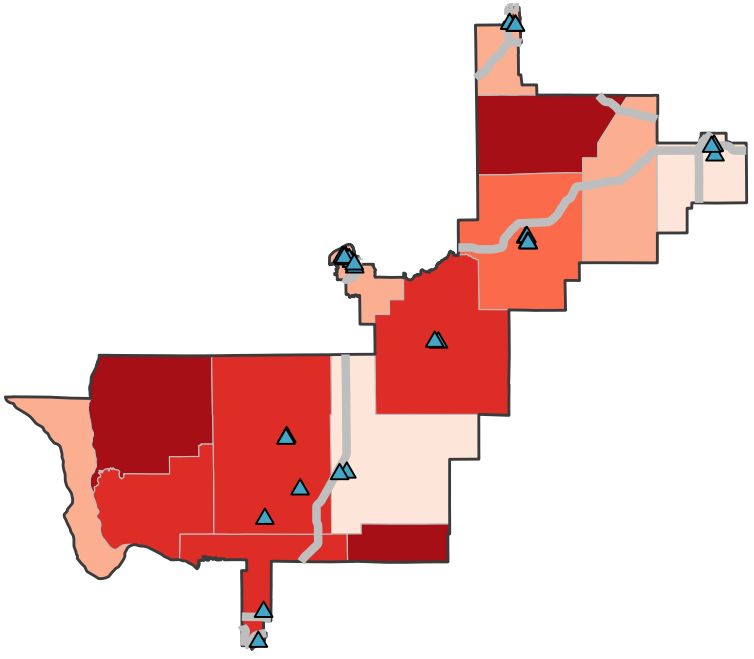
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 13



Heart Disease Death Rate

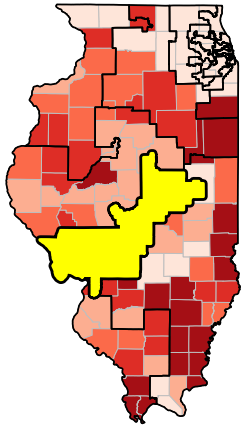
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 251 − 336
- 336 − 355
- 355 − 374
- 374 − 396
- 396 − 477

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Illinois

364 per 100,000 persons



- Congressional District 13

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Illinois Congressional District 13

The map for Congressional District 13 in Illinois shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 315 − 404 per 100,000. For Illinois and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 32 Federally Qualified Health Centers in District 13.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254608

ILLINOIS

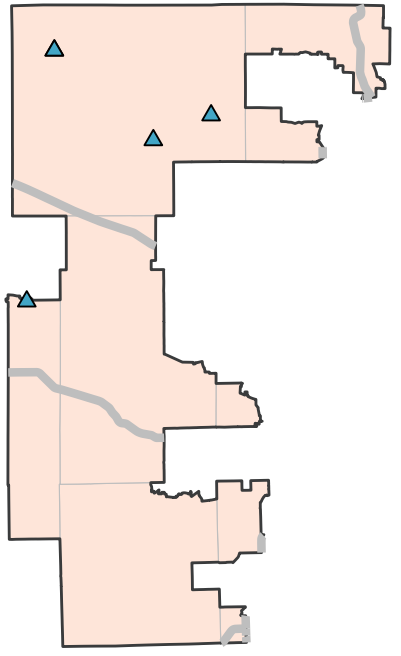
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 14



Heart Disease Death Rate

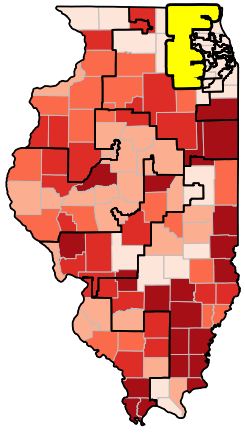
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 251 − 336
- 336 − 355
- 355 − 374
- 374 − 396
- 396 − 477

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Illinois

364 per 100,000 persons



- Congressional District 14

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Illinois Congressional District 14

The map for Congressional District 14 in Illinois shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 251 − 331 per 100,000. For Illinois and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 5 Federally Qualified Health Centers in District 14.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254609

ILLINOIS

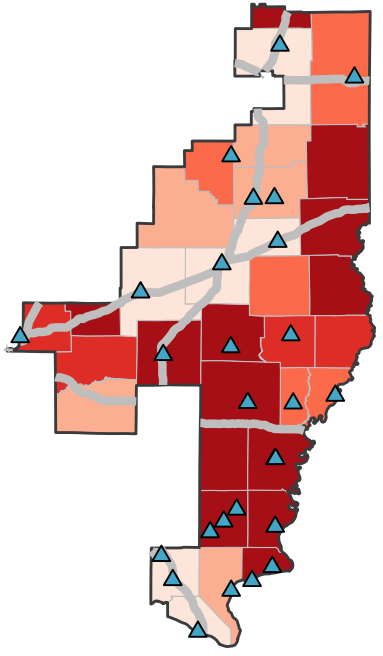
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 15



Heart Disease Death Rate

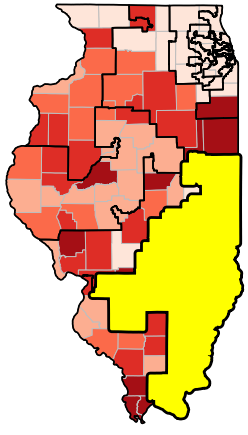
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 251 − 336
- 336 − 355
- 355 − 374
- 374 − 396
- 396 − 477

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Illinois

364 per 100,000 persons



- Congressional District 15

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Illinois Congressional District 15

The map for Congressional District 15 in Illinois shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 276 − 473 per 100,000. For Illinois and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 27 Federally Qualified Health Centers in District 15.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254610

ILLINOIS

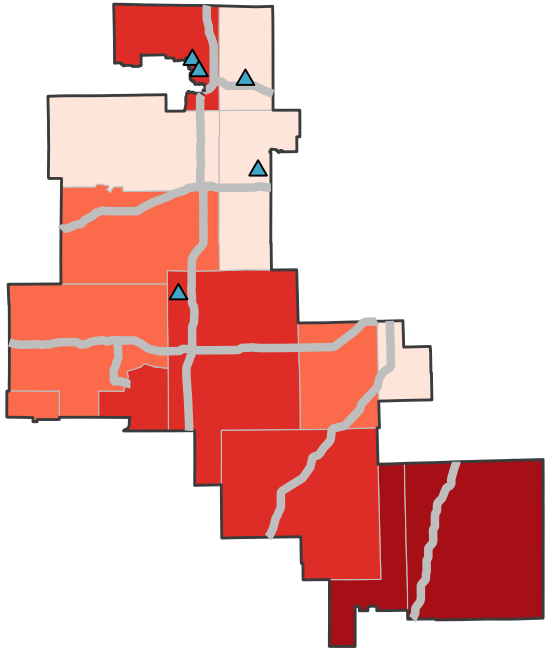
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 16



Heart Disease Death Rate

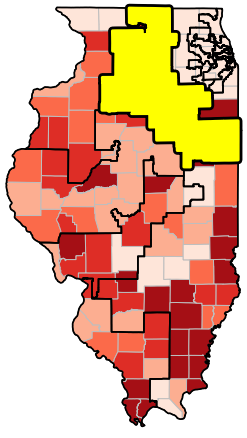
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 251 − 336
- 336 − 355
- 355 − 374
- 374 − 396
- 396 − 477

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Illinois

364 per 100,000 persons



- Congressional District 16

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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ILLINOIS

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Illinois Congressional District 16

The map for Congressional District 16 in Illinois shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 319 − 473 per 100,000. For Illinois and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 5 Federally Qualified Health Centers in District 16.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254611

ILLINOIS

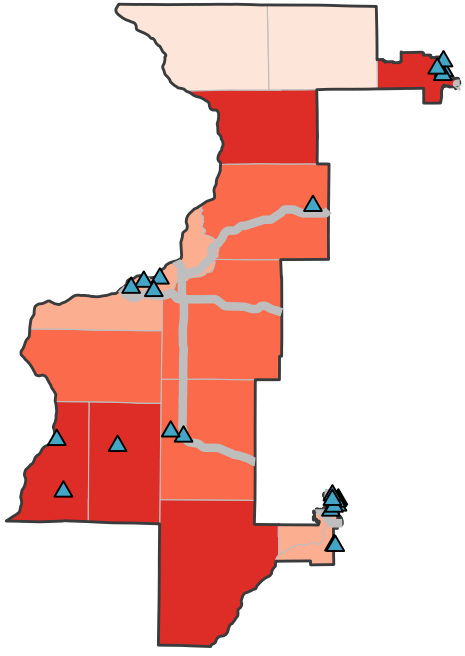
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 17



Heart Disease Death Rate

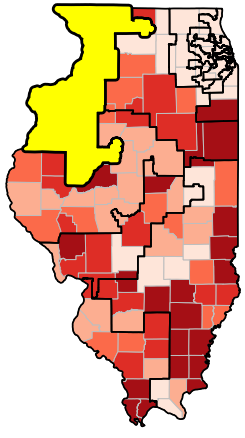
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 251 − 336
- 336 − 355
- 355 − 374
- 374 − 396
- 396 − 477

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Illinois

364 per 100,000 persons



- Congressional District 17

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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ILLINOIS

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Illinois Congressional District 17

The map for Congressional District 17 in Illinois shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 285 − 388 per 100,000. For Illinois and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 26 Federally Qualified Health Centers in District 17.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254612

ILLINOIS

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 18

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

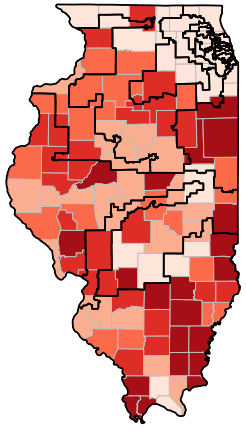
- 251 − 336
- 336 − 355
- 355 − 374
- 374 − 396
- 396 − 477

Federally Qualified Health Centers

County*

Heart Disease Death Rate | Illinois

364 per 100,000 persons



Congressional District 18

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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ILLINOIS

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Illinois Congressional District 18

The map for Congressional District 18 in Illinois shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from Inf − −Inf per 100,000. For Illinois and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 0 Federally Qualified Health Centers in District 18.

CDC's Division for Heart Disease and Stroke Prevention, 2026

DOI NOT FOUND

INDIANA

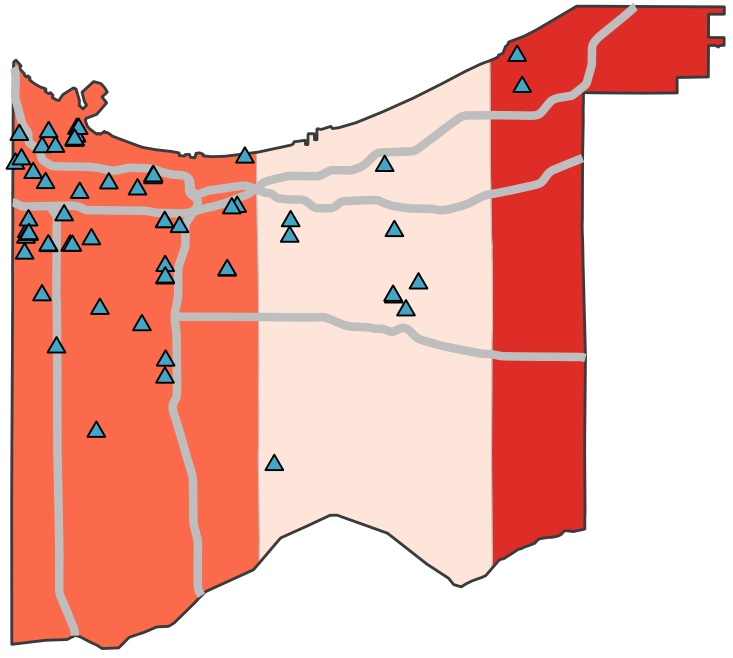
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

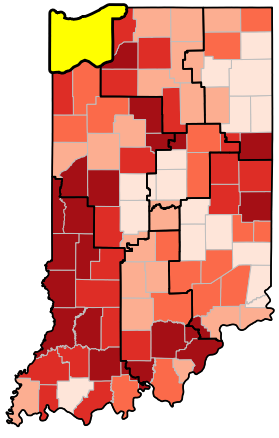
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 234 − 331
- 331 − 364
- 364 − 391
- 391 − 418
- 418 − 558

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Indiana

378 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Indiana Congressional District 1

The map for Congressional District 1 in Indiana shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 316 − 391 per 100,000. For Indiana and the United States, heart disease death rates are 378 and 374 per 100,000, respectively.

There are a total of 70 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254613

INDIANA

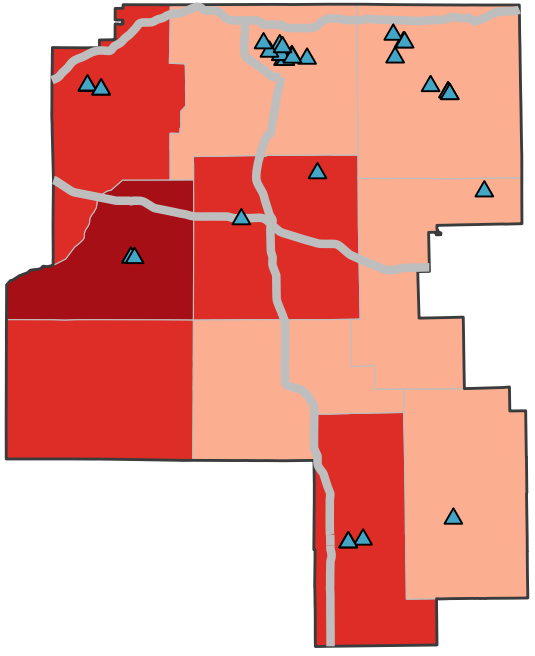
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

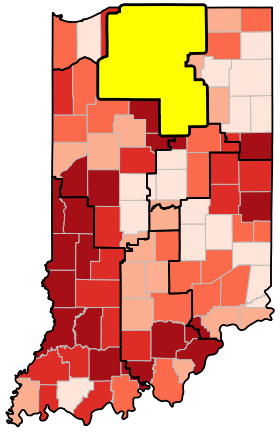
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 234 − 331
- 331 − 364
- 364 − 391
- 391 − 418
- 418 − 558

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Indiana

378 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Indiana Congressional District 2

The map for Congressional District 2 in Indiana shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 340 − 448 per 100,000. For Indiana and the United States, heart disease death rates are 378 and 374 per 100,000, respectively.

There are a total of 34 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254614

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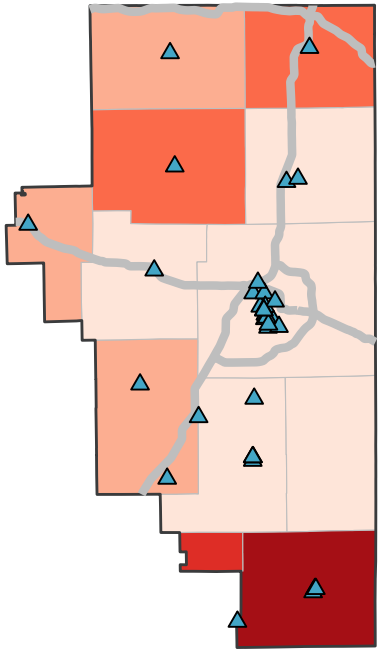
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

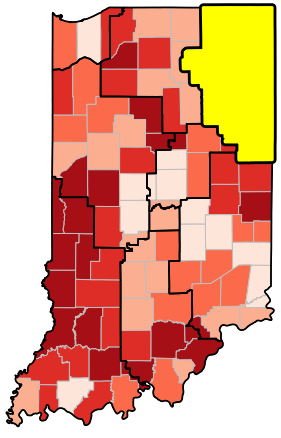
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 234 − 331
- 331 − 364
- 364 − 391
- 391 − 418
- 418 − 558

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Indiana

378 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Indiana Congressional District 3

The map for Congressional District 3 in Indiana shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 260 − 431 per 100,000. For Indiana and the United States, heart disease death rates are 378 and 374 per 100,000, respectively.

There are a total of 36 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254615

INDIANA

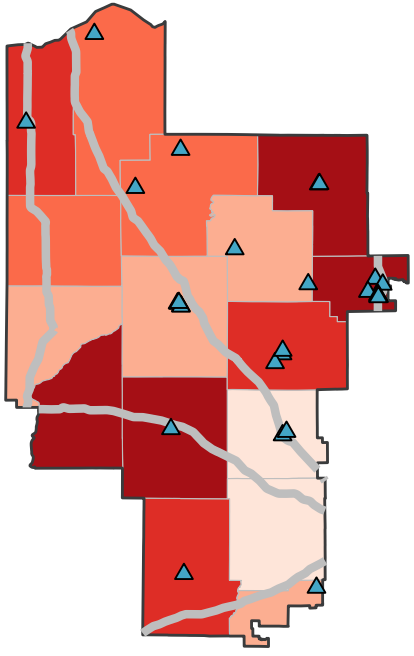
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

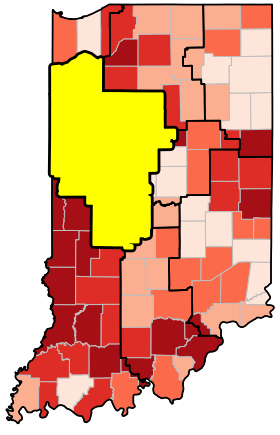
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 234 − 331
- 331 − 364
- 364 − 391
- 391 − 418
- 418 − 558

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Indiana

378 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Indiana Congressional District 4

The map for Congressional District 4 in Indiana shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 287 − 453 per 100,000. For Indiana and the United States, heart disease death rates are 378 and 374 per 100,000, respectively.

There are a total of 28 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254616

INDIANA

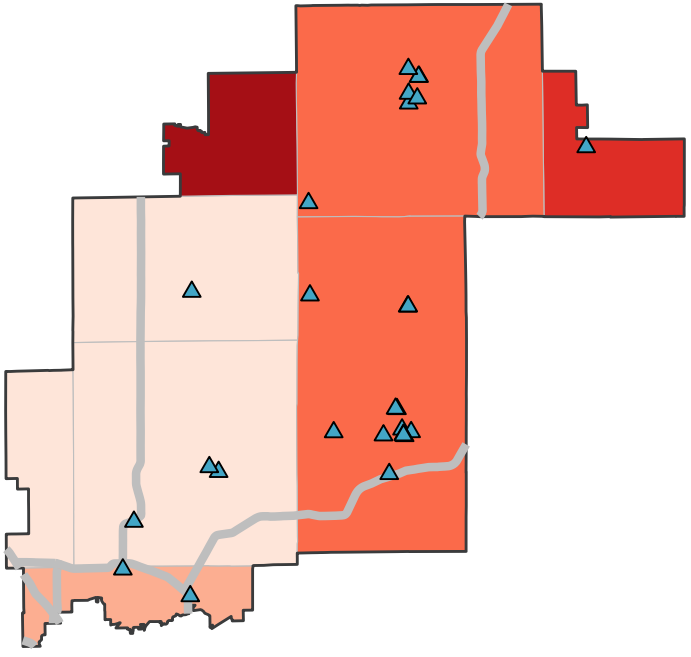
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 5



Heart Disease Death Rate

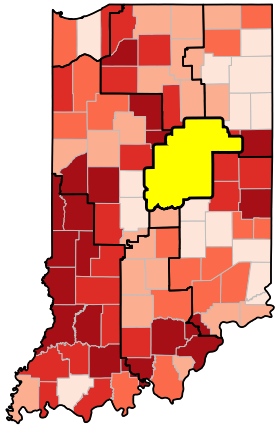
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 234 − 331
- 331 − 364
- 364 − 391
- 391 − 418
- 418 − 558

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Indiana

378 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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INDIANA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Indiana Congressional District 5

The map for Congressional District 5 in Indiana shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 234 − 430 per 100,000. For Indiana and the United States, heart disease death rates are 378 and 374 per 100,000, respectively.

There are a total of 27 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254617

INDIANA

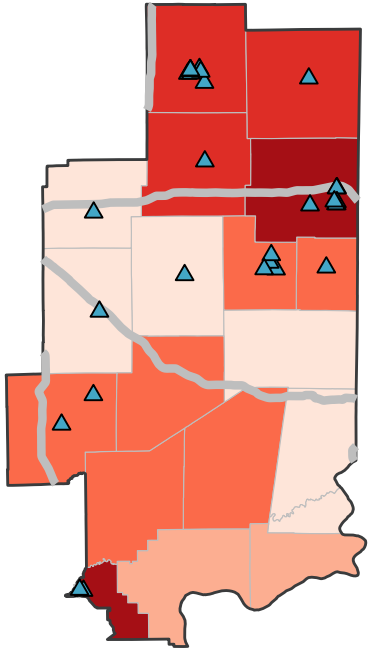
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 6



Heart Disease Death Rate

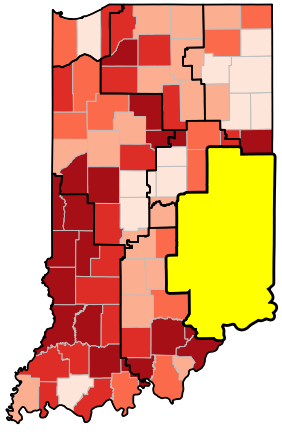
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 234 − 331
- 331 − 364
- 364 − 391
- 391 − 418
- 418 − 558

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Indiana

378 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Indiana Congressional District 6

The map for Congressional District 6 in Indiana shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 284 − 558 per 100,000. For Indiana and the United States, heart disease death rates are 378 and 374 per 100,000, respectively.

There are a total of 31 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254618

INDIANA

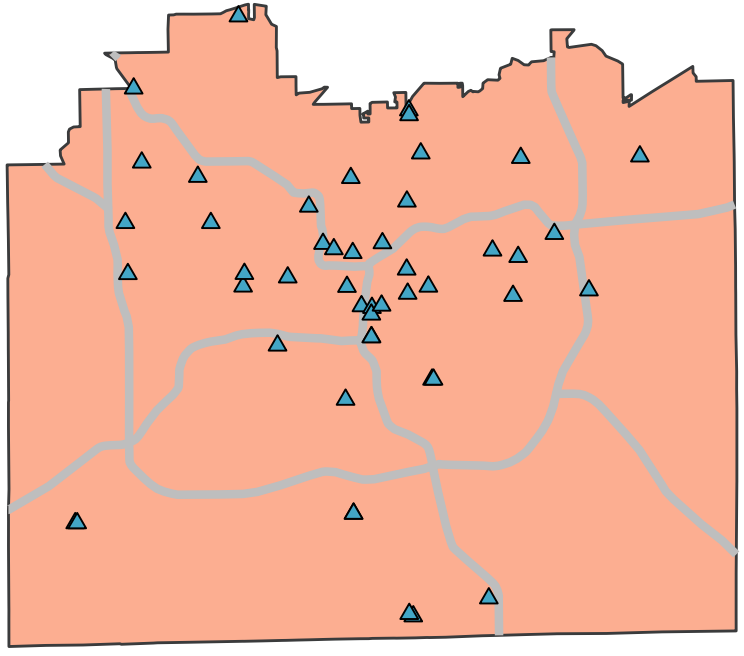
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 7



Heart Disease Death Rate

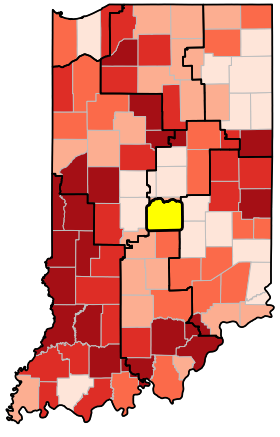
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 234 − 331
- 331 − 364
- 364 − 391
- 391 − 418
- 418 − 558

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Indiana

378 per 100,000 persons



- Congressional District 7

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Indiana Congressional District 7

The map for Congressional District 7 in Indiana shows that heart disease death rates (ages 35+, 2021 − 2023) for Marion County, the single county represented in the district, is 351 per 100,000. For Indiana and the United States, heart disease death rates are 378 and 374 per 100,000, respectively.

There are a total of 48 Federally Qualified Health Centers in District 7.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254619

INDIANA

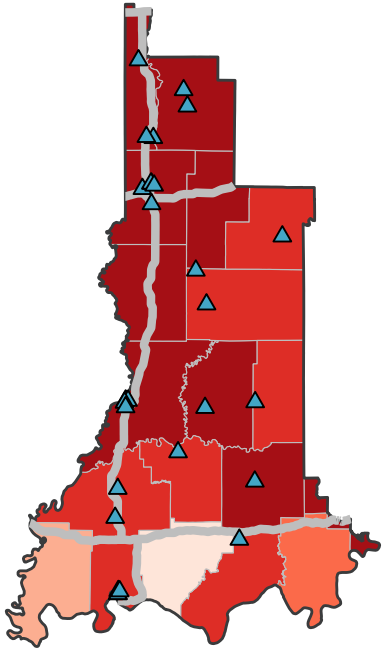
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 8



Heart Disease Death Rate

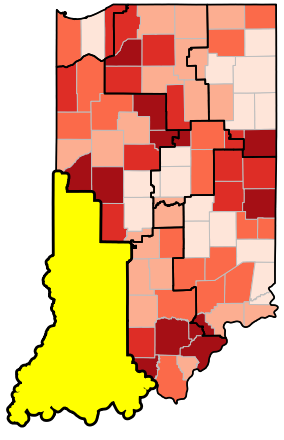
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 234 − 331
- 331 − 364
- 364 − 391
- 391 − 418
- 418 − 558

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Indiana

378 per 100,000 persons



- Congressional District 8

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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INDIANA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Indiana Congressional District 8

The map for Congressional District 8 in Indiana shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 330 − 520 per 100,000. For Indiana and the United States, heart disease death rates are 378 and 374 per 100,000, respectively.

There are a total of 28 Federally Qualified Health Centers in District 8.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254620

INDIANA

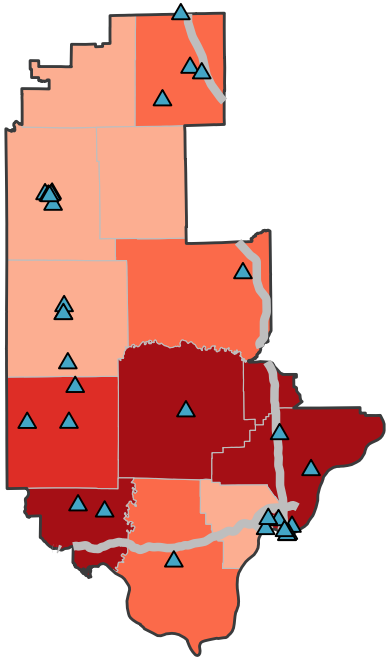
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 9



Heart Disease Death Rate

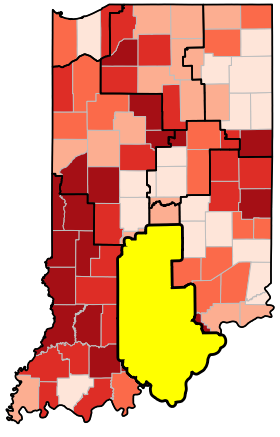
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 234 − 331
- 331 − 364
- 364 − 391
- 391 − 418
- 418 − 558

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Indiana

378 per 100,000 persons



- Congressional District 9

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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INDIANA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Indiana Congressional District 9

The map for Congressional District 9 in Indiana shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 335 − 558 per 100,000. For Indiana and the United States, heart disease death rates are 378 and 374 per 100,000, respectively.

There are a total of 32 Federally Qualified Health Centers in District 9.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254621

IOWA

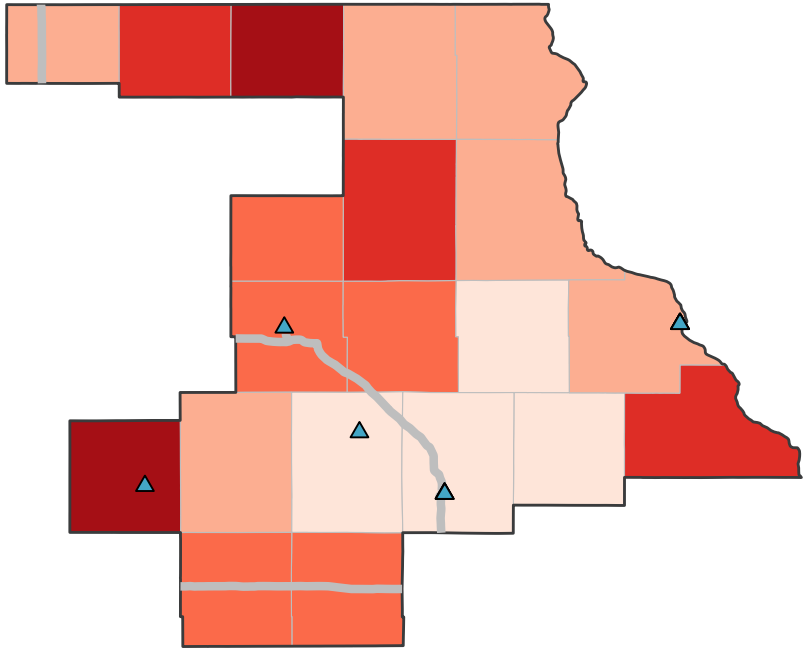
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

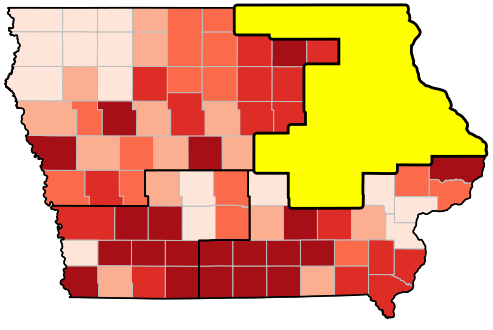
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 254 − 316
- 316 − 347
- 347 − 367
- 367 − 395
- 395 − 492

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Iowa

359 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Iowa Congressional District 1

The map for Congressional District 1 in Iowa shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 254 − 447 per 100,000. For Iowa and the United States, heart disease death rates are 359 and 374 per 100,000, respectively.

There are a total of 12 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254622

IOWA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

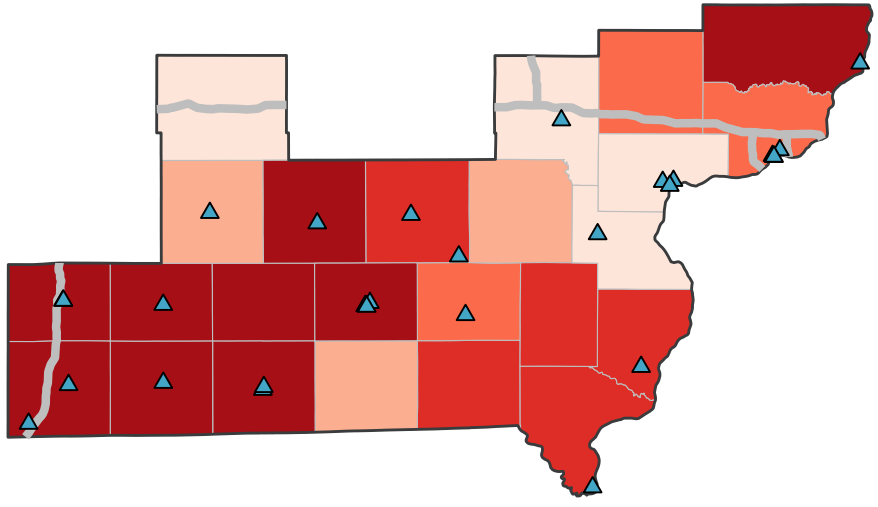
DISTRICT 2

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

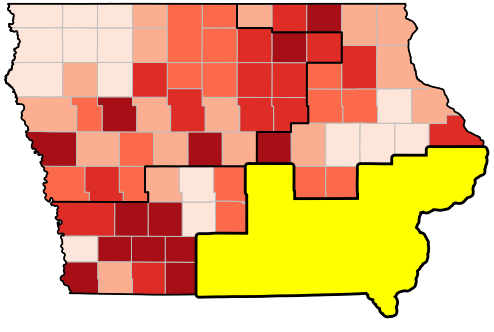
- 254 − 316
- 316 − 347
- 347 − 367
- 367 − 395
- 395 − 492

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Iowa

359 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Iowa Congressional District 2

The map for Congressional District 2 in Iowa shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 273 − 492 per 100,000. For Iowa and the United States, heart disease death rates are 359 and 374 per 100,000, respectively.

There are a total of 29 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254623

IOWA

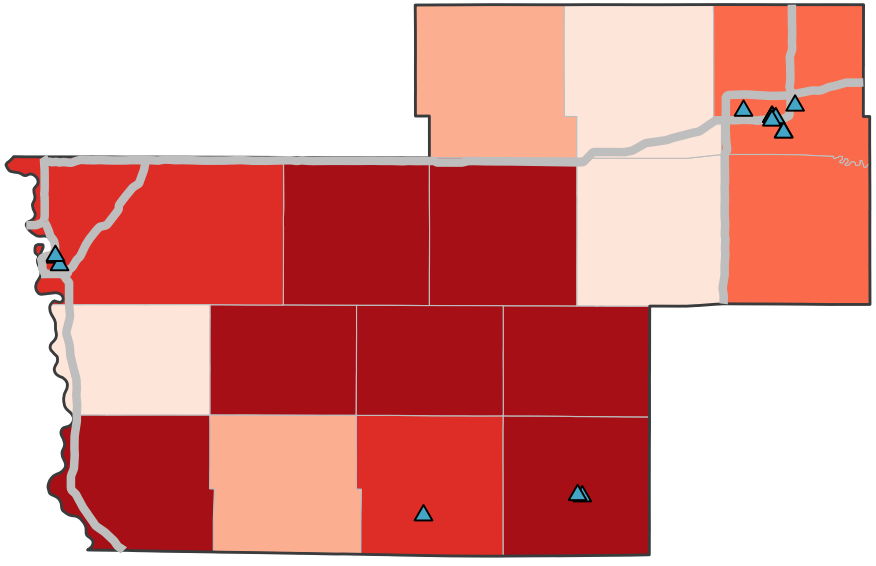
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

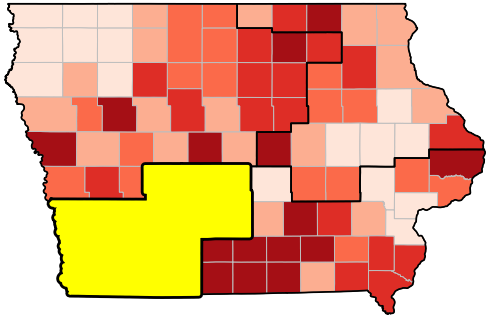
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 254 − 316
- 316 − 347
- 347 − 367
- 367 − 395
- 395 − 492

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Iowa

359 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Iowa Congressional District 3

The map for Congressional District 3 in Iowa shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 257 − 453 per 100,000. For Iowa and the United States, heart disease death rates are 359 and 374 per 100,000, respectively.

There are a total of 15 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254624

IOWA

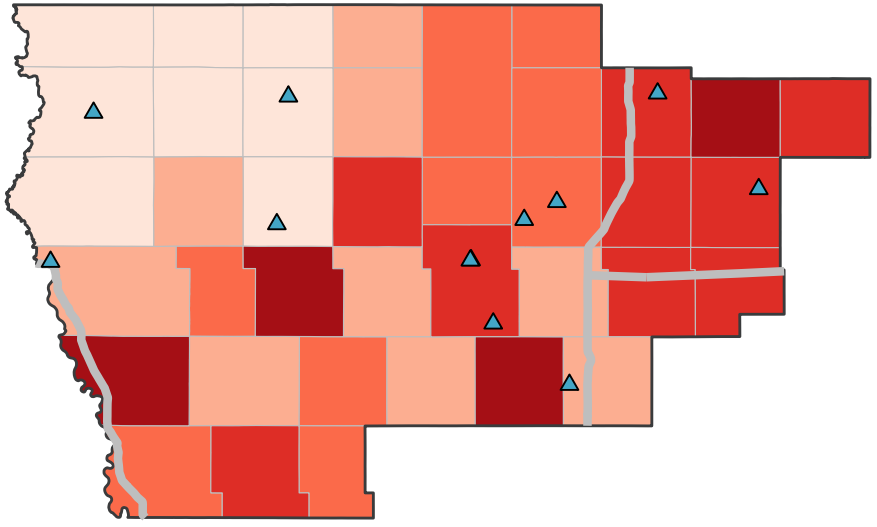
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

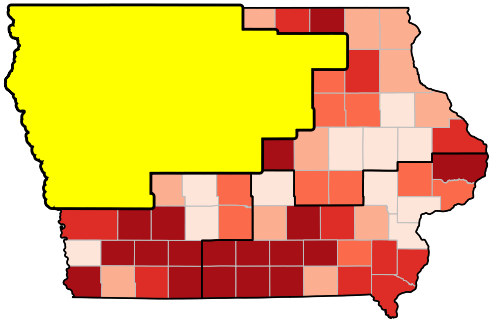
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 254 − 316
- 316 − 347
- 347 − 367
- 367 − 395
- 395 − 492

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Iowa

359 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Iowa Congressional District 4

The map for Congressional District 4 in Iowa shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 267 − 486 per 100,000. For Iowa and the United States, heart disease death rates are 359 and 374 per 100,000, respectively.

There are a total of 12 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254625

KANSAS

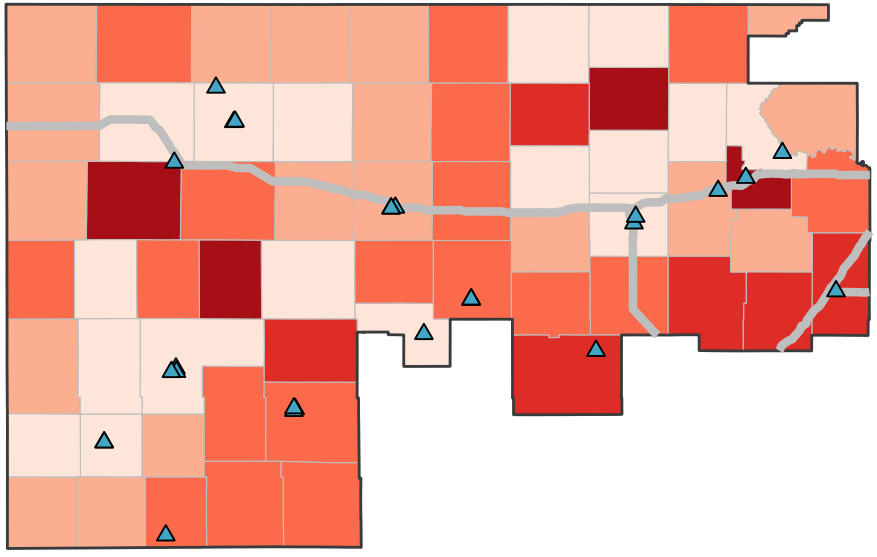
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

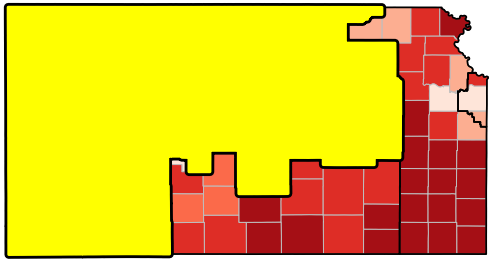
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 234 − 301
- 301 − 323
- 323 − 351
- 351 − 394
- 394 − 548

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Kansas

349 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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KANSAS

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Kansas Congressional District 1

The map for Congressional District 1 in Kansas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 234 − 514 per 100,000. For Kansas and the United States, heart disease death rates are 349 and 374 per 100,000, respectively.

There are a total of 27 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254626

KANSAS

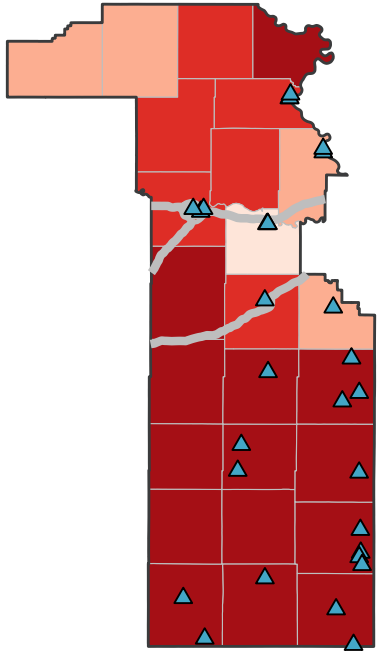
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

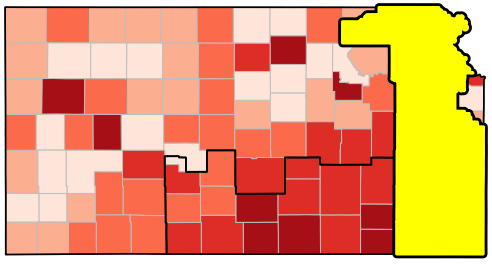
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 234 − 301
- 301 − 323
- 323 − 351
- 351 − 394
- 394 − 548

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Kansas

349 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Kansas Congressional District 2

The map for Congressional District 2 in Kansas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 280 − 507 per 100,000. For Kansas and the United States, heart disease death rates are 349 and 374 per 100,000, respectively.

There are a total of 29 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254627

KANSAS

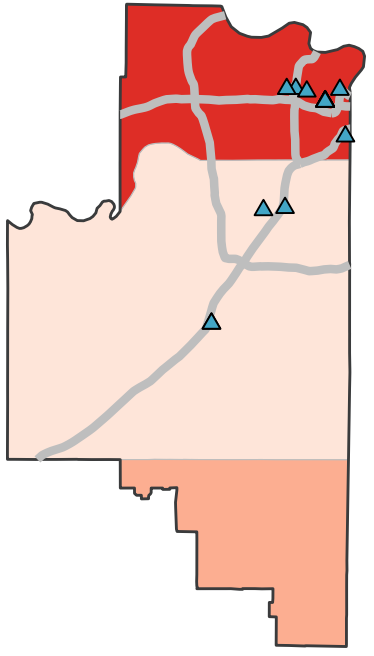
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

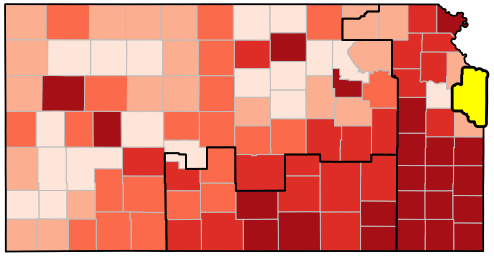
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 234 − 301
- 301 − 323
- 323 − 351
- 351 − 394
- 394 − 548

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Kansas

349 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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KANSAS

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Kansas Congressional District 3

The map for Congressional District 3 in Kansas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 246 − 382 per 100,000. For Kansas and the United States, heart disease death rates are 349 and 374 per 100,000, respectively.

There are a total of 17 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254628

KANSAS

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

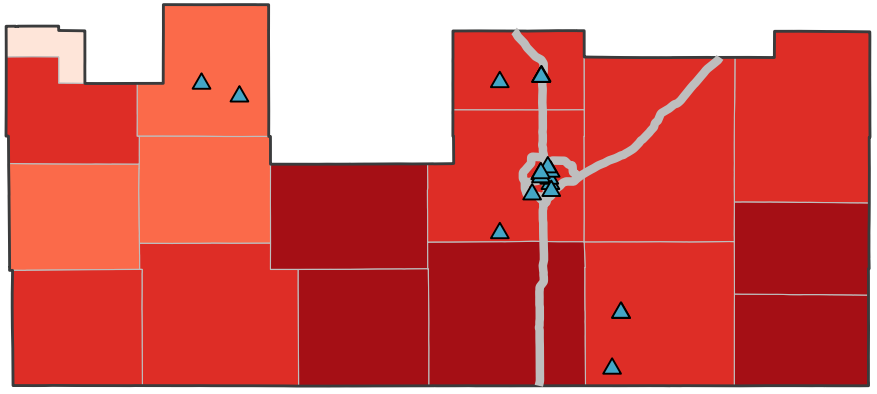
DISTRICT 4

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

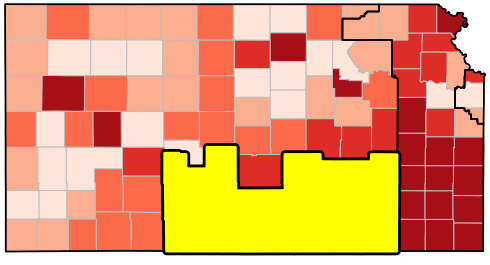
- 234 − 301
- 301 − 323
- 323 − 351
- 351 − 394
- 394 − 548

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Kansas

349 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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KANSAS

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Kansas Congressional District 4

The map for Congressional District 4 in Kansas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 287 − 548 per 100,000. For Kansas and the United States, heart disease death rates are 349 and 374 per 100,000, respectively.

There are a total of 21 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254629

KENTUCKY

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

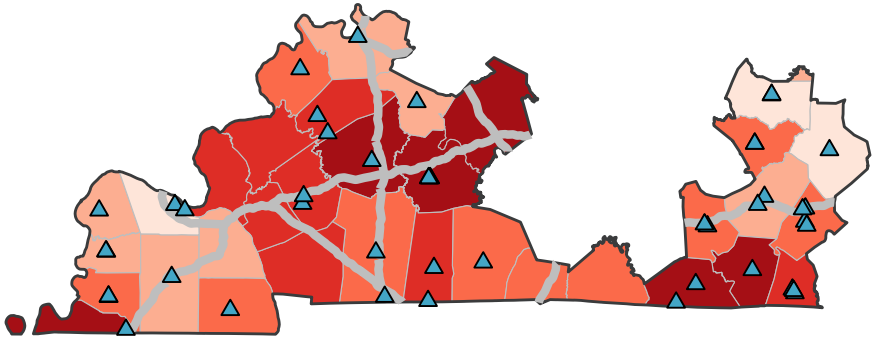
DISTRICT 1

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

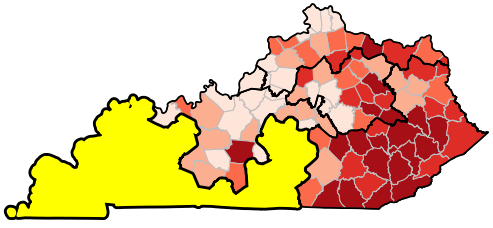
- 270 − 374
- 374 − 418
- 418 − 466
- 466 − 500
- 500 − 845

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Kentucky

449 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Kentucky Congressional District 1

The map for Congressional District 1 in Kentucky shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 330 − 553 per 100,000. For Kentucky and the United States, heart disease death rates are 449 and 374 per 100,000, respectively.

There are a total of 46 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254630

KENTUCKY

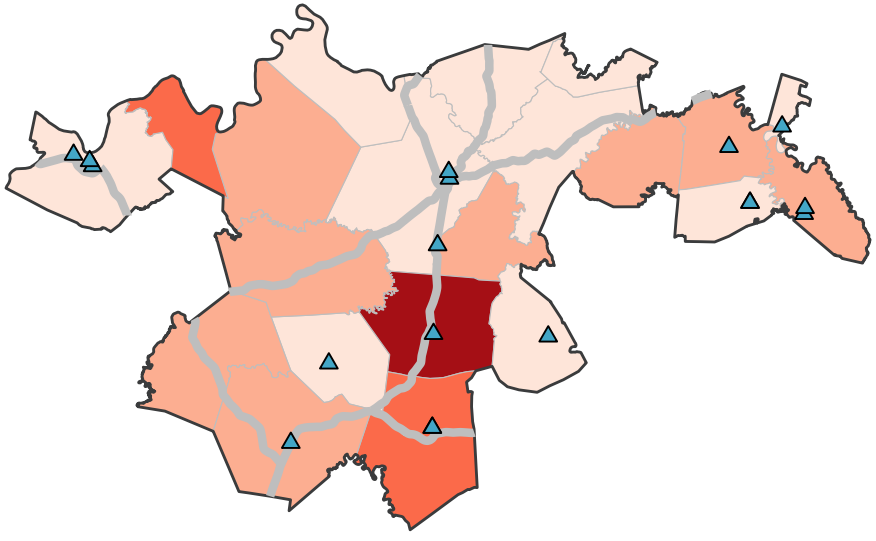
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

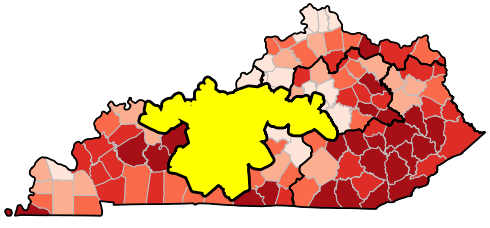
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 270 − 374
- 374 − 418
- 418 − 466
- 466 − 500
- 500 − 845

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Kentucky

449 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Kentucky Congressional District 2

The map for Congressional District 2 in Kentucky shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 275 − 525 per 100,000. For Kentucky and the United States, heart disease death rates are 449 and 374 per 100,000, respectively.

There are a total of 18 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254631

KENTUCKY

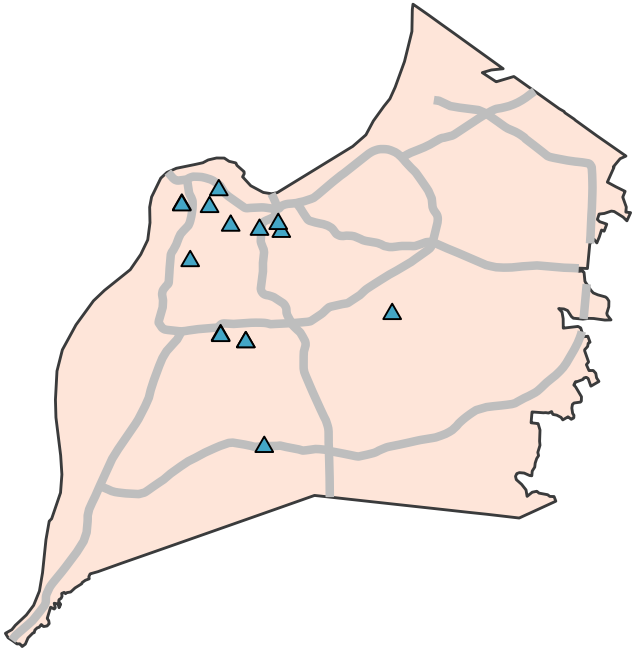
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

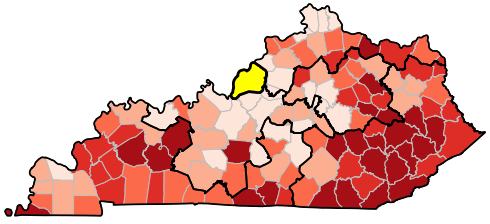
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 270 − 374
- 374 − 418
- 418 − 466
- 466 − 500
- 500 − 845

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Kentucky

449 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Kentucky Congressional District 3

The map for Congressional District 3 in Kentucky shows that heart disease death rates (ages 35+, 2021 − 2023) for Jefferson County, the single county represented in the district, is 366 per 100,000. For Kentucky and the United States, heart disease death rates are 449 and 374 per 100,000, respectively.

There are a total of 15 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254632

KENTUCKY

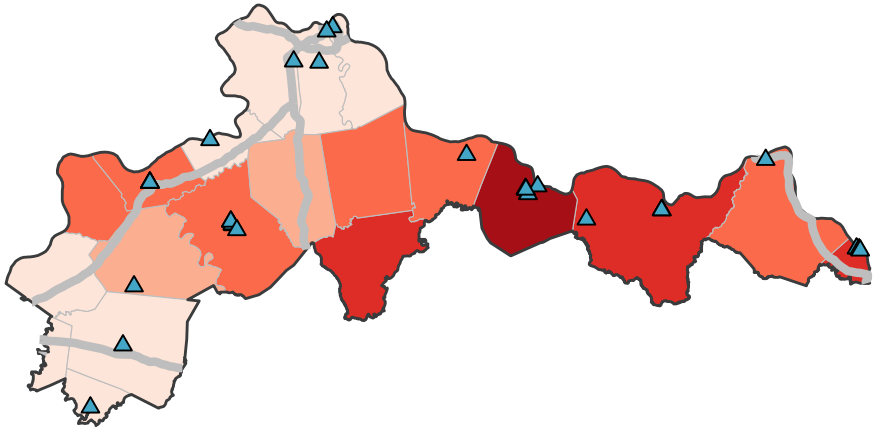
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

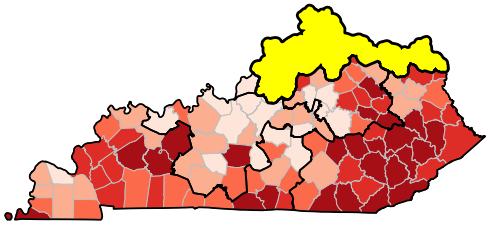
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 270 − 374
- 374 − 418
- 418 − 466
- 466 − 500
- 500 − 845

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Kentucky

449 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Kentucky Congressional District 4

The map for Congressional District 4 in Kentucky shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 270 − 505 per 100,000. For Kentucky and the United States, heart disease death rates are 449 and 374 per 100,000, respectively.

There are a total of 32 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254633

KENTUCKY

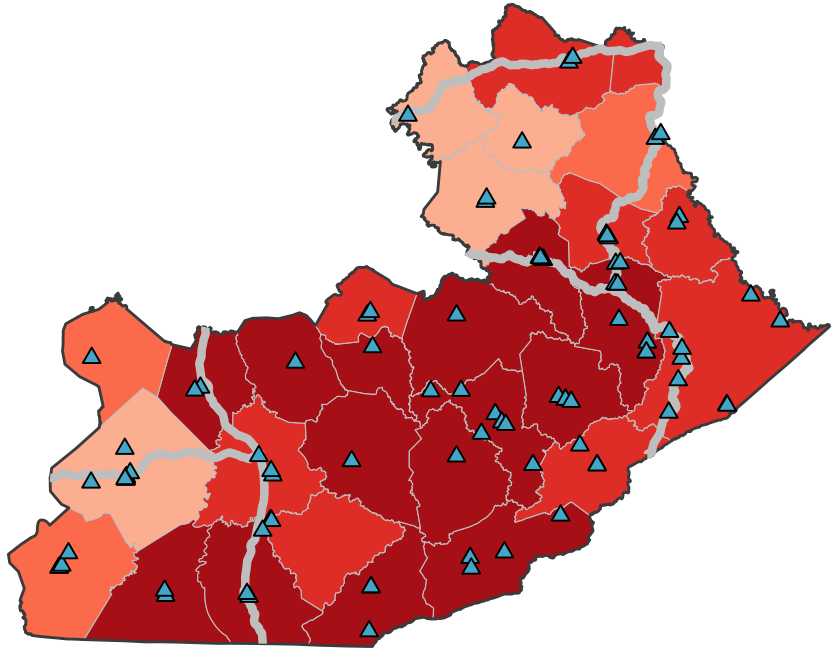
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 5



Heart Disease Death Rate

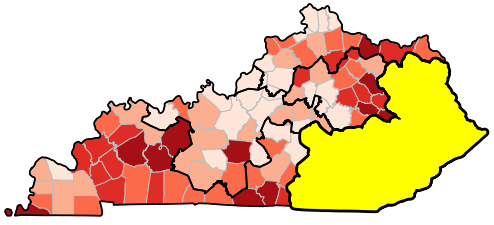
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 270 − 374
- 374 − 418
- 418 − 466
- 466 − 500
- 500 − 845

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Kentucky

449 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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KENTUCKY

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Kentucky Congressional District 5

The map for Congressional District 5 in Kentucky shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 374 − 673 per 100,000. For Kentucky and the United States, heart disease death rates are 449 and 374 per 100,000, respectively.

There are a total of 91 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254634

KENTUCKY

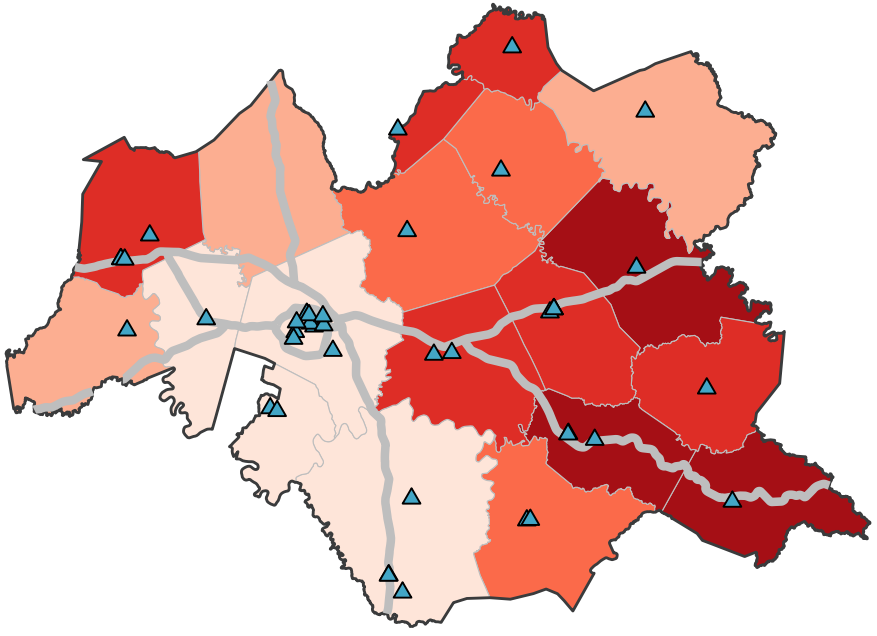
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 6



Heart Disease Death Rate

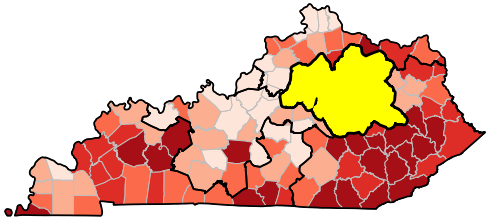
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 270 − 374
- 374 − 418
- 418 − 466
- 466 − 500
- 500 − 845

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Kentucky

449 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Kentucky Congressional District 6

The map for Congressional District 6 in Kentucky shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 275 − 845 per 100,000. For Kentucky and the United States, heart disease death rates are 449 and 374 per 100,000, respectively.

There are a total of 41 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254635

LOUISIANA

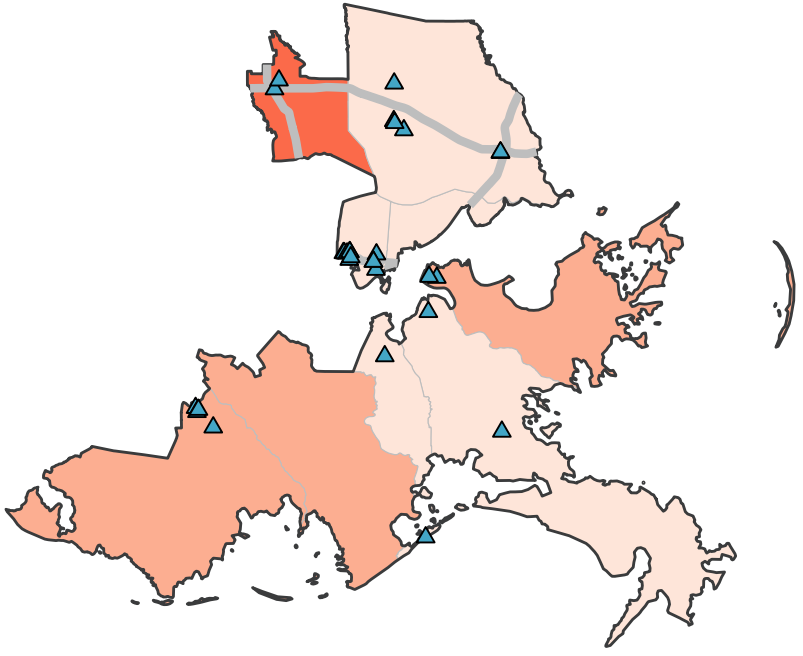
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

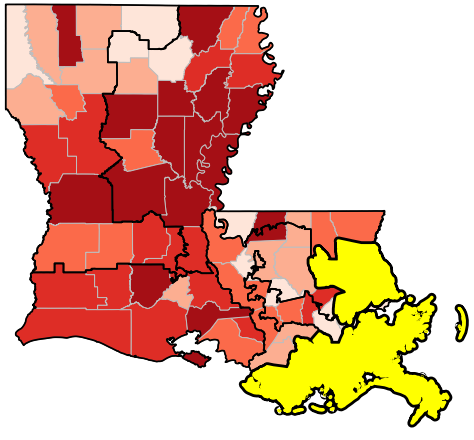
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 321 − 375
- 375 − 447
- 447 − 515
- 515 − 578
- 578 − 1013

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Louisiana

497 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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LOUISIANA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Louisiana Congressional District 1

The map for Congressional District 1 in Louisiana shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 331 − 482 per 100,000. For Louisiana and the United States, heart disease death rates are 497 and 374 per 100,000, respectively.

There are a total of 29 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254636

LOUISIANA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

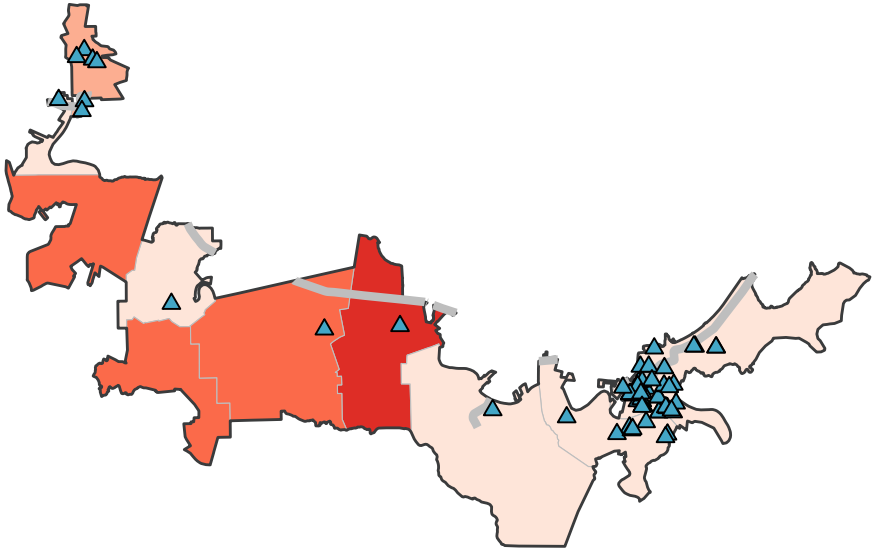
DISTRICT 2

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

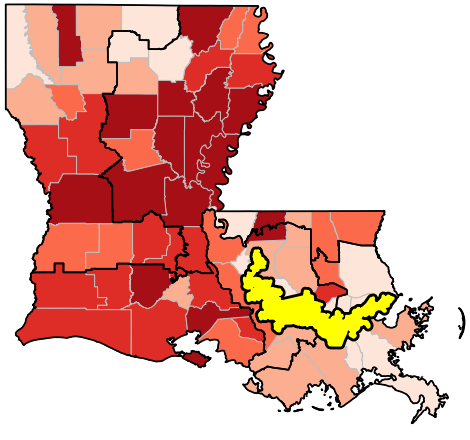
- 321 − 375
- 375 − 447
- 447 − 515
- 515 − 578
- 578 − 1013

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Louisiana

497 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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LOUISIANA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Louisiana Congressional District 2

The map for Congressional District 2 in Louisiana shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 331 − 517 per 100,000. For Louisiana and the United States, heart disease death rates are 497 and 374 per 100,000, respectively.

There are a total of 63 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254637

LOUISIANA

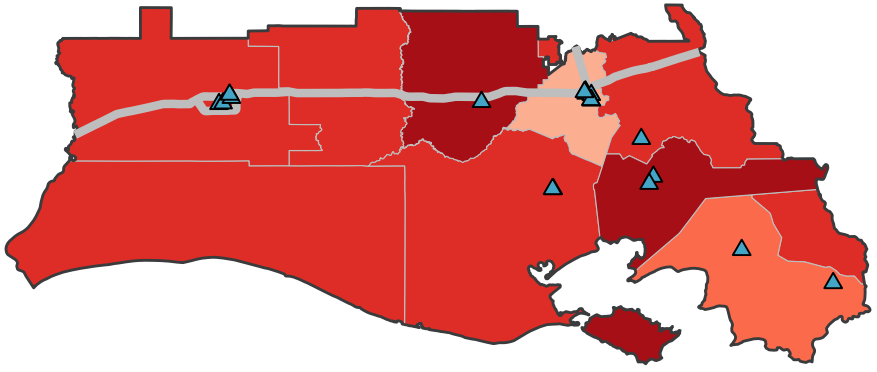
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

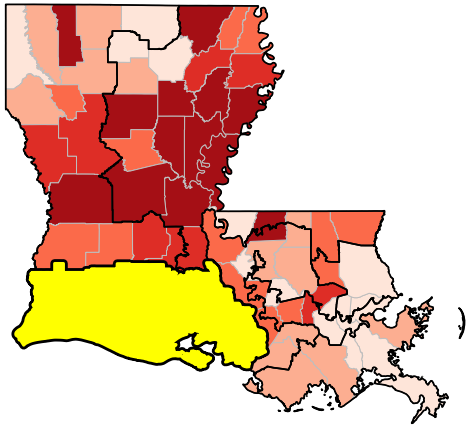
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 321 − 375
- 375 − 447
- 447 − 515
- 515 − 578
- 578 − 1013

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Louisiana

497 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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LOUISIANA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Louisiana Congressional District 3

The map for Congressional District 3 in Louisiana shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 432 − 608 per 100,000. For Louisiana and the United States, heart disease death rates are 497 and 374 per 100,000, respectively.

There are a total of 19 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254638

LOUISIANA

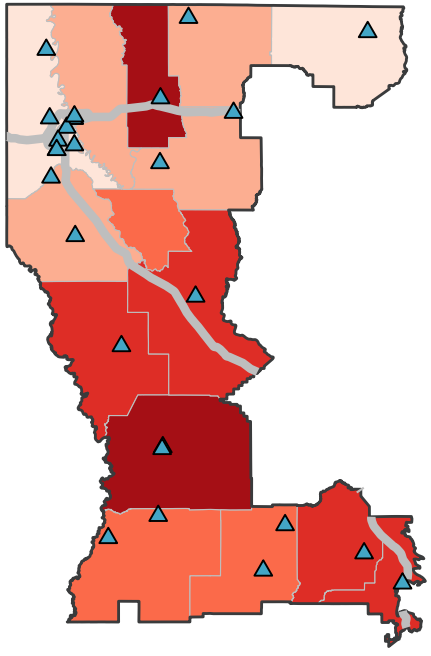
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

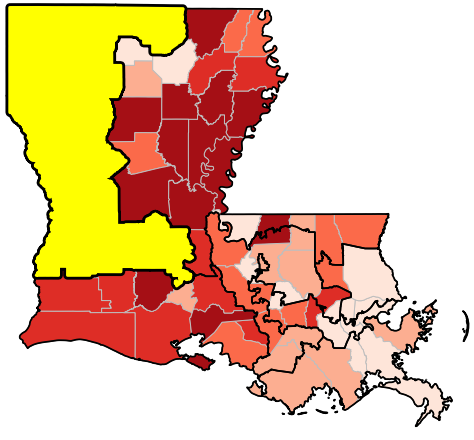
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 321 − 375
- 375 − 447
- 447 − 515
- 515 − 578
- 578 − 1013

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Louisiana

497 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Louisiana Congressional District 4

The map for Congressional District 4 in Louisiana shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 321 − 597 per 100,000. For Louisiana and the United States, heart disease death rates are 497 and 374 per 100,000, respectively.

There are a total of 27 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254639

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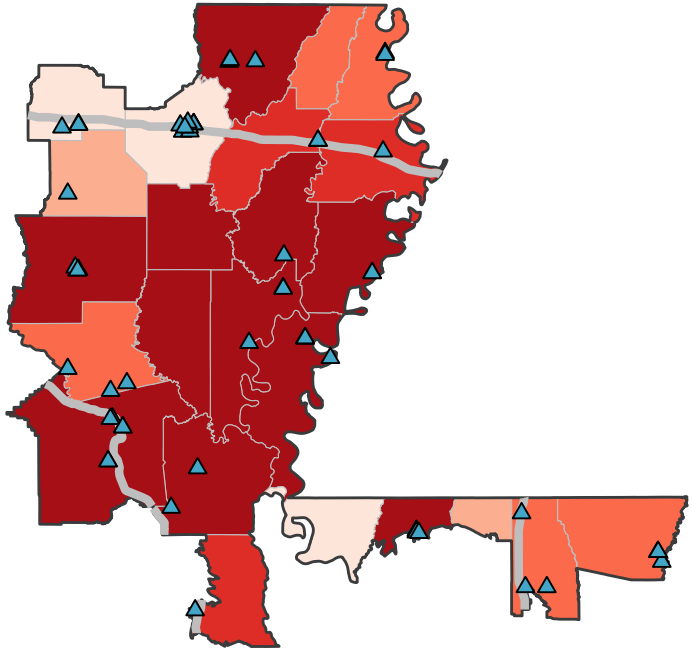
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 5



Heart Disease Death Rate

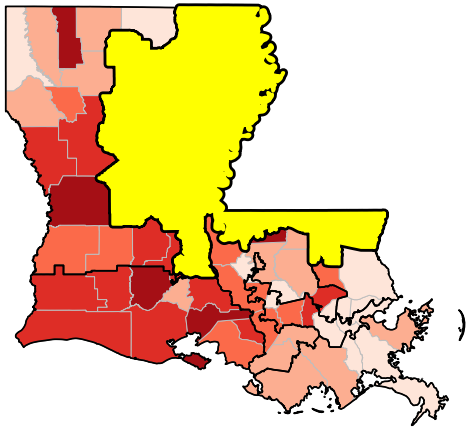
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 321 − 375
- 375 − 447
- 447 − 515
- 515 − 578
- 578 − 1013

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Louisiana

497 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Louisiana Congressional District 5

The map for Congressional District 5 in Louisiana shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 329 − 1013 per 100,000. For Louisiana and the United States, heart disease death rates are 497 and 374 per 100,000, respectively.

There are a total of 58 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254640

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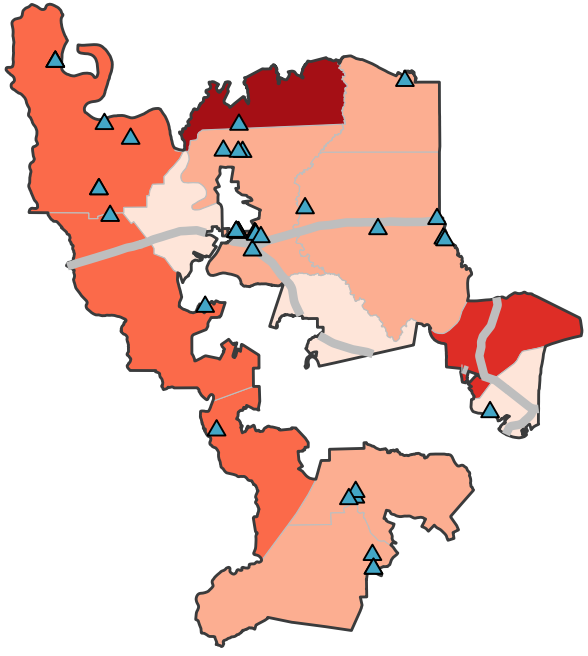
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 6



Heart Disease Death Rate

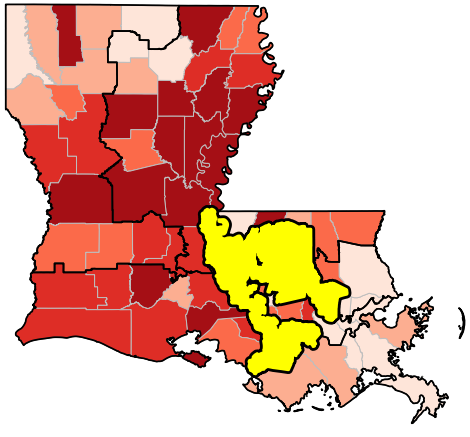
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 321 − 375
- 375 − 447
- 447 − 515
- 515 − 578
- 578 − 1013

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Louisiana

497 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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LOUISIANA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Louisiana Congressional District 6

The map for Congressional District 6 in Louisiana shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 358 − 593 per 100,000. For Louisiana and the United States, heart disease death rates are 497 and 374 per 100,000, respectively.

There are a total of 39 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254641

MAINE

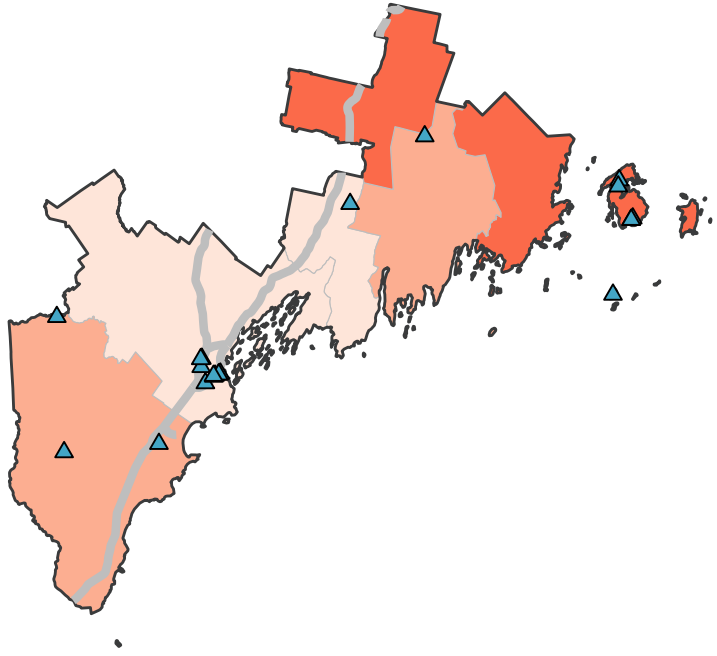
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

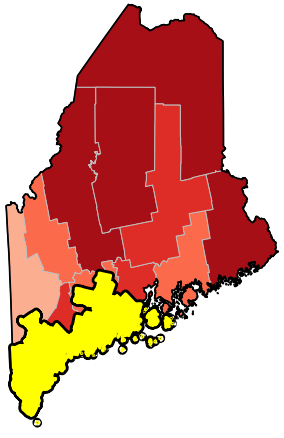
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 256 − 270
- 270 − 307
- 307 − 346
- 346 − 394
- 394 − 423

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Maine

337 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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MAINE

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Maine Congressional District 1

The map for Congressional District 1 in Maine shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 256 − 340 per 100,000. For Maine and the United States, heart disease death rates are 337 and 374 per 100,000, respectively.

There are a total of 21 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254642

MAINE

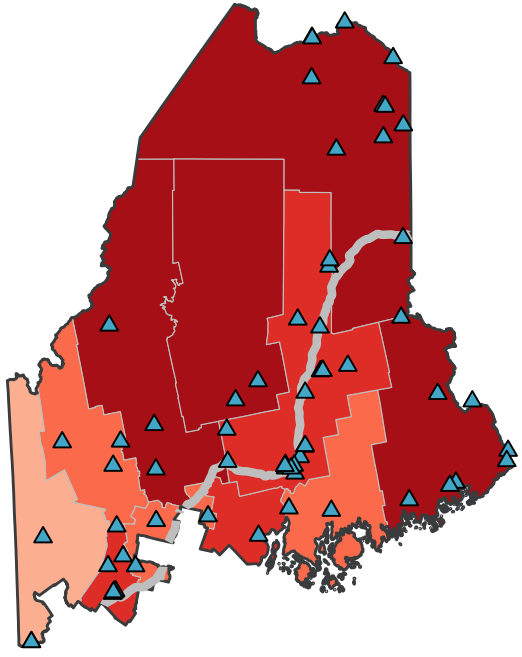
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

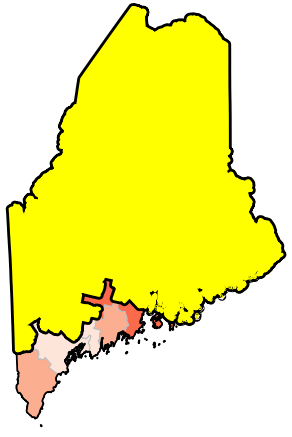
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 256 − 270
- 270 − 307
- 307 − 346
- 346 − 394
- 394 − 423

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Maine

337 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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MAINE

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Maine Congressional District 2

The map for Congressional District 2 in Maine shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 299 − 423 per 100,000. For Maine and the United States, heart disease death rates are 337 and 374 per 100,000, respectively.

There are a total of 69 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254643

MARYLAND

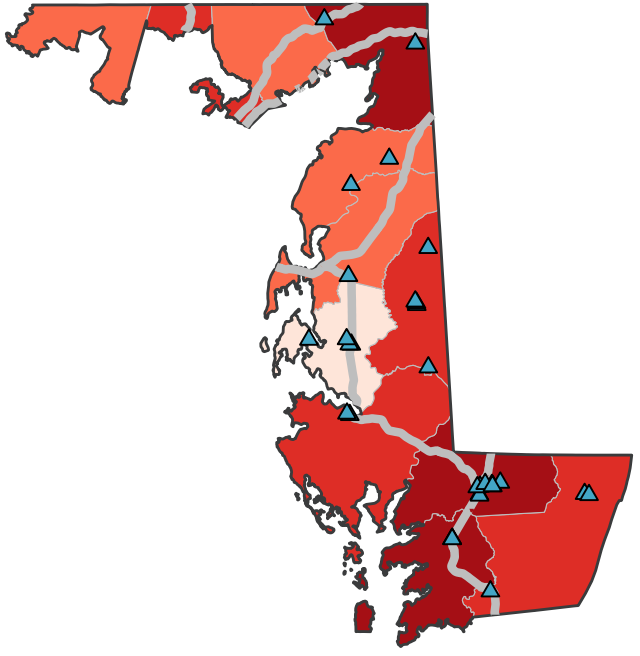
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

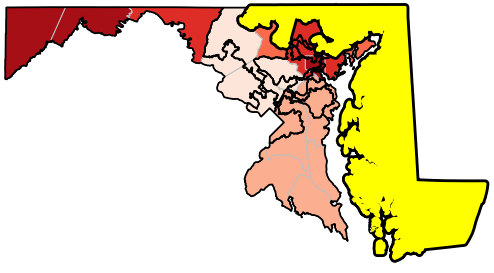
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 190 − 275
- 275 − 308
- 308 − 338
- 338 − 411
- 411 − 573

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Maryland

343 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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MARYLAND

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Maryland Congressional District 1

The map for Congressional District 1 in Maryland shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 226 − 573 per 100,000. For Maryland and the United States, heart disease death rates are 343 and 374 per 100,000, respectively.

There are a total of 32 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254644

MARYLAND

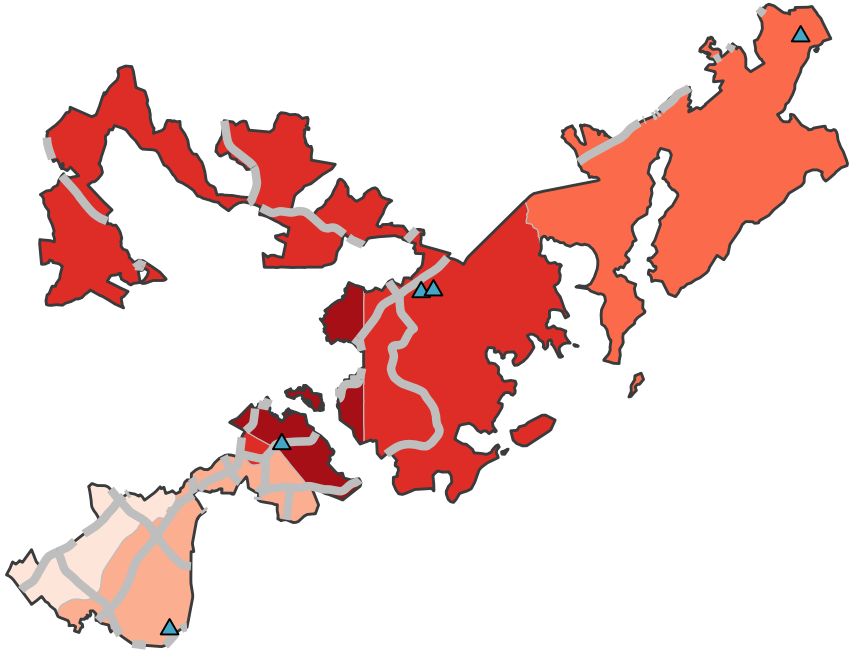
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

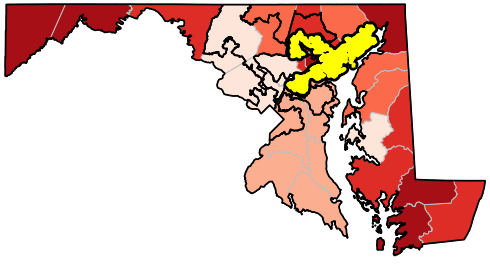
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 190 − 275
- 275 − 308
- 308 − 338
- 338 − 411
- 411 − 573

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Maryland

343 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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MARYLAND

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Maryland Congressional District 2

The map for Congressional District 2 in Maryland shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 207 − 442 per 100,000. For Maryland and the United States, heart disease death rates are 343 and 374 per 100,000, respectively.

There are a total of 5 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254645

MARYLAND

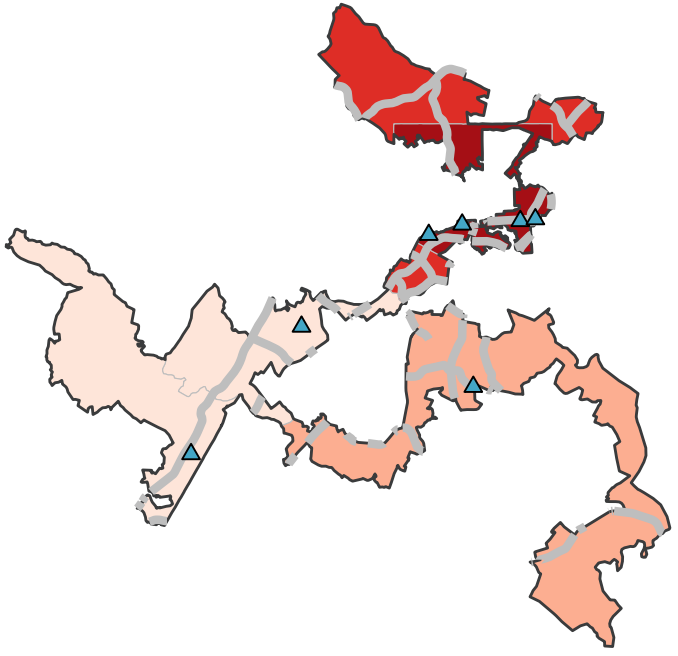
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

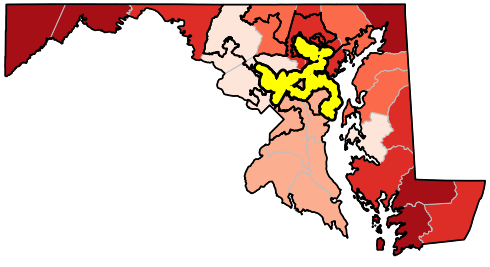
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 190 − 275
- 275 − 308
- 308 − 338
- 338 − 411
- 411 − 573

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Maryland

343 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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MARYLAND

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Maryland Congressional District 3

The map for Congressional District 3 in Maryland shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 190 − 442 per 100,000. For Maryland and the United States, heart disease death rates are 343 and 374 per 100,000, respectively.

There are a total of 7 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254646

MARYLAND

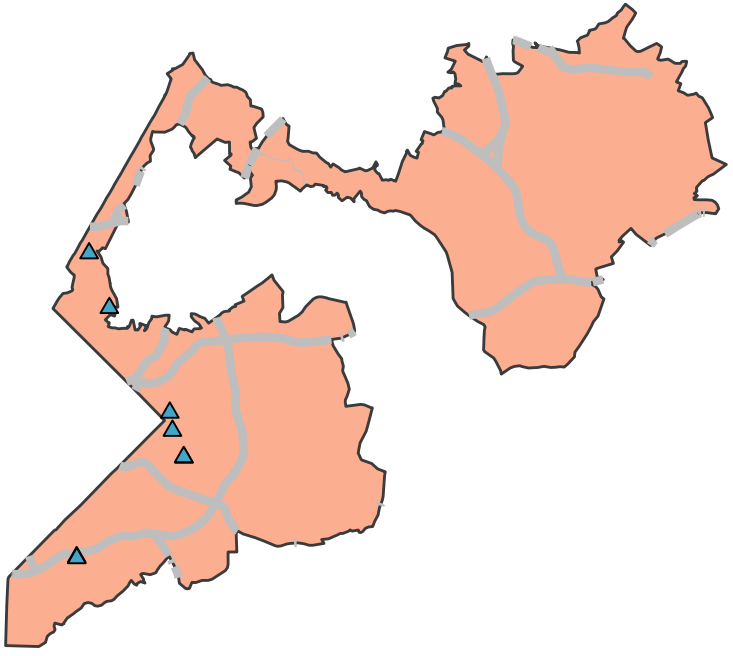
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

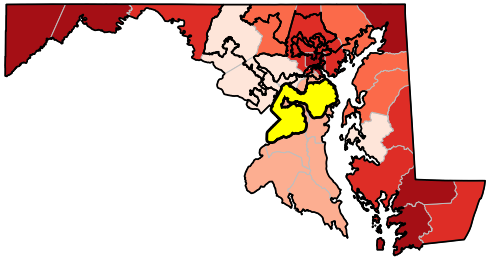
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 190 − 275
- 275 − 308
- 308 − 338
- 338 − 411
- 411 − 573

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Maryland

343 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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MARYLAND

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Maryland Congressional District 4

The map for Congressional District 4 in Maryland shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 275 − 289 per 100,000. For Maryland and the United States, heart disease death rates are 343 and 374 per 100,000, respectively.

There are a total of 8 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254647

MARYLAND

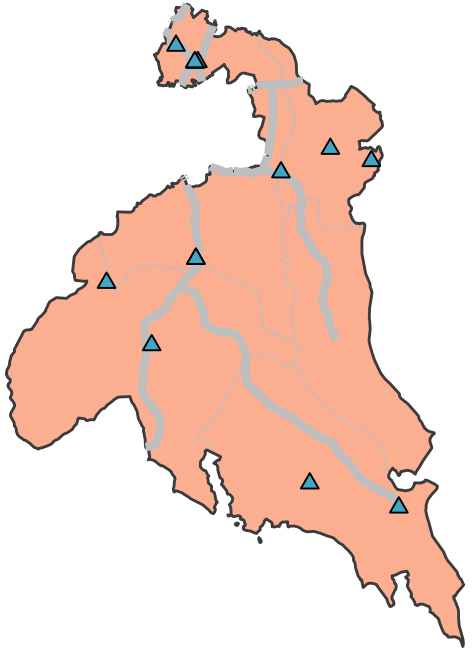
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 5



Heart Disease Death Rate

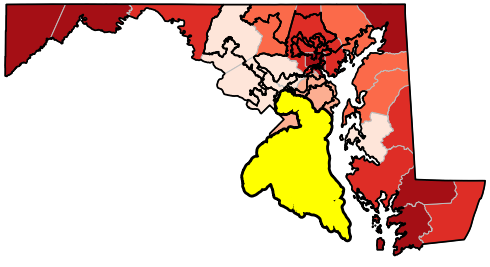
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 190 − 275
- 275 − 308
- 308 − 338
- 338 − 411
- 411 − 573

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Maryland

343 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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MARYLAND

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Maryland Congressional District 5

The map for Congressional District 5 in Maryland shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 275 − 303 per 100,000. For Maryland and the United States, heart disease death rates are 343 and 374 per 100,000, respectively.

There are a total of 13 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254648

MARYLAND

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 6



Heart Disease Death Rate

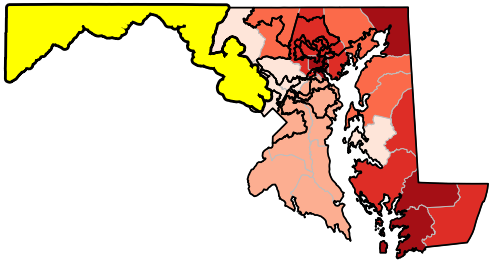
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 190 − 275
- 275 − 308
- 308 − 338
- 338 − 411
- 411 − 573

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Maryland

343 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Maryland Congressional District 6

The map for Congressional District 6 in Maryland shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 190 − 460 per 100,000. For Maryland and the United States, heart disease death rates are 343 and 374 per 100,000, respectively.

There are a total of 12 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254649

MARYLAND

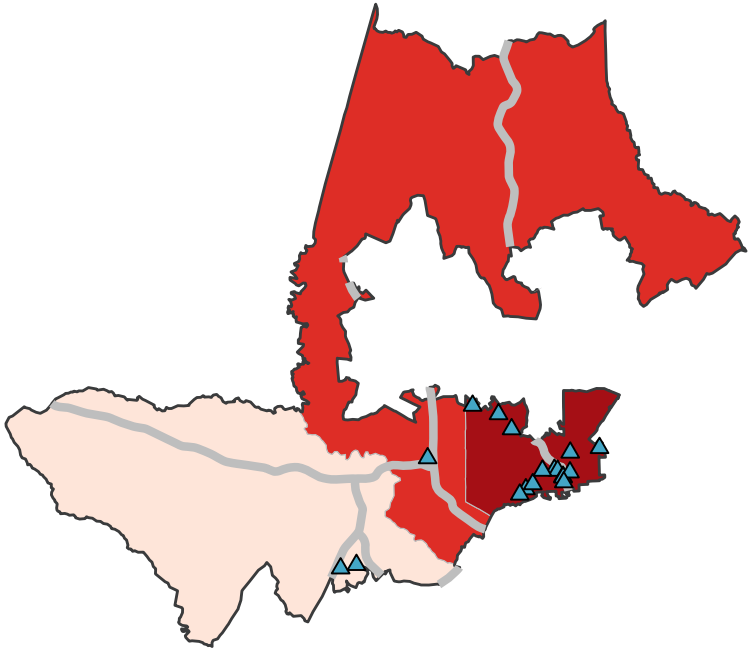
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 7



Heart Disease Death Rate

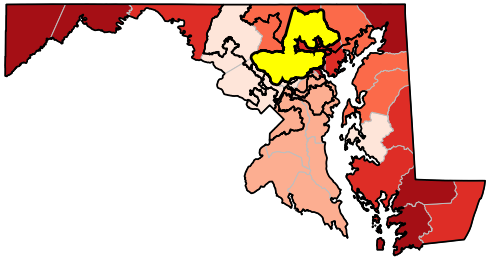
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 190 − 275
- 275 − 308
- 308 − 338
- 338 − 411
- 411 − 573

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Maryland

343 per 100,000 persons



- Congressional District 7

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Maryland Congressional District 7

The map for Congressional District 7 in Maryland shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 207 − 442 per 100,000. For Maryland and the United States, heart disease death rates are 343 and 374 per 100,000, respectively.

There are a total of 18 Federally Qualified Health Centers in District 7.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254650

MARYLAND

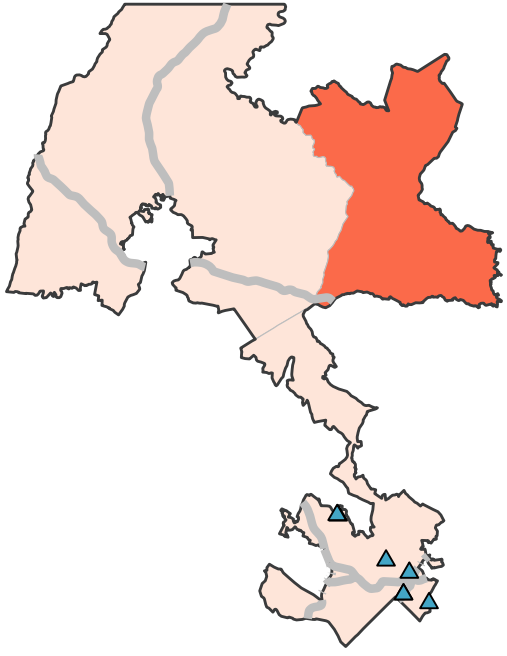
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 8



Heart Disease Death Rate

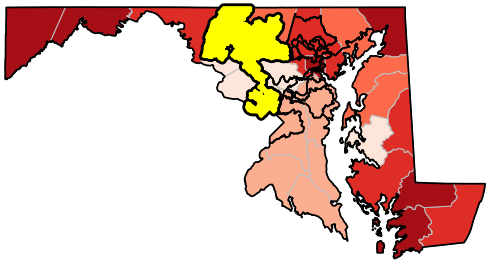
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 190 − 275
- 275 − 308
- 308 − 338
- 338 − 411
- 411 − 573

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Maryland

343 per 100,000 persons



- Congressional District 8

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Maryland Congressional District 8

The map for Congressional District 8 in Maryland shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 190 − 322 per 100,000. For Maryland and the United States, heart disease death rates are 343 and 374 per 100,000, respectively.

There are a total of 7 Federally Qualified Health Centers in District 8.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254651

MASSACHUSETTS

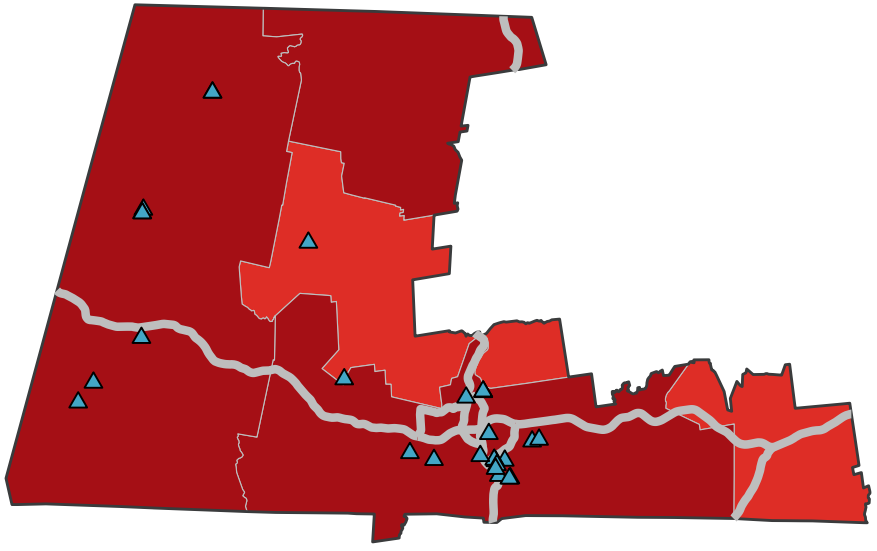
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

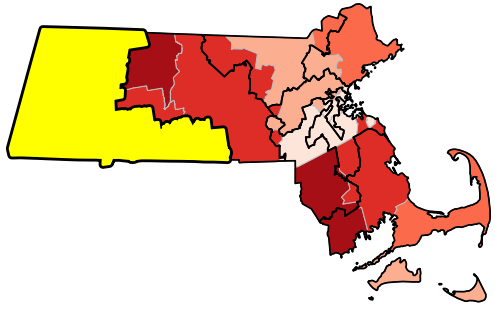
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 217 − 229
- 229 − 250
- 250 − 266
- 266 − 294
- 294 − 316

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Massachusetts

264 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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MASSACHUSETTS

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Massachusetts Congressional District 1

The map for Congressional District 1 in Massachusetts shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 266 − 316 per 100,000. For Massachusetts and the United States, heart disease death rates are 264 and 374 per 100,000, respectively.

There are a total of 28 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254652

MASSACHUSETTS

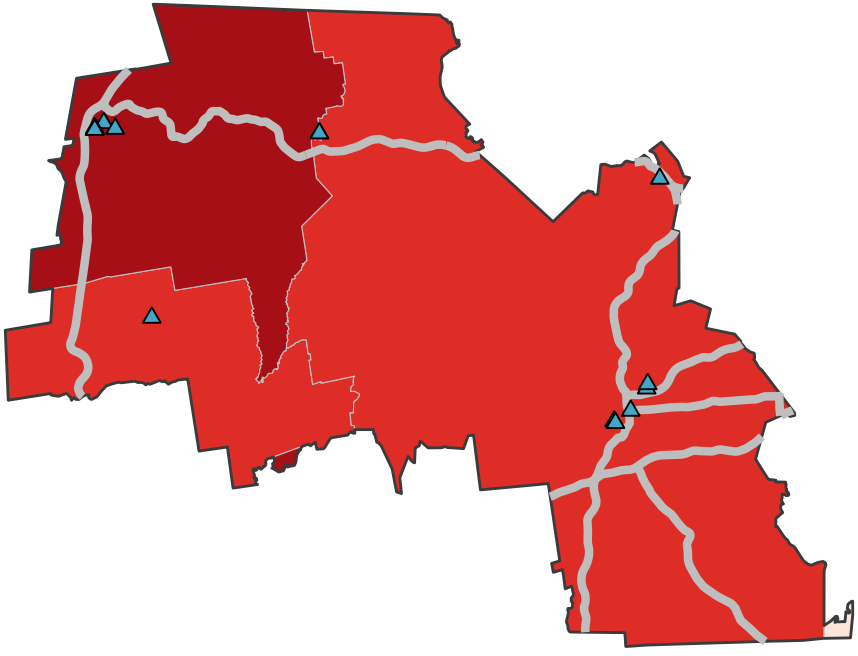
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

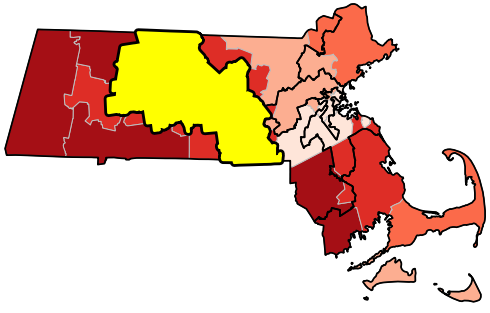
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 217 − 229
- 229 − 250
- 250 − 266
- 266 − 294
- 294 − 316

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Massachusetts

264 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Massachusetts Congressional District 2

The map for Congressional District 2 in Massachusetts shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 226 − 316 per 100,000. For Massachusetts and the United States, heart disease death rates are 264 and 374 per 100,000, respectively.

There are a total of 14 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254653

MASSACHUSETTS

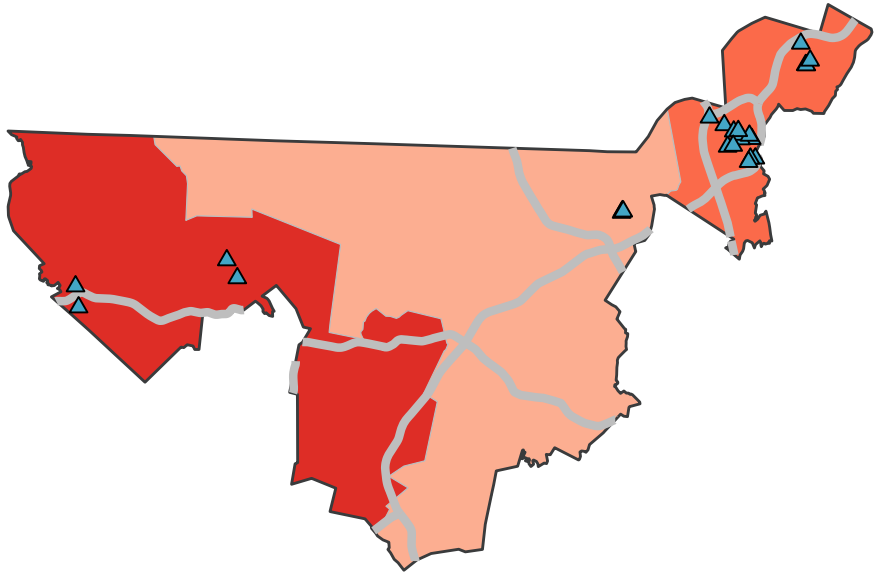
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

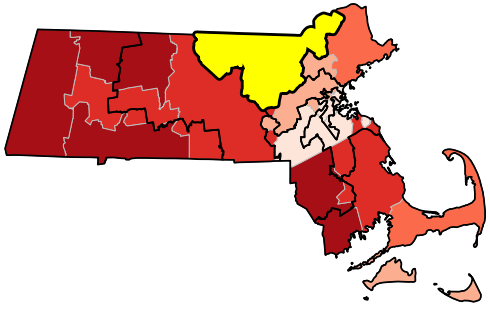
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 217 − 229
- 229 − 250
- 250 − 266
- 266 − 294
- 294 − 316

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Massachusetts

264 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Massachusetts Congressional District 3

The map for Congressional District 3 in Massachusetts shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 229 − 266 per 100,000. For Massachusetts and the United States, heart disease death rates are 264 and 374 per 100,000, respectively.

There are a total of 24 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254654

MASSACHUSETTS

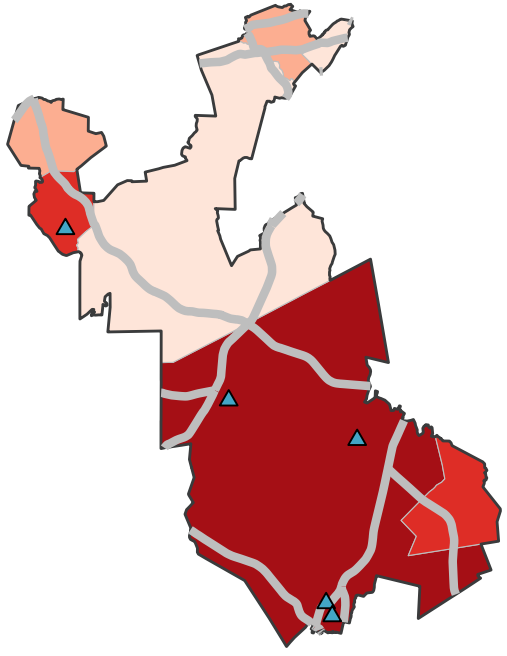
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

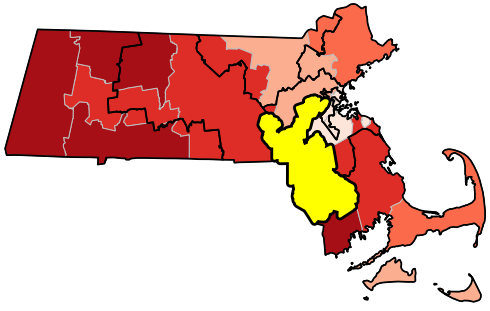
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 217 − 229
- 229 − 250
- 250 − 266
- 266 − 294
- 294 − 316

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Massachusetts

264 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Massachusetts Congressional District 4

The map for Congressional District 4 in Massachusetts shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 226 − 294 per 100,000. For Massachusetts and the United States, heart disease death rates are 264 and 374 per 100,000, respectively.

There are a total of 5 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254655

MASSACHUSETTS

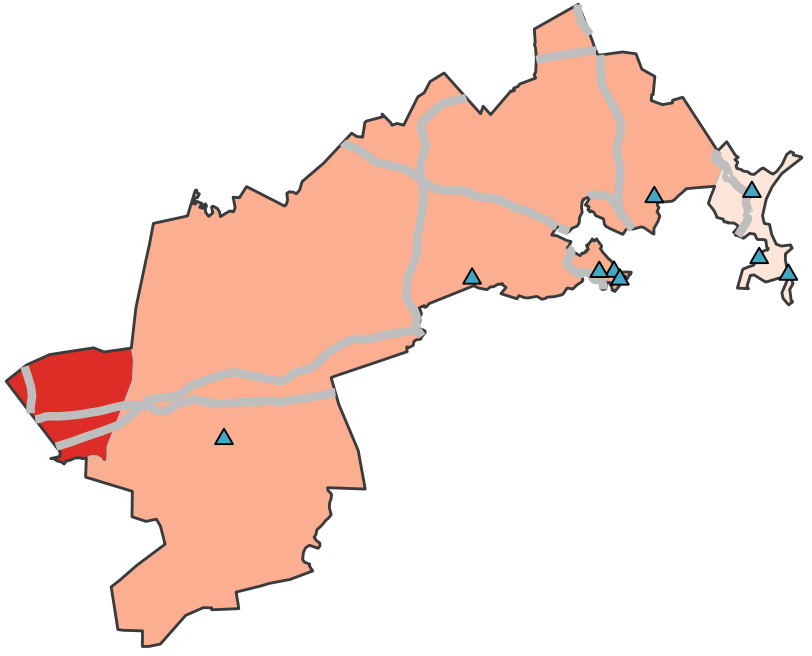
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 5



Heart Disease Death Rate

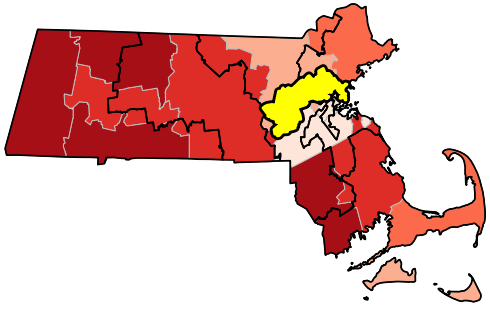
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 217 − 229
- 229 − 250
- 250 − 266
- 266 − 294
- 294 − 316

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Massachusetts

264 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Massachusetts Congressional District 5

The map for Congressional District 5 in Massachusetts shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 217 − 266 per 100,000. For Massachusetts and the United States, heart disease death rates are 264 and 374 per 100,000, respectively.

There are a total of 9 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254656

MASSACHUSETTS

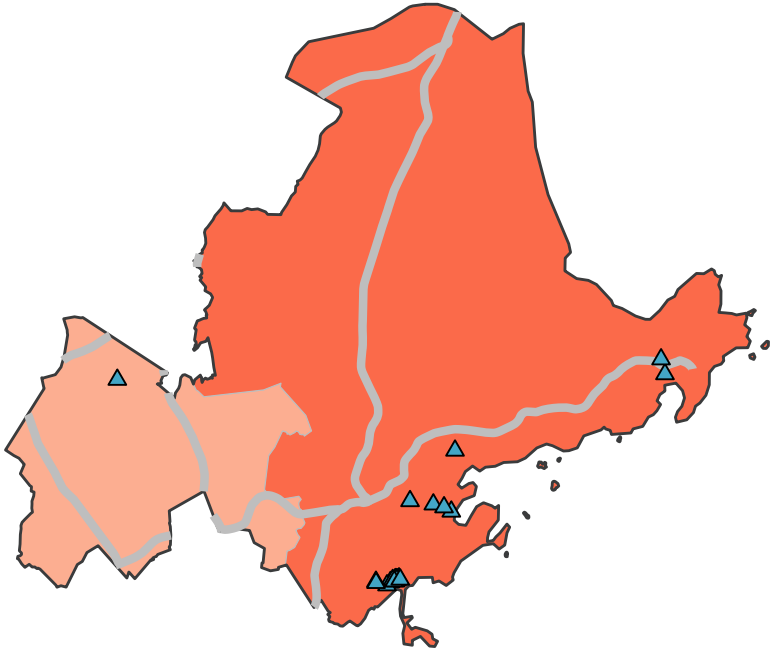
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 6



Heart Disease Death Rate

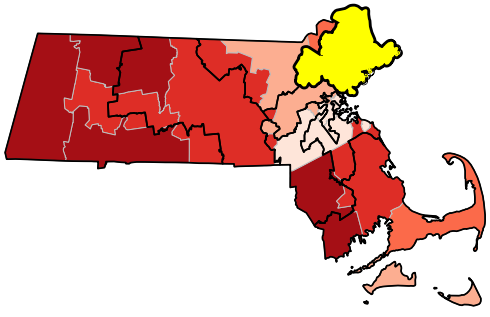
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 217 − 229
- 229 − 250
- 250 − 266
- 266 − 294
- 294 − 316

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Massachusetts

264 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Massachusetts Congressional District 6

The map for Congressional District 6 in Massachusetts shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 229 − 262 per 100,000. For Massachusetts and the United States, heart disease death rates are 264 and 374 per 100,000, respectively.

There are a total of 21 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254657

MASSACHUSETTS

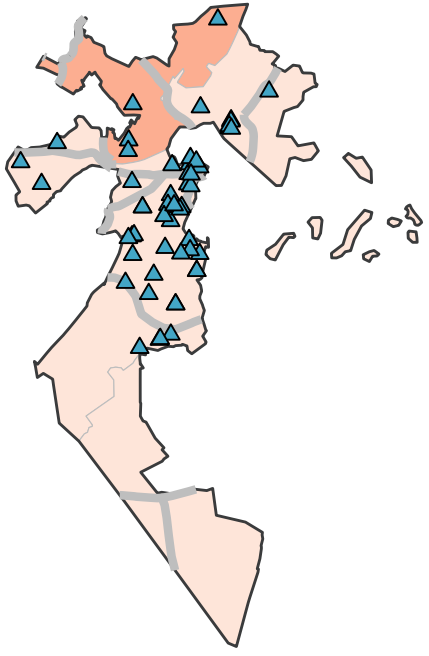
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 7



Heart Disease Death Rate

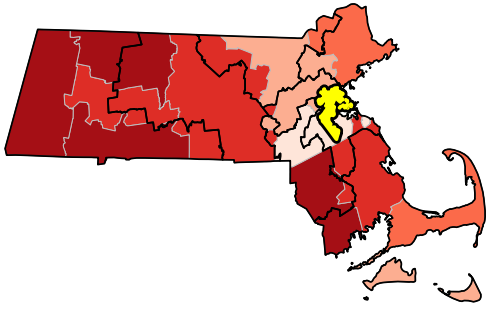
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 217 − 229
- 229 − 250
- 250 − 266
- 266 − 294
- 294 − 316

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Massachusetts

264 per 100,000 persons



- Congressional District 7

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Massachusetts Congressional District 7

The map for Congressional District 7 in Massachusetts shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 217 − 229 per 100,000. For Massachusetts and the United States, heart disease death rates are 264 and 374 per 100,000, respectively.

There are a total of 54 Federally Qualified Health Centers in District 7.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254658

MASSACHUSETTS

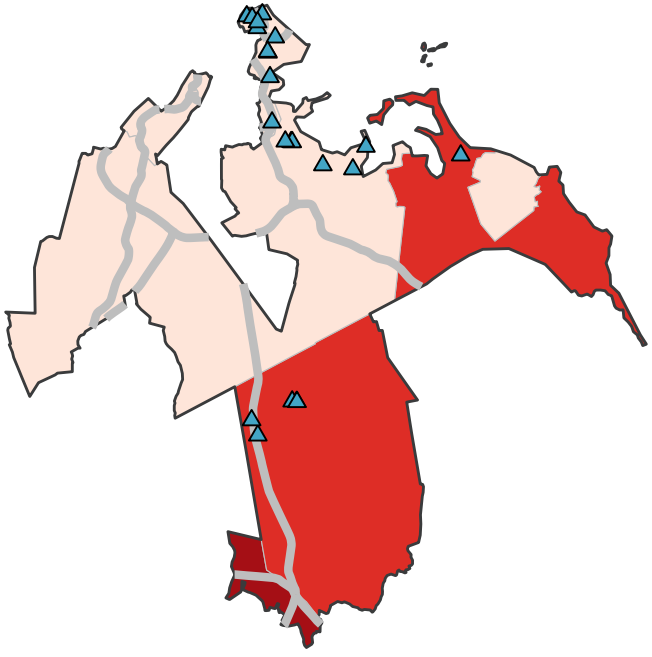
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 8



Heart Disease Death Rate

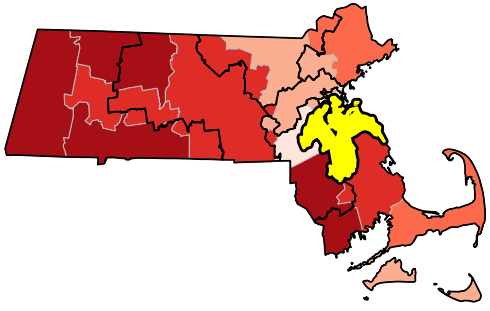
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 217 − 229
- 229 − 250
- 250 − 266
- 266 − 294
- 294 − 316

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Massachusetts

264 per 100,000 persons



- Congressional District 8

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Massachusetts Congressional District 8

The map for Congressional District 8 in Massachusetts shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 217 − 294 per 100,000. For Massachusetts and the United States, heart disease death rates are 264 and 374 per 100,000, respectively.

There are a total of 22 Federally Qualified Health Centers in District 8.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254659

MASSACHUSETTS

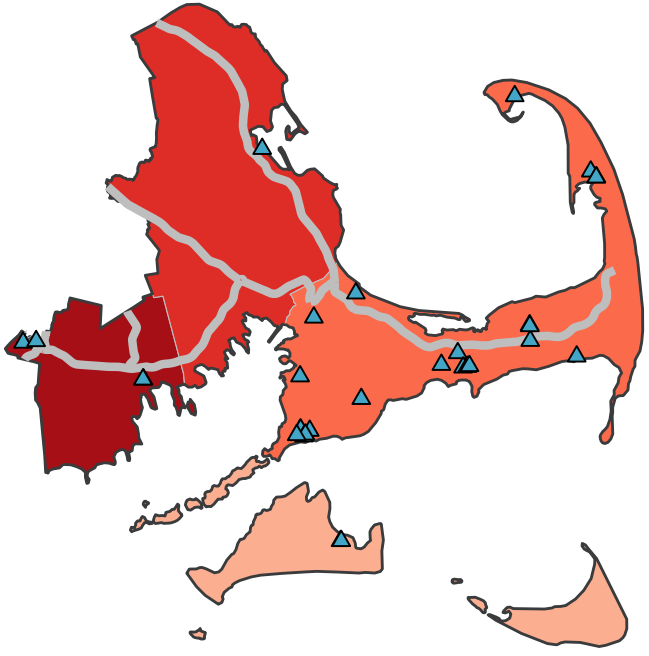
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 9



Heart Disease Death Rate

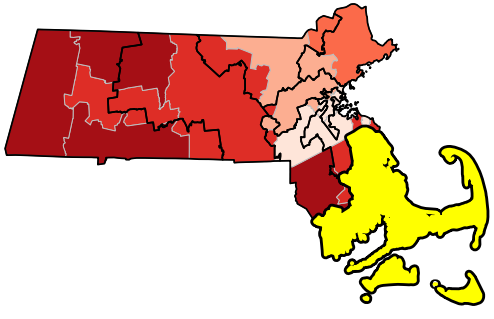
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 217 − 229
- 229 − 250
- 250 − 266
- 266 − 294
- 294 − 316

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Massachusetts

264 per 100,000 persons



- Congressional District 9

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Massachusetts Congressional District 9

The map for Congressional District 9 in Massachusetts shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 239 − 294 per 100,000. For Massachusetts and the United States, heart disease death rates are 264 and 374 per 100,000, respectively.

There are a total of 30 Federally Qualified Health Centers in District 9.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254660

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Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

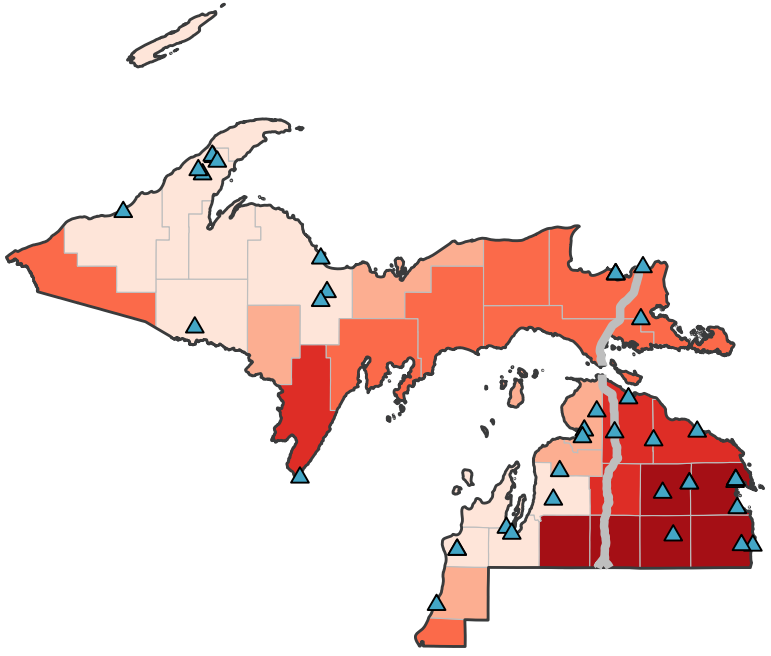
DISTRICT 1

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

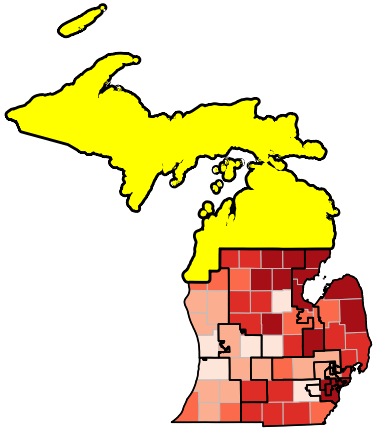
- 299 − 354
- 354 − 374
- 374 − 395
- 395 − 452
- 452 − 519

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Michigan

396 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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MICHIGAN

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Michigan Congressional District 1

The map for Congressional District 1 in Michigan shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 299 − 515 per 100,000. For Michigan and the United States, heart disease death rates are 396 and 374 per 100,000, respectively.

There are a total of 41 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254661

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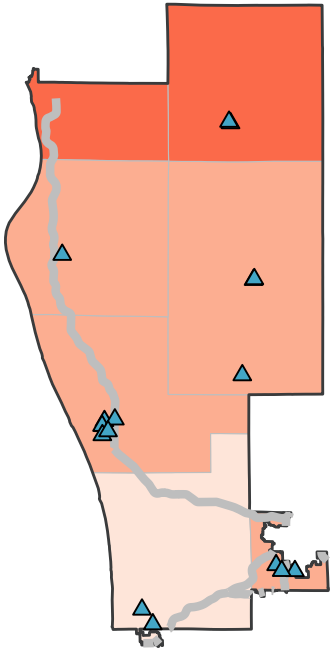
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

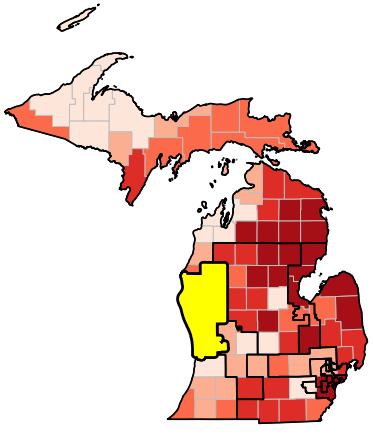
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 299 − 354
- 354 − 374
- 374 − 395
- 395 − 452
- 452 − 519

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Michigan

396 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Michigan Congressional District 2

The map for Congressional District 2 in Michigan shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 301 − 381 per 100,000. For Michigan and the United States, heart disease death rates are 396 and 374 per 100,000, respectively.

There are a total of 17 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254662

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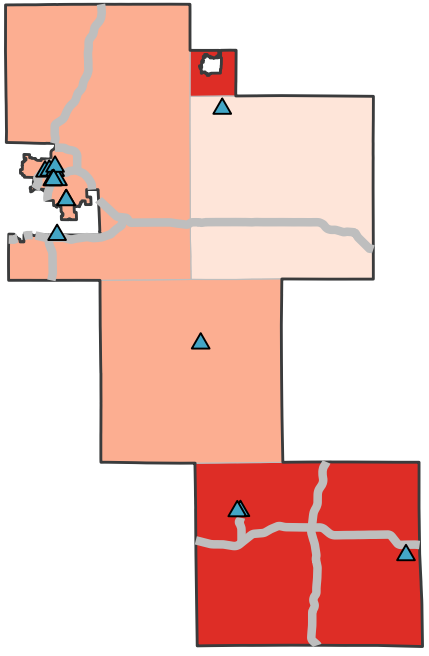
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

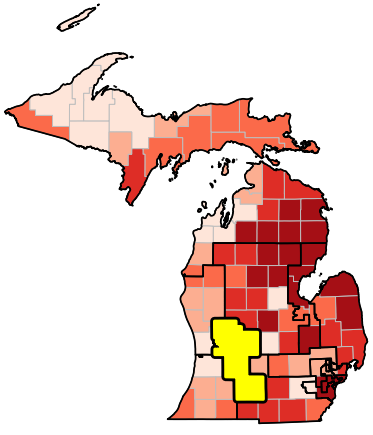
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 299 − 354
- 354 − 374
- 374 − 395
- 395 − 452
- 452 − 519

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Michigan

396 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Michigan Congressional District 3

The map for Congressional District 3 in Michigan shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 352 − 402 per 100,000. For Michigan and the United States, heart disease death rates are 396 and 374 per 100,000, respectively.

There are a total of 19 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254663

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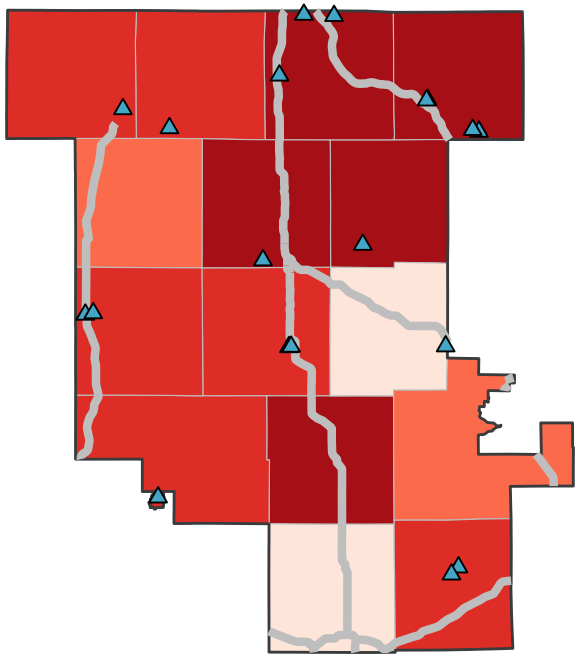
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

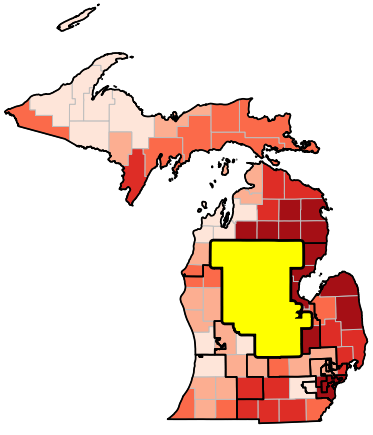
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 299 − 354
- 354 − 374
- 374 − 395
- 395 − 452
- 452 − 519

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Michigan

396 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Michigan Congressional District 4

The map for Congressional District 4 in Michigan shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 311 − 519 per 100,000. For Michigan and the United States, heart disease death rates are 396 and 374 per 100,000, respectively.

There are a total of 19 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254664

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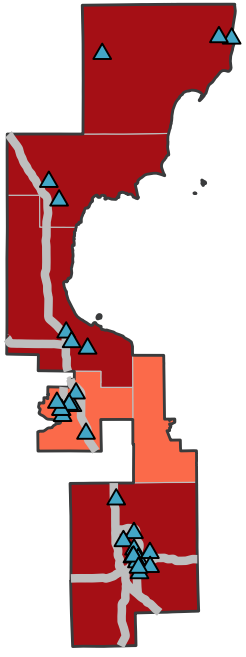
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 5



Heart Disease Death Rate

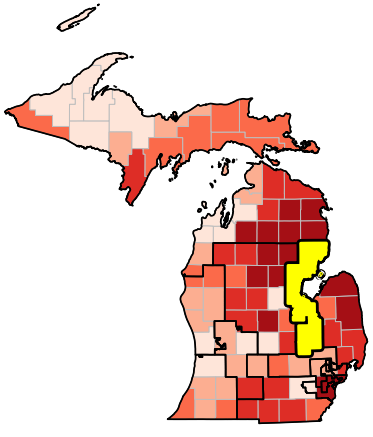
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 299 − 354
- 354 − 374
- 374 − 395
- 395 − 452
- 452 − 519

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Michigan

396 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Michigan Congressional District 5

The map for Congressional District 5 in Michigan shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 385 − 487 per 100,000. For Michigan and the United States, heart disease death rates are 396 and 374 per 100,000, respectively.

There are a total of 29 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254665

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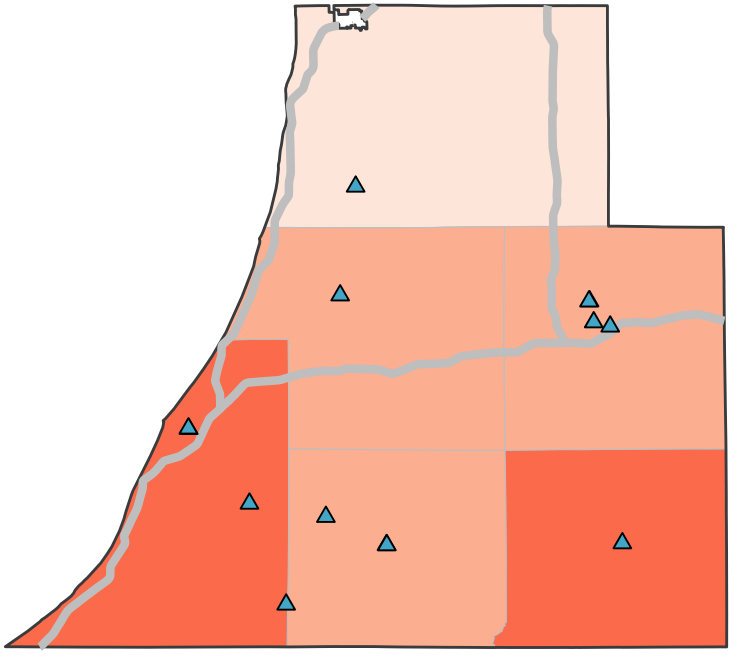
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 6



Heart Disease Death Rate

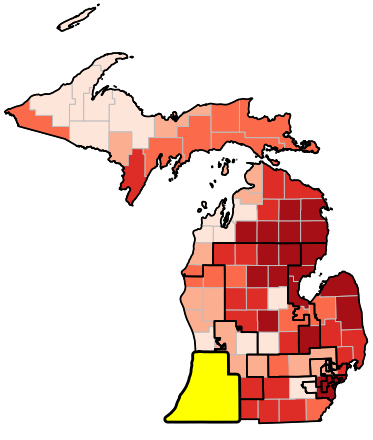
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 299 − 354
- 354 − 374
- 374 − 395
- 395 − 452
- 452 − 519

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Michigan

396 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Michigan Congressional District 6

The map for Congressional District 6 in Michigan shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 342 − 384 per 100,000. For Michigan and the United States, heart disease death rates are 396 and 374 per 100,000, respectively.

There are a total of 14 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254666

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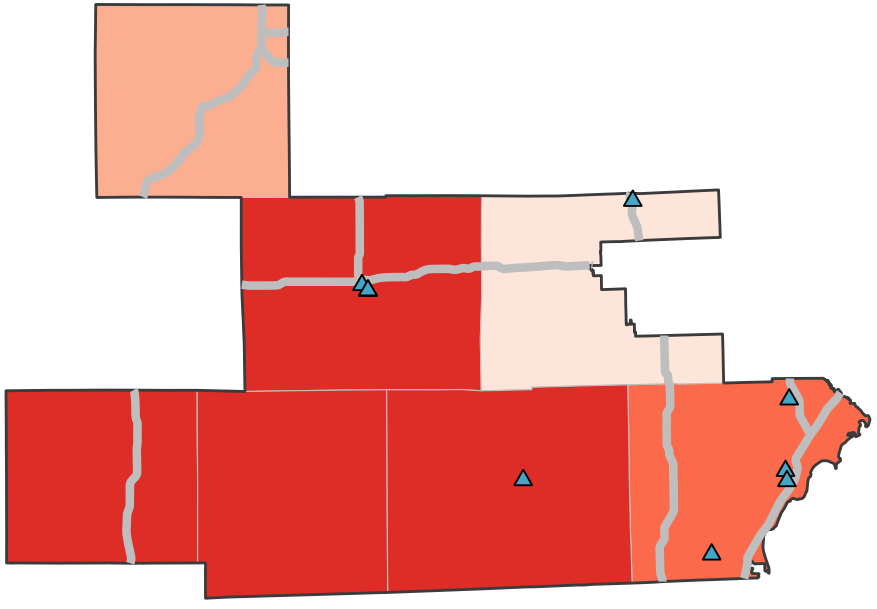
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 7



Heart Disease Death Rate

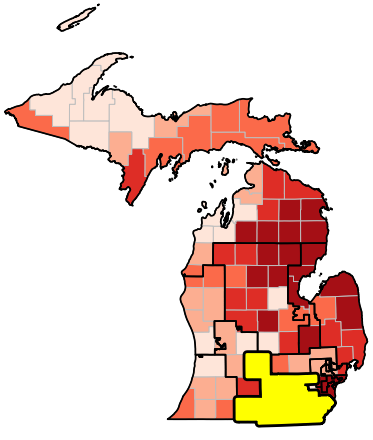
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 299 − 354
- 354 − 374
- 374 − 395
- 395 − 452
- 452 − 519

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Michigan

396 per 100,000 persons



- Congressional District 7

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Michigan Congressional District 7

The map for Congressional District 7 in Michigan shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 302 − 404 per 100,000. For Michigan and the United States, heart disease death rates are 396 and 374 per 100,000, respectively.

There are a total of 9 Federally Qualified Health Centers in District 7.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254667

MICHIGAN

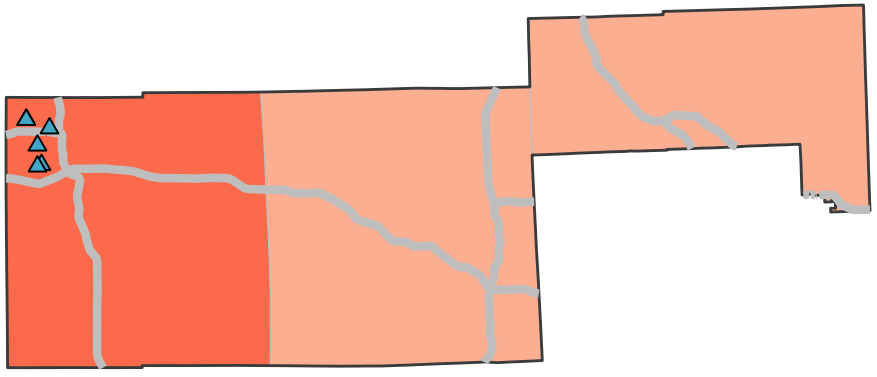
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 8



Heart Disease Death Rate

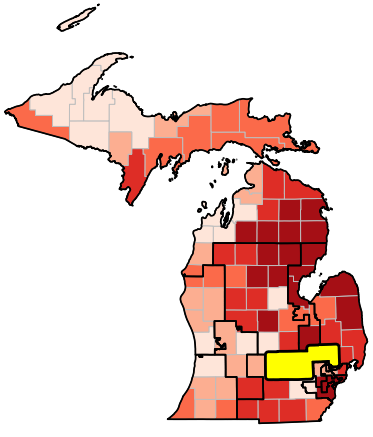
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 299 − 354
- 354 − 374
- 374 − 395
- 395 − 452
- 452 − 519

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Michigan

396 per 100,000 persons



- Congressional District 8

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Michigan Congressional District 8

The map for Congressional District 8 in Michigan shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 370 − 379 per 100,000. For Michigan and the United States, heart disease death rates are 396 and 374 per 100,000, respectively.

There are a total of 7 Federally Qualified Health Centers in District 8.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254668

MICHIGAN

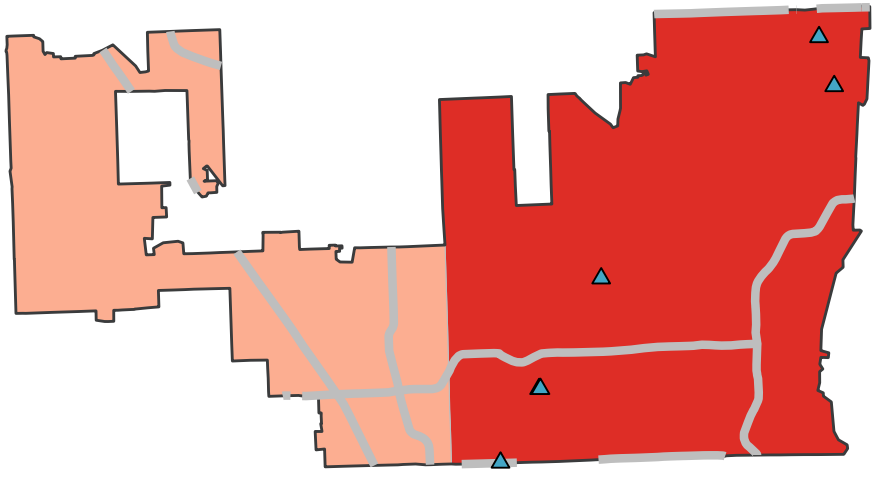
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 9



Heart Disease Death Rate

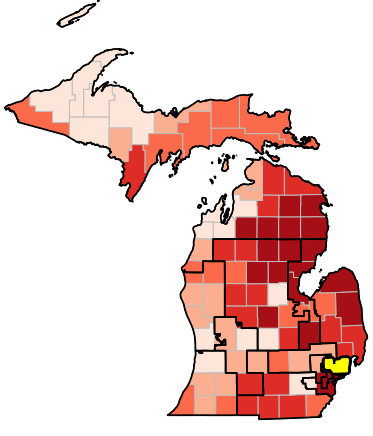
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 299 − 354
- 354 − 374
- 374 − 395
- 395 − 452
- 452 − 519

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Michigan

396 per 100,000 persons



- Congressional District 9

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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MICHIGAN

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Michigan Congressional District 9

The map for Congressional District 9 in Michigan shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 370 − 398 per 100,000. For Michigan and the United States, heart disease death rates are 396 and 374 per 100,000, respectively.

There are a total of 6 Federally Qualified Health Centers in District 9.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254669

MICHIGAN

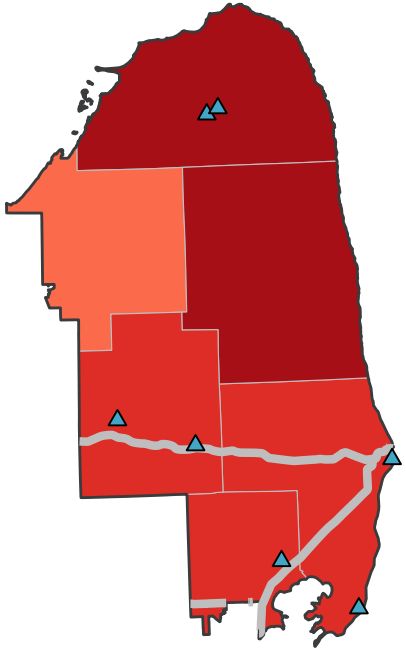
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 10



Heart Disease Death Rate

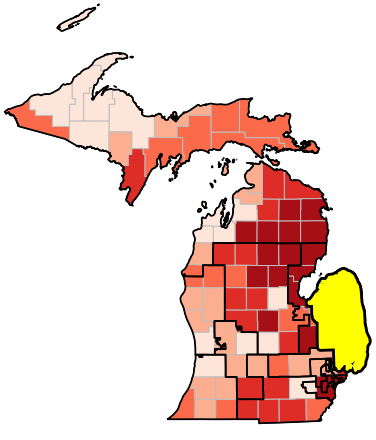
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 299 − 354
- 354 − 374
- 374 − 395
- 395 − 452
- 452 − 519

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Michigan

396 per 100,000 persons



- Congressional District 10

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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MICHIGAN

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Michigan Congressional District 10

The map for Congressional District 10 in Michigan shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 385 − 460 per 100,000. For Michigan and the United States, heart disease death rates are 396 and 374 per 100,000, respectively.

There are a total of 7 Federally Qualified Health Centers in District 10.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254670

MICHIGAN

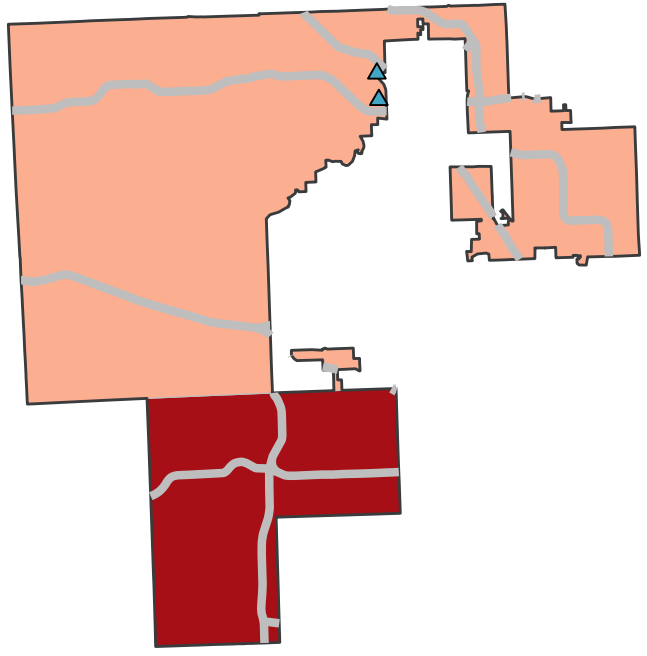
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 11



Heart Disease Death Rate

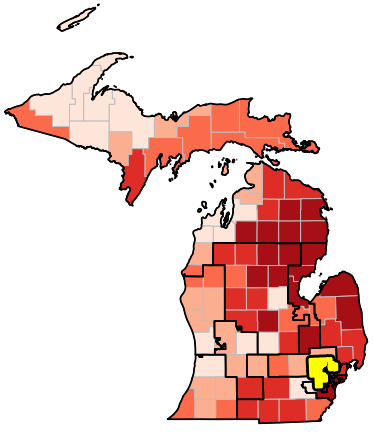
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 299 − 354
- 354 − 374
- 374 − 395
- 395 − 452
- 452 − 519

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Michigan

396 per 100,000 persons



- Congressional District 11

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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MICHIGAN

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Michigan Congressional District 11

The map for Congressional District 11 in Michigan shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 370 − 474 per 100,000. For Michigan and the United States, heart disease death rates are 396 and 374 per 100,000, respectively.

There are a total of 2 Federally Qualified Health Centers in District 11.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254671

MICHIGAN

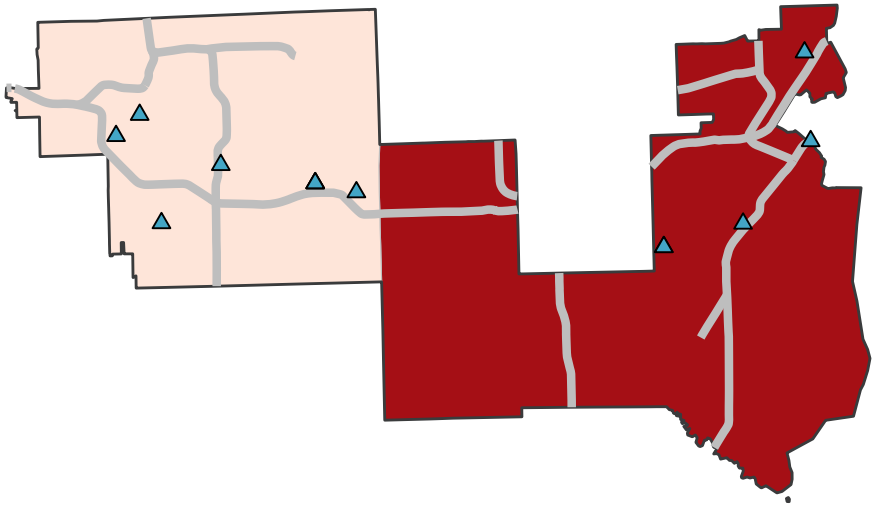
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 12



Heart Disease Death Rate

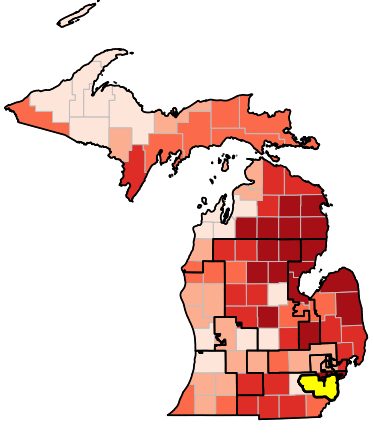
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 299 − 354
- 354 − 374
- 374 − 395
- 395 − 452
- 452 − 519

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Michigan

396 per 100,000 persons



- Congressional District 12

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Michigan Congressional District 12

The map for Congressional District 12 in Michigan shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 302 − 474 per 100,000. For Michigan and the United States, heart disease death rates are 396 and 374 per 100,000, respectively.

There are a total of 13 Federally Qualified Health Centers in District 12.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254672

MICHIGAN

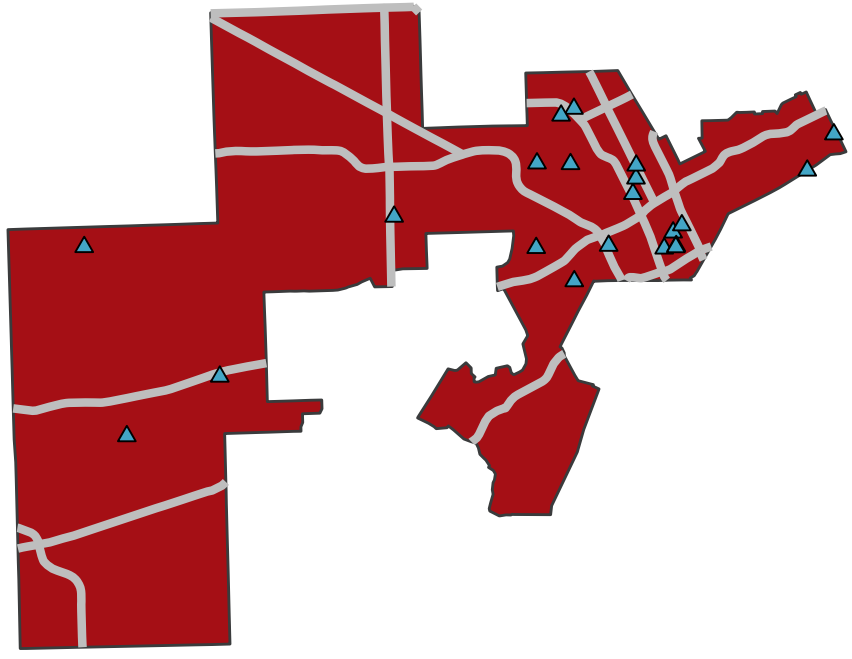
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 13



Heart Disease Death Rate

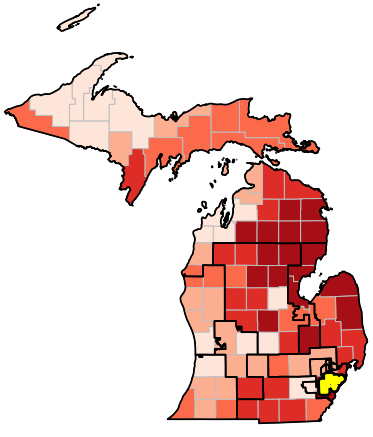
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 299 − 354
- 354 − 374
- 374 − 395
- 395 − 452
- 452 − 519

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Michigan

396 per 100,000 persons



- Congressional District 13

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Michigan Congressional District 13

The map for Congressional District 13 in Michigan shows that heart disease death rates (ages 35+, 2021 − 2023) for Wayne County, the single county represented in the district, is 474 per 100,000. For Michigan and the United States, heart disease death rates are 396 and 374 per 100,000, respectively.

There are a total of 21 Federally Qualified Health Centers in District 13.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254673

MINNESOTA

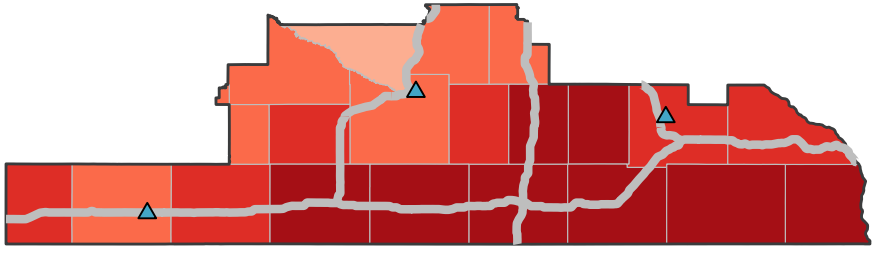
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

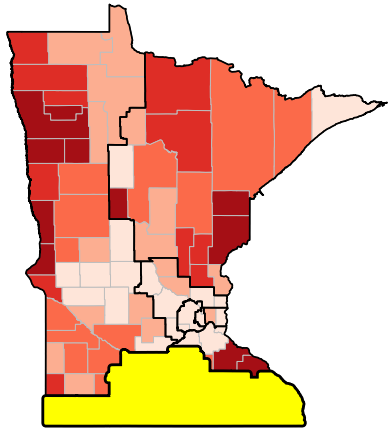
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 190 − 234
- 234 − 247
- 247 − 266
- 266 − 299
- 299 − 396

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Minnesota

265 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Minnesota Congressional District 1

The map for Congressional District 1 in Minnesota shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 244 − 347 per 100,000. For Minnesota and the United States, heart disease death rates are 265 and 374 per 100,000, respectively.

There are a total of 3 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254674

MINNESOTA

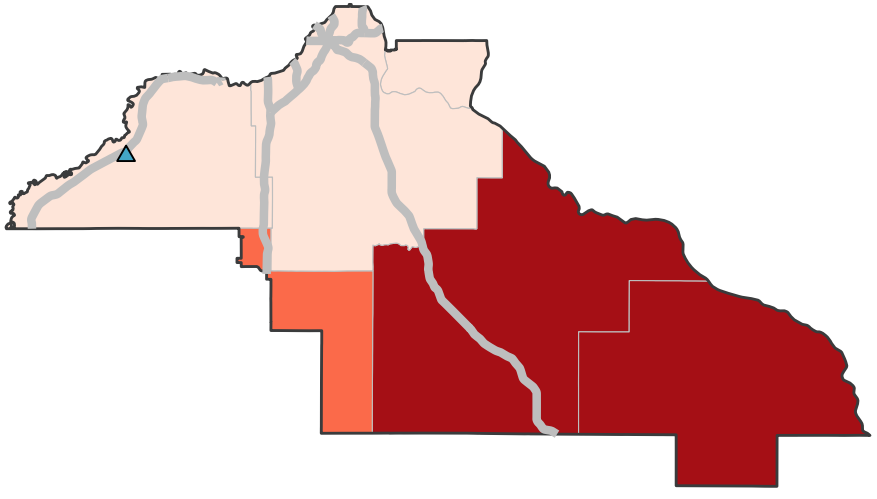
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

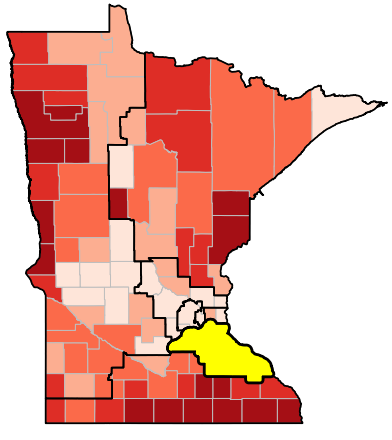
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 190 − 234
- 234 − 247
- 247 − 266
- 266 − 299
- 299 − 396

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Minnesota

265 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Minnesota Congressional District 2

The map for Congressional District 2 in Minnesota shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 201 − 328 per 100,000. For Minnesota and the United States, heart disease death rates are 265 and 374 per 100,000, respectively.

There is only 1 Federally Qualified Health Center in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254675

MINNESOTA

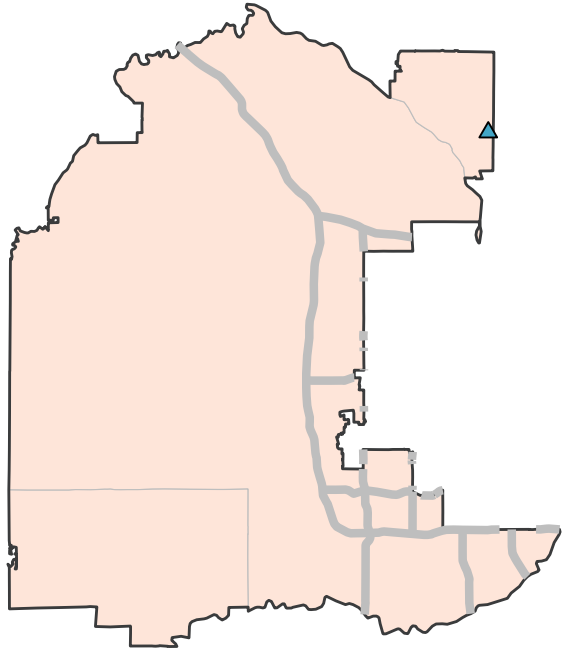
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

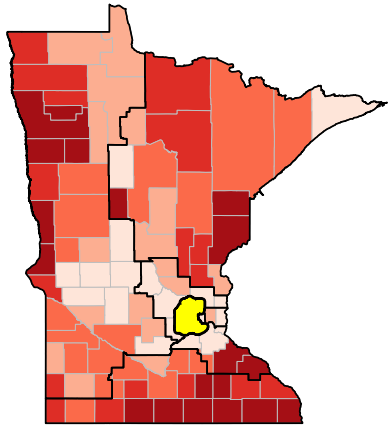
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 190 − 234
- 234 − 247
- 247 − 266
- 266 − 299
- 299 − 396

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Minnesota

265 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Minnesota Congressional District 3

The map for Congressional District 3 in Minnesota shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 200 − 216 per 100,000. For Minnesota and the United States, heart disease death rates are 265 and 374 per 100,000, respectively.

There is only 1 Federally Qualified Health Center in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254676

MINNESOTA

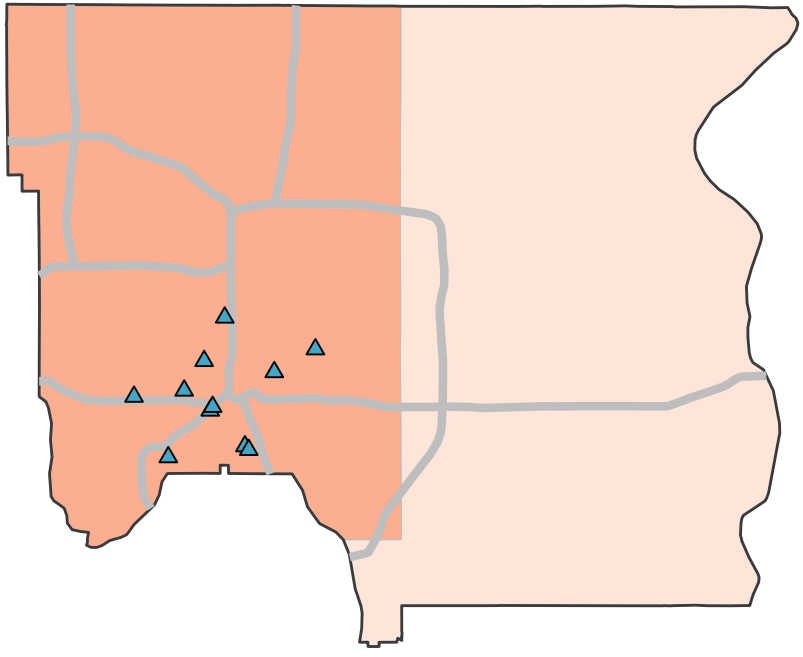
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

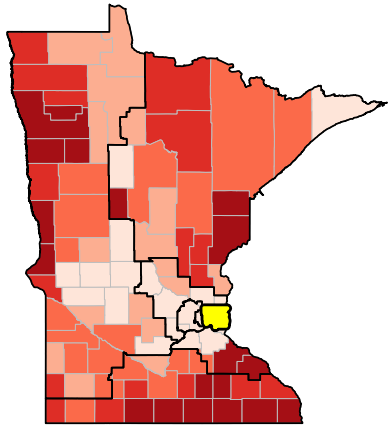
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 190 − 234
- 234 − 247
- 247 − 266
- 266 − 299
- 299 − 396

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Minnesota

265 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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MINNESOTA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Minnesota Congressional District 4

The map for Congressional District 4 in Minnesota shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 204 − 245 per 100,000. For Minnesota and the United States, heart disease death rates are 265 and 374 per 100,000, respectively.

There are a total of 11 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254677

MINNESOTA

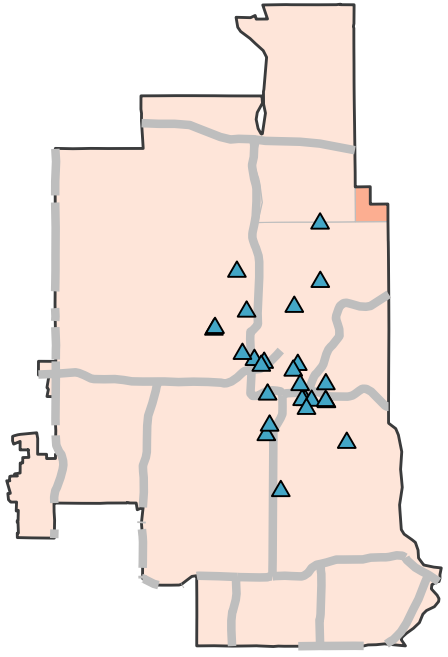
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 5



Heart Disease Death Rate

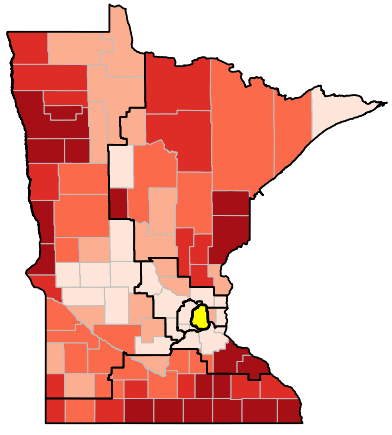
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 190 − 234
- 234 − 247
- 247 − 266
- 266 − 299
- 299 − 396

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Minnesota

265 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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MINNESOTA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Minnesota Congressional District 5

The map for Congressional District 5 in Minnesota shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 200 − 245 per 100,000. For Minnesota and the United States, heart disease death rates are 265 and 374 per 100,000, respectively.

There are a total of 26 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254678

MINNESOTA

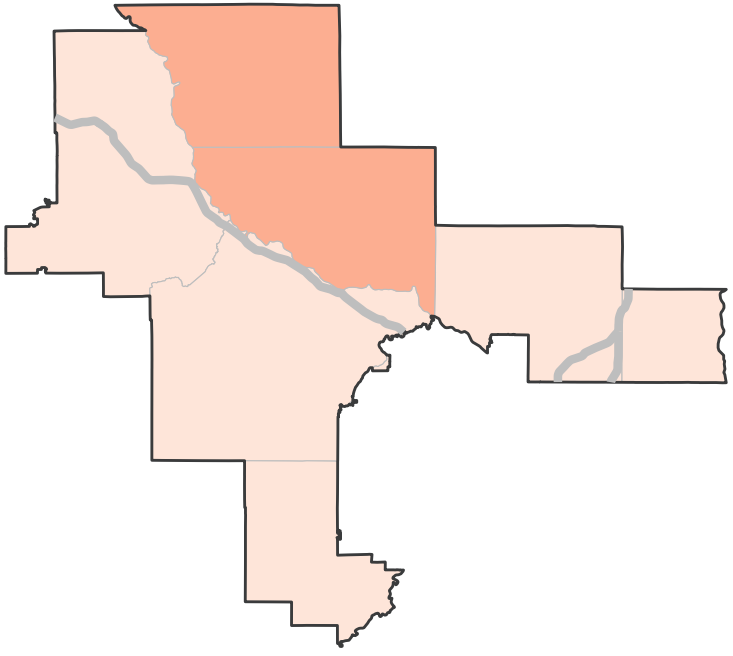
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 6



Heart Disease Death Rate

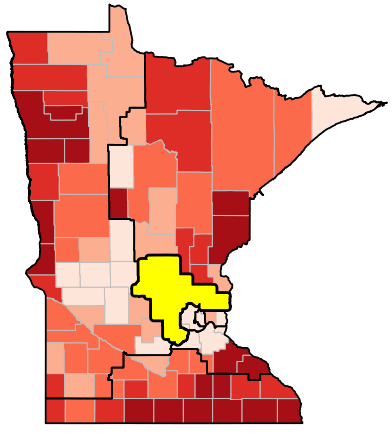
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 190 − 234
- 234 − 247
- 247 − 266
- 266 − 299
- 299 − 396

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Minnesota

265 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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MINNESOTA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Minnesota Congressional District 6

The map for Congressional District 6 in Minnesota shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 200 − 244 per 100,000. For Minnesota and the United States, heart disease death rates are 265 and 374 per 100,000, respectively.

There are a total of 0 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254679

MINNESOTA

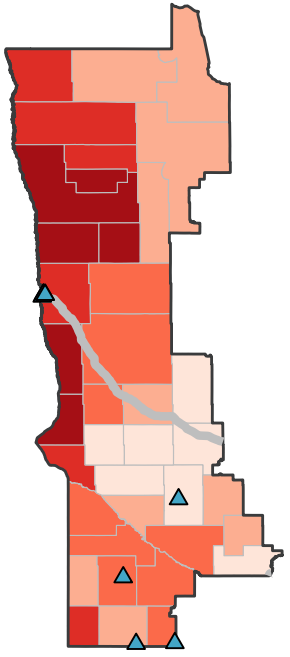
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 7



Heart Disease Death Rate

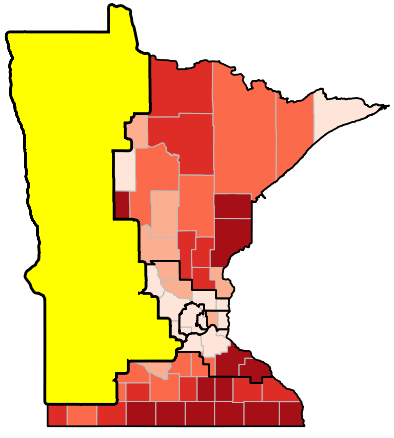
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 190 − 234
- 234 − 247
- 247 − 266
- 266 − 299
- 299 − 396

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Minnesota

265 per 100,000 persons



- Congressional District 7

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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MINNESOTA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Minnesota Congressional District 7

The map for Congressional District 7 in Minnesota shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 207 − 396 per 100,000. For Minnesota and the United States, heart disease death rates are 265 and 374 per 100,000, respectively.

There are a total of 8 Federally Qualified Health Centers in District 7.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254680

MINNESOTA

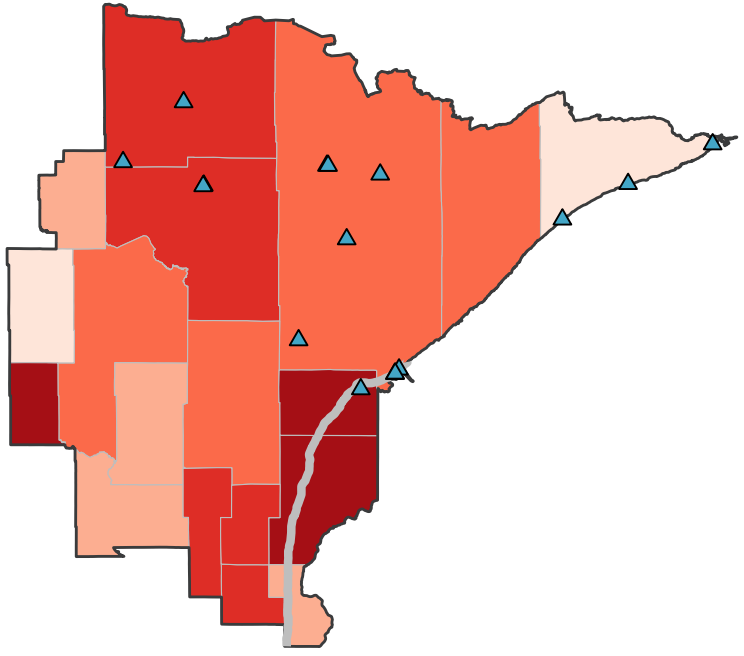
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 8



Heart Disease Death Rate

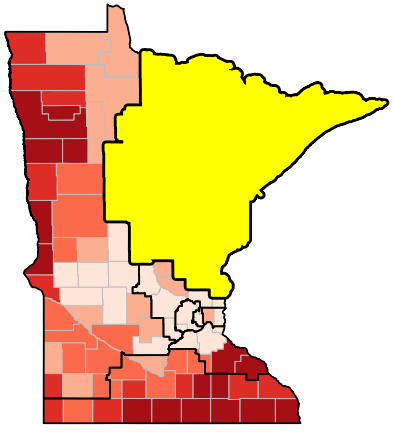
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 190 − 234
- 234 − 247
- 247 − 266
- 266 − 299
- 299 − 396

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Minnesota

265 per 100,000 persons



- Congressional District 8

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Minnesota Congressional District 8

The map for Congressional District 8 in Minnesota shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 190 − 369 per 100,000. For Minnesota and the United States, heart disease death rates are 265 and 374 per 100,000, respectively.

There are a total of 16 Federally Qualified Health Centers in District 8.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254681

MISSISSIPPI

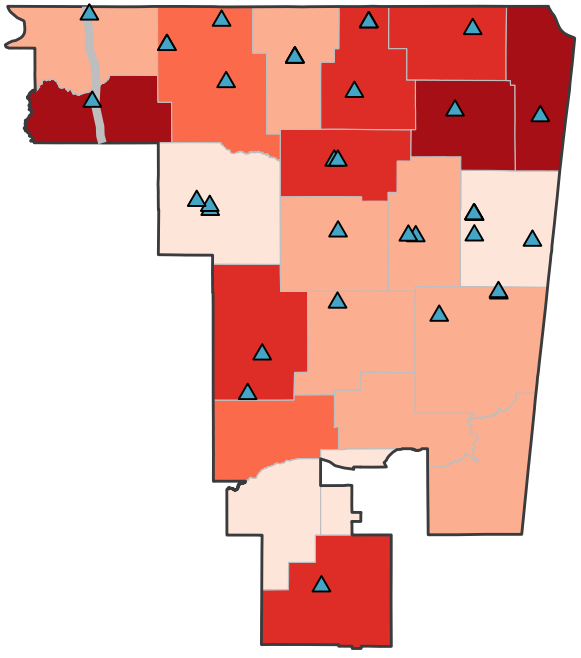
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

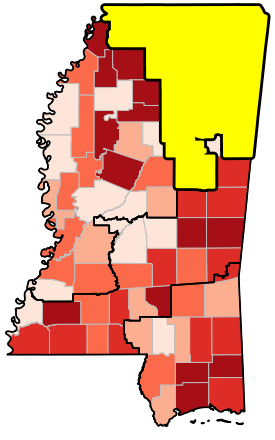
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 314 − 420
- 420 − 466
- 466 − 508
- 508 − 560
- 560 − 736

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Mississippi

498 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Mississippi Congressional District 1

The map for Congressional District 1 in Mississippi shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 390 − 669 per 100,000. For Mississippi and the United States, heart disease death rates are 498 and 374 per 100,000, respectively.

There are a total of 38 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254682

MISSISSIPPI

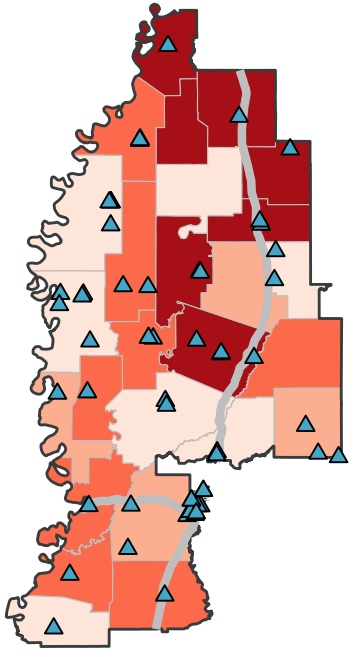
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

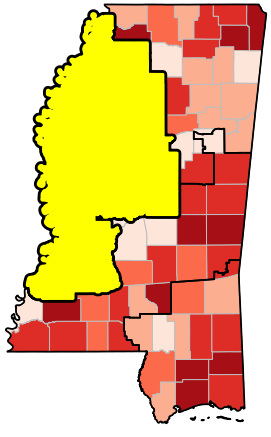
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 314 − 420
- 420 − 466
- 466 − 508
- 508 − 560
- 560 − 736

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Mississippi

498 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Mississippi Congressional District 2

The map for Congressional District 2 in Mississippi shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 348 − 736 per 100,000. For Mississippi and the United States, heart disease death rates are 498 and 374 per 100,000, respectively.

There are a total of 56 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254683

MISSISSIPPI

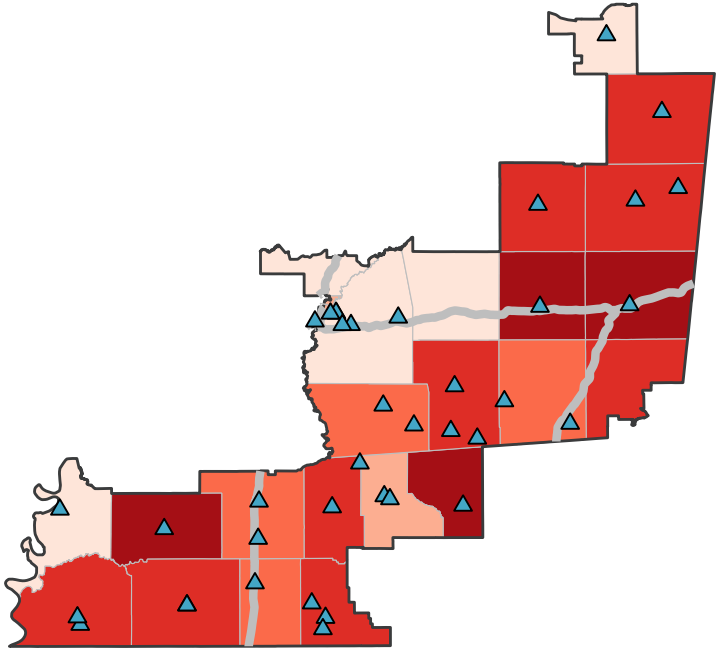
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

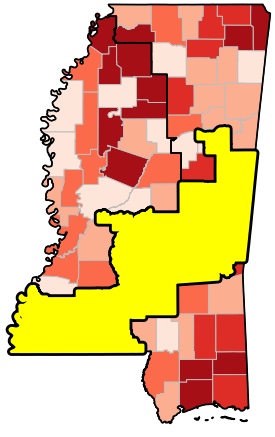
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 314 − 420
- 420 − 466
- 466 − 508
- 508 − 560
- 560 − 736

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Mississippi

498 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Mississippi Congressional District 3

The map for Congressional District 3 in Mississippi shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 317 − 697 per 100,000. For Mississippi and the United States, heart disease death rates are 498 and 374 per 100,000, respectively.

There are a total of 38 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254684

MISSISSIPPI

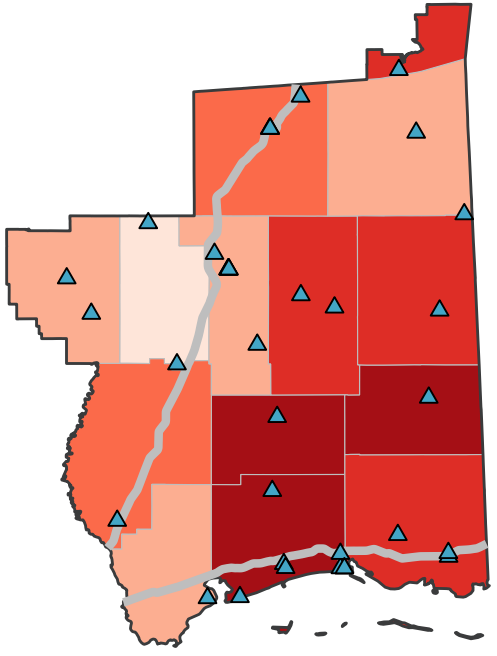
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

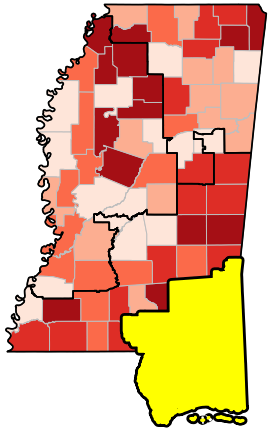
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 314 − 420
- 420 − 466
- 466 − 508
- 508 − 560
- 560 − 736

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Mississippi

498 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Mississippi Congressional District 4

The map for Congressional District 4 in Mississippi shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 314 − 615 per 100,000. For Mississippi and the United States, heart disease death rates are 498 and 374 per 100,000, respectively.

There are a total of 36 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254685

MISSOURI

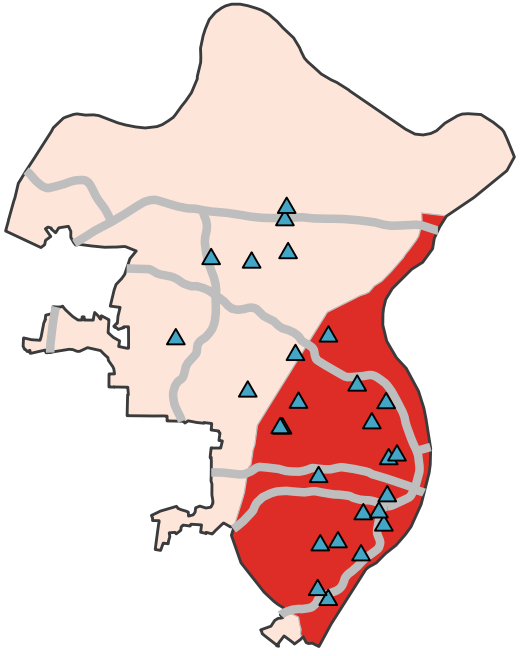
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

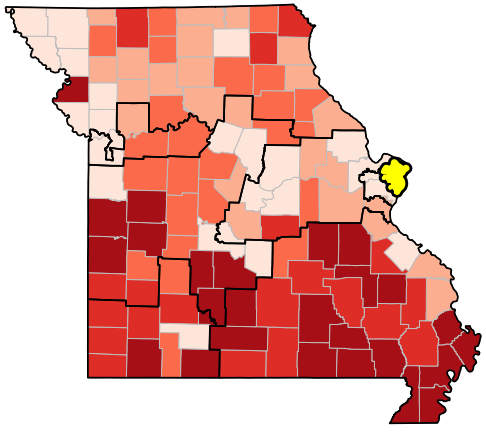
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 280 − 358
- 358 − 390
- 390 − 419
- 419 − 475
- 475 − 827

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Missouri

419 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Missouri Congressional District 1

The map for Congressional District 1 in Missouri shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 341 − 425 per 100,000. For Missouri and the United States, heart disease death rates are 419 and 374 per 100,000, respectively.

There are a total of 28 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254686

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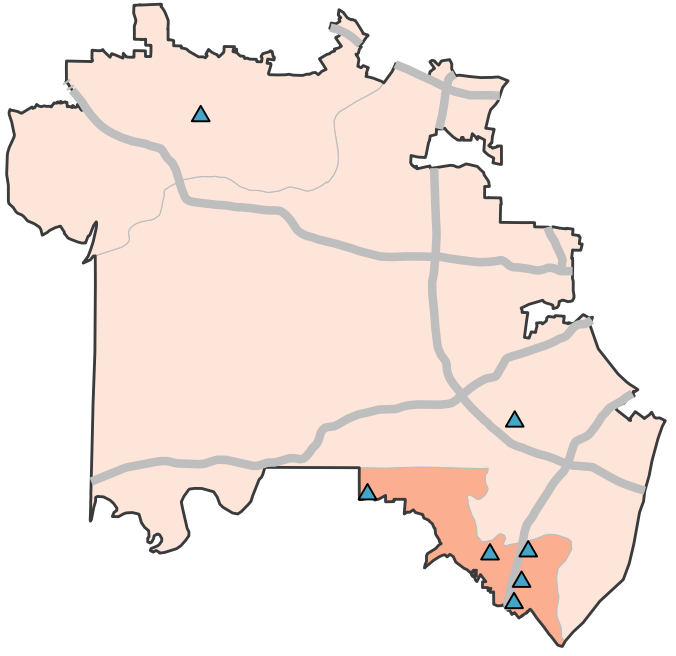
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

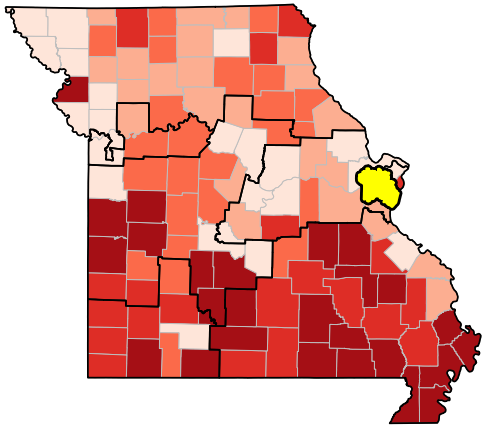
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 280 − 358
- 358 − 390
- 390 − 419
- 419 − 475
- 475 − 827

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Missouri

419 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Missouri Congressional District 2

The map for Congressional District 2 in Missouri shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 291 − 377 per 100,000. For Missouri and the United States, heart disease death rates are 419 and 374 per 100,000, respectively.

There are a total of 7 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254687

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Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

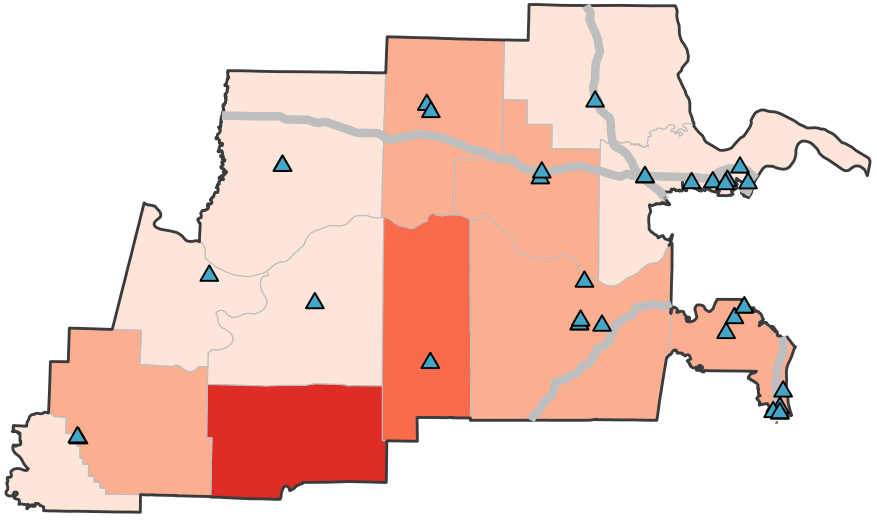
DISTRICT 3

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

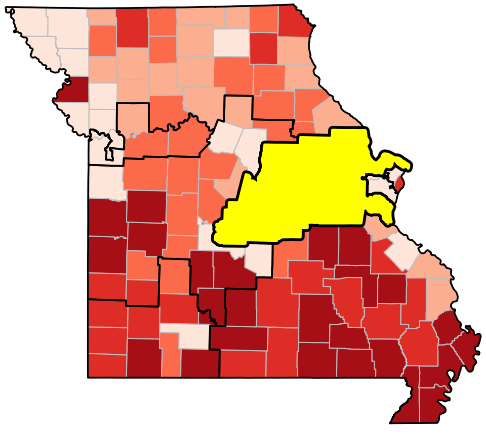
- 280 − 358
- 358 − 390
- 390 − 419
- 419 − 475
- 475 − 827

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Missouri

419 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Missouri Congressional District 3

The map for Congressional District 3 in Missouri shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 291 − 466 per 100,000. For Missouri and the United States, heart disease death rates are 419 and 374 per 100,000, respectively.

There are a total of 34 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254688

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Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

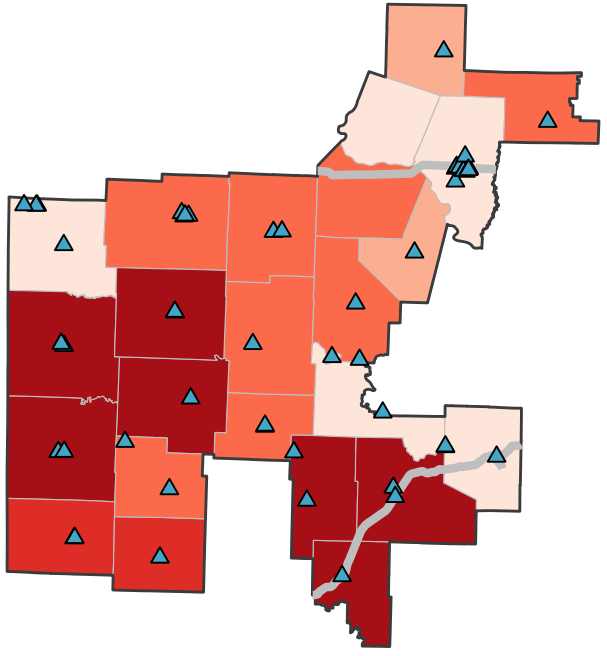
DISTRICT 4

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

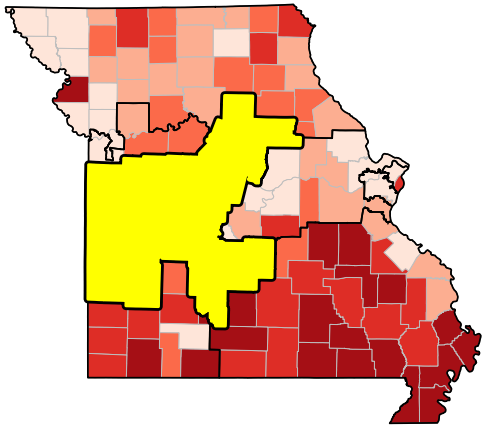
- 280 − 358
- 358 − 390
- 390 − 419
- 419 − 475
- 475 − 827

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Missouri

419 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Missouri Congressional District 4

The map for Congressional District 4 in Missouri shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 280 − 489 per 100,000. For Missouri and the United States, heart disease death rates are 419 and 374 per 100,000, respectively.

There are a total of 53 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254689

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Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

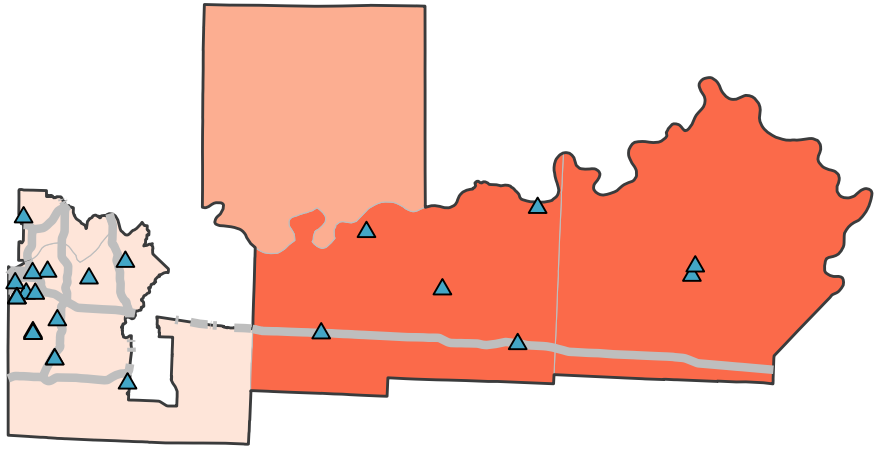
DISTRICT 5

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

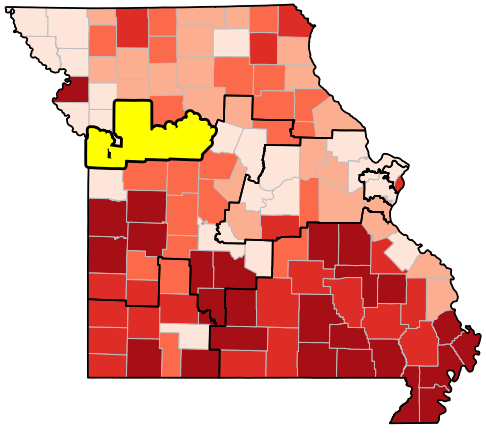
- 280 − 358
- 358 − 390
- 390 − 419
- 419 − 475
- 475 − 827

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Missouri

419 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Missouri Congressional District 5

The map for Congressional District 5 in Missouri shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 292 − 400 per 100,000. For Missouri and the United States, heart disease death rates are 419 and 374 per 100,000, respectively.

There are a total of 25 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254690

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Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

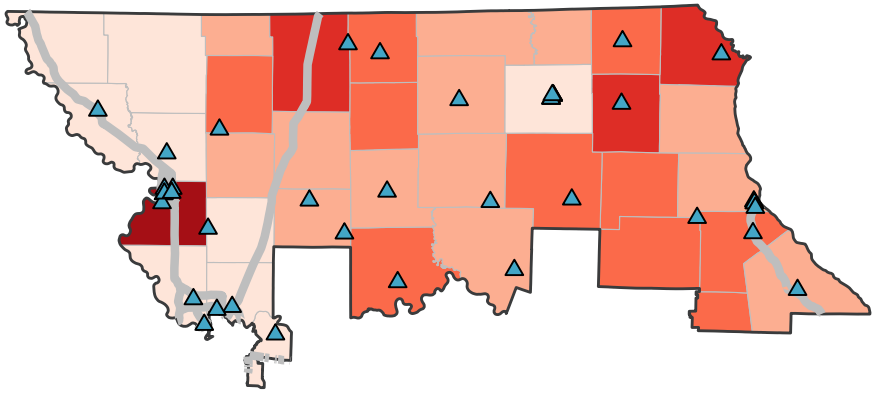
DISTRICT 6

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

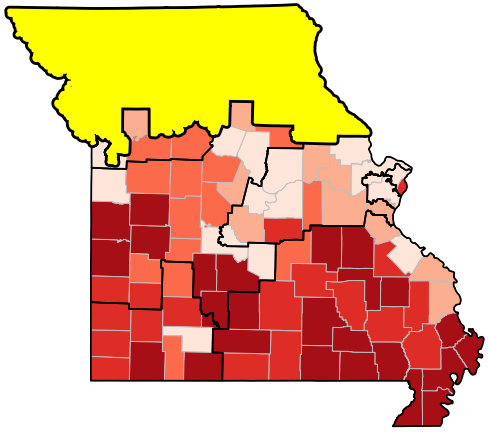
- 280 − 358
- 358 − 390
- 390 − 419
- 419 − 475
- 475 − 827

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Missouri

419 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Missouri Congressional District 6

The map for Congressional District 6 in Missouri shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 285 − 479 per 100,000. For Missouri and the United States, heart disease death rates are 419 and 374 per 100,000, respectively.

There are a total of 42 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254691

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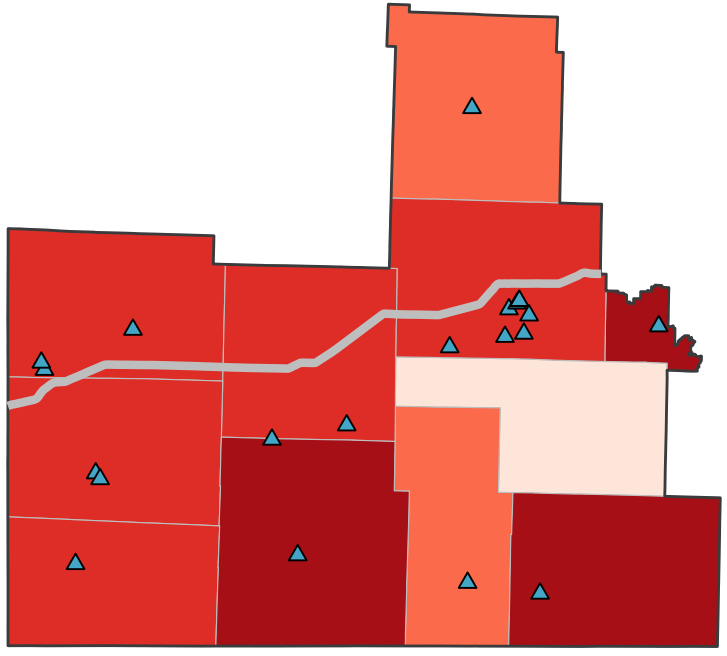
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 7



Heart Disease Death Rate

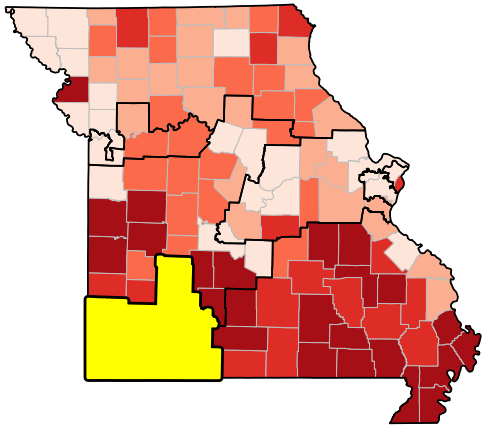
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 280 − 358
- 358 − 390
- 390 − 419
- 419 − 475
- 475 − 827

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Missouri

419 per 100,000 persons



- Congressional District 7

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Missouri Congressional District 7

The map for Congressional District 7 in Missouri shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 351 − 498 per 100,000. For Missouri and the United States, heart disease death rates are 419 and 374 per 100,000, respectively.

There are a total of 21 Federally Qualified Health Centers in District 7.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254692

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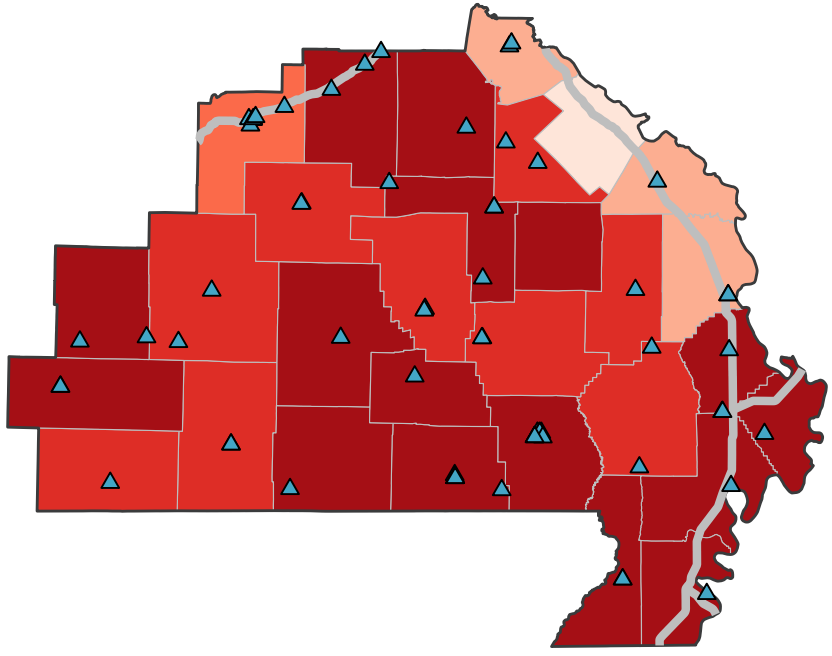
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 8



Heart Disease Death Rate

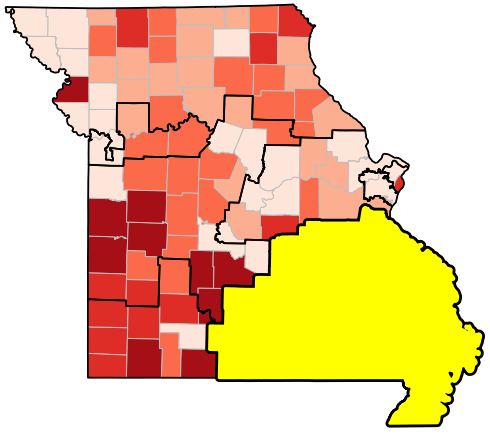
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 280 − 358
- 358 − 390
- 390 − 419
- 419 − 475
- 475 − 827

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Missouri

419 per 100,000 persons



- Congressional District 8

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Missouri Congressional District 8

The map for Congressional District 8 in Missouri shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 356 − 827 per 100,000. For Missouri and the United States, heart disease death rates are 419 and 374 per 100,000, respectively.

There are a total of 66 Federally Qualified Health Centers in District 8.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254693

MONTANA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

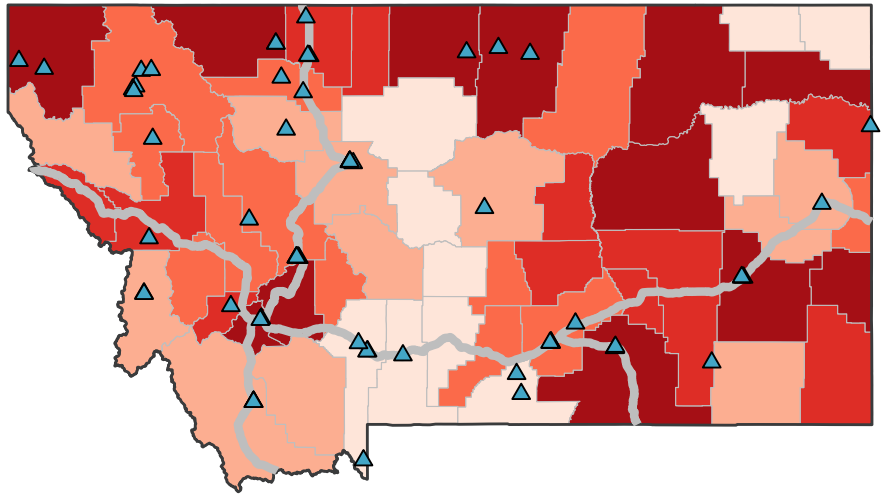
DISTRICT 1

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 249 − 288
- 288 − 310
- 310 − 338
- 338 − 348
- 348 − 492

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Montana

328 per 100,000 persons

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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MONTANA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Montana Congressional District 1

The map for Congressional District 1 in Montana shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 249 − 492 per 100,000. For Montana and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 64 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254694

MONTANA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

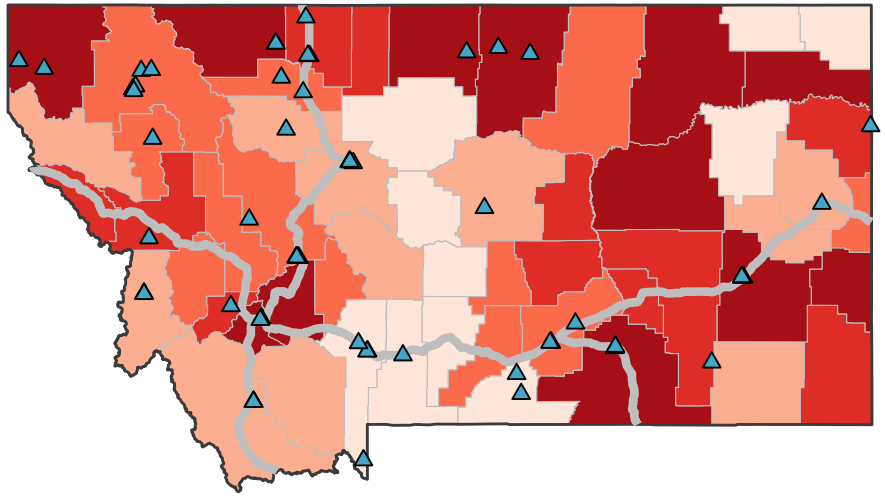
DISTRICT 2

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 249 − 288
- 288 − 310
- 310 − 338
- 338 − 348
- 348 − 492

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Montana

328 per 100,000 persons

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FOR MORE MAPS

MONTANA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Montana Congressional District 2

The map for Congressional District 2 in Montana shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 249 − 492 per 100,000. For Montana and the United States, heart disease death rates are 328 and 374 per 100,000, respectively.

There are a total of 64 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254695

NEBRASKA

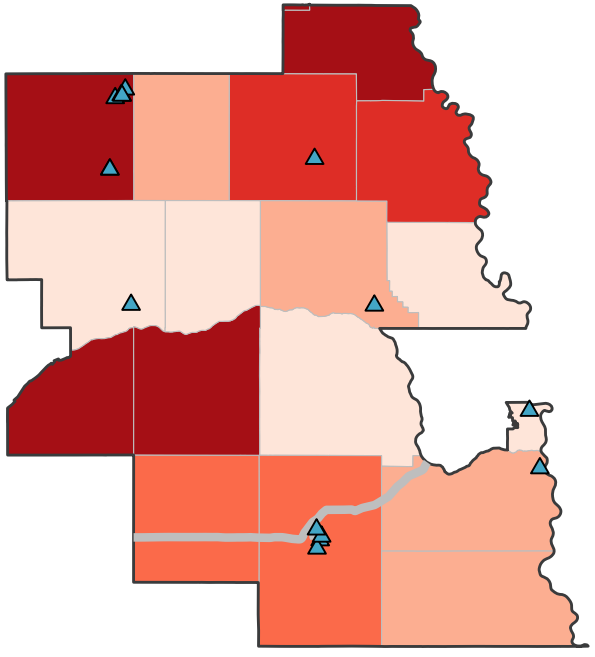
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

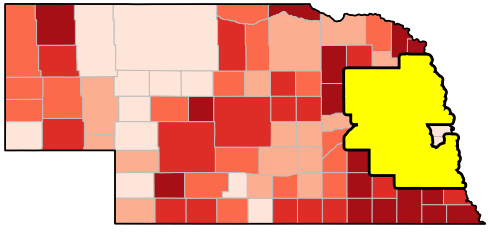
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 224 − 295
- 295 − 310
- 310 − 323
- 323 − 335
- 335 − 417

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Nebraska

316 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NEBRASKA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Nebraska Congressional District 1

The map for Congressional District 1 in Nebraska shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 224 − 417 per 100,000. For Nebraska and the United States, heart disease death rates are 316 and 374 per 100,000, respectively.

There are a total of 16 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254696

NEBRASKA

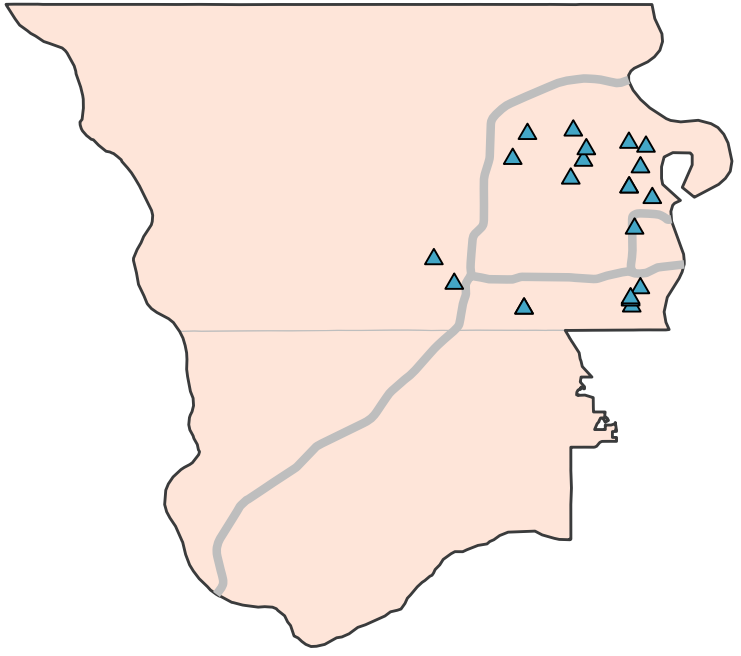
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

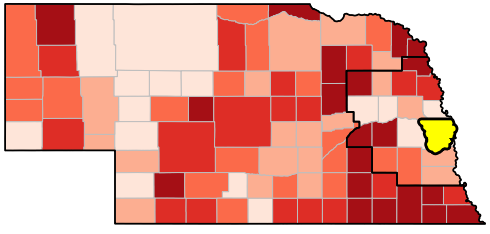
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 224 − 295
- 295 − 310
- 310 − 323
- 323 − 335
- 335 − 417

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Nebraska

316 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NEBRASKA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Nebraska Congressional District 2

The map for Congressional District 2 in Nebraska shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 282 − 288 per 100,000. For Nebraska and the United States, heart disease death rates are 316 and 374 per 100,000, respectively.

There are a total of 22 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254697

NEBRASKA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

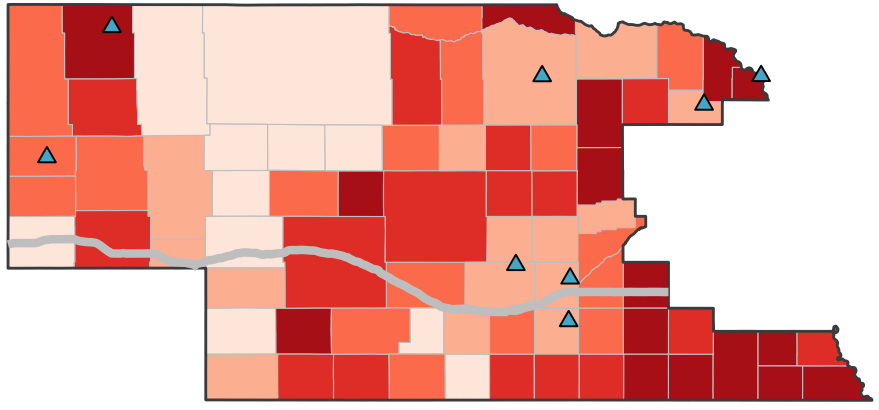
DISTRICT 3

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

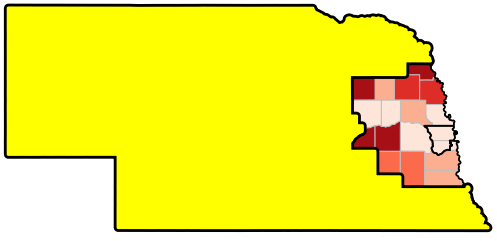
- 224 − 295
- 295 − 310
- 310 − 323
- 323 − 335
- 335 − 417

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Nebraska

316 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NEBRASKA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Nebraska Congressional District 3

The map for Congressional District 3 in Nebraska shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 234 − 399 per 100,000. For Nebraska and the United States, heart disease death rates are 316 and 374 per 100,000, respectively.

There are a total of 8 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254698

NEVADA

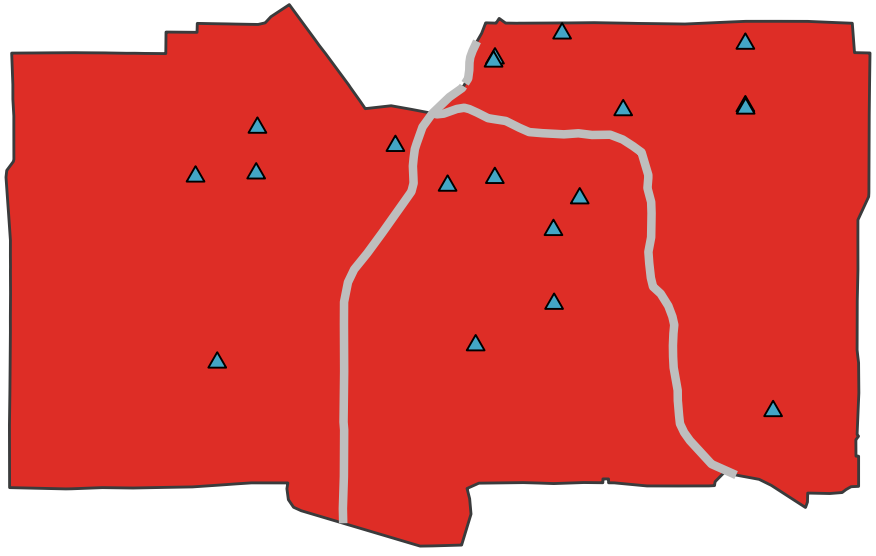
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

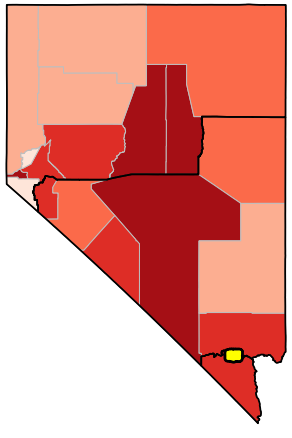
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 270 − 324
- 324 − 361
- 361 − 386
- 386 − 432
- 432 − 467

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Nevada

381 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Nevada Congressional District 1

The map for Congressional District 1 in Nevada shows that heart disease death rates (ages 35+, 2021 − 2023) for Clark County, the single county represented in the district, is 386 per 100,000. For Nevada and the United States, heart disease death rates are 381 and 374 per 100,000, respectively.

There are a total of 19 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254699

NEVADA

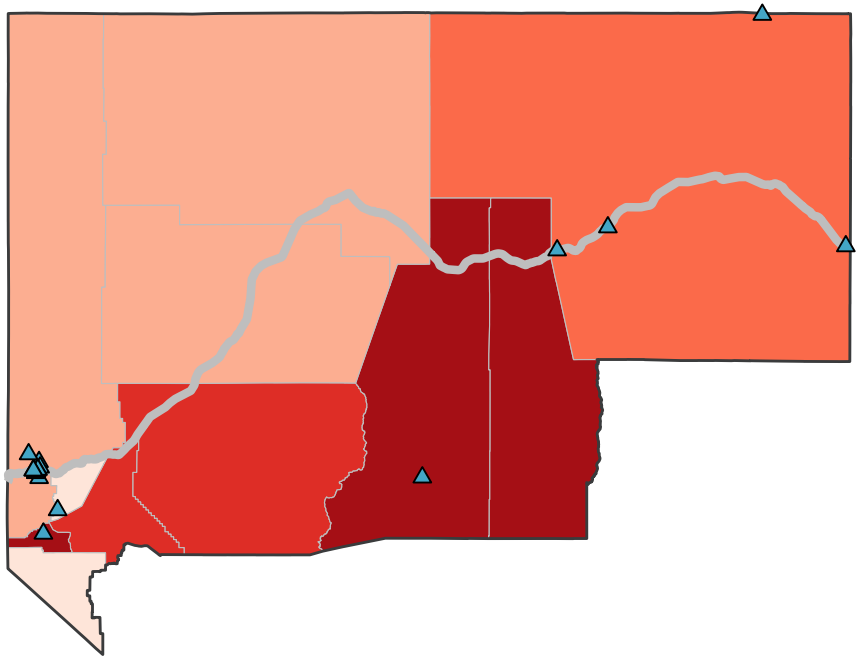
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

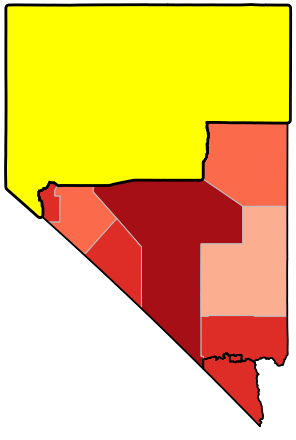
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 270 − 324
- 324 − 361
- 361 − 386
- 386 − 432
- 432 − 467

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Nevada

381 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Nevada Congressional District 2

The map for Congressional District 2 in Nevada shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 270 − 467 per 100,000. For Nevada and the United States, heart disease death rates are 381 and 374 per 100,000, respectively.

There are a total of 19 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254700

NEVADA

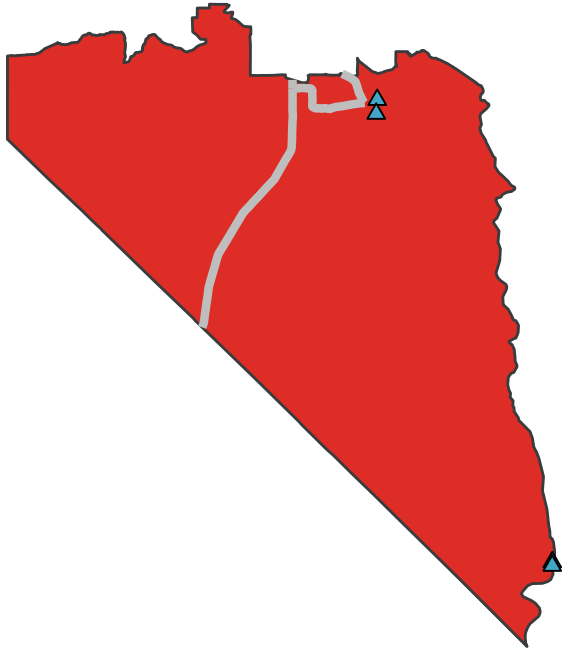
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

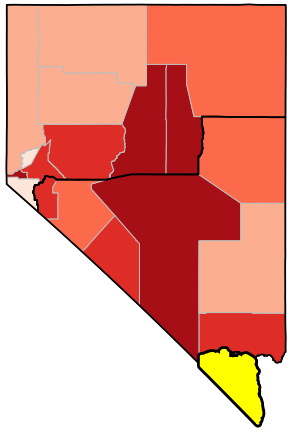
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 270 − 324
- 324 − 361
- 361 − 386
- 386 − 432
- 432 − 467

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Nevada

381 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NEVADA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Nevada Congressional District 3

The map for Congressional District 3 in Nevada shows that heart disease death rates (ages 35+, 2021 − 2023) for Clark County, the single county represented in the district, is 386 per 100,000. For Nevada and the United States, heart disease death rates are 381 and 374 per 100,000, respectively.

There are a total of 4 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254701

NEVADA

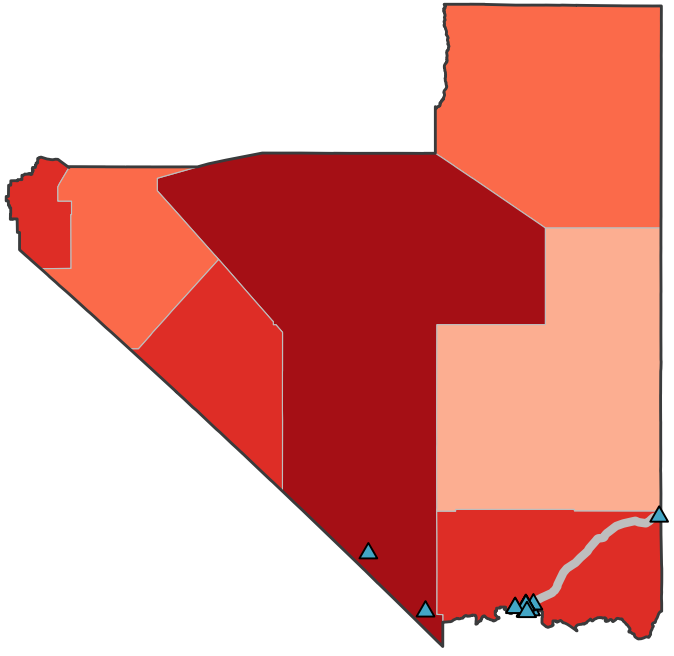
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

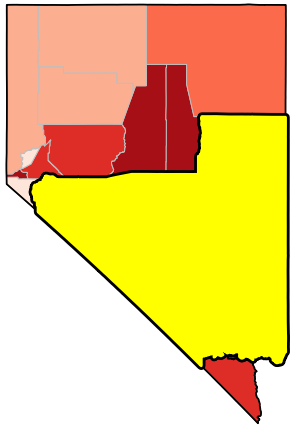
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 270 − 324
- 324 − 361
- 361 − 386
- 386 − 432
- 432 − 467

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Nevada

381 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NEVADA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Nevada Congressional District 4

The map for Congressional District 4 in Nevada shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 330 − 434 per 100,000. For Nevada and the United States, heart disease death rates are 381 and 374 per 100,000, respectively.

There are a total of 16 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254702

NEW HAMPSHIRE

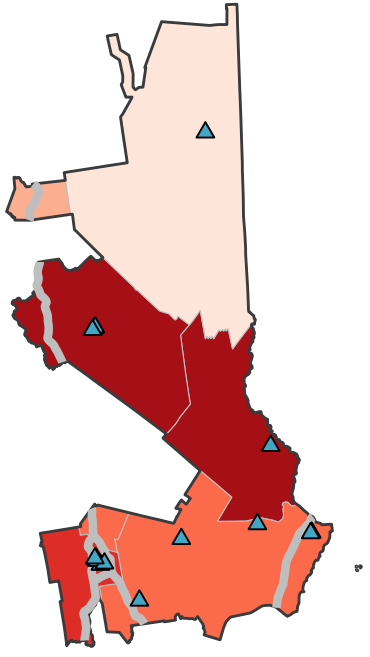
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

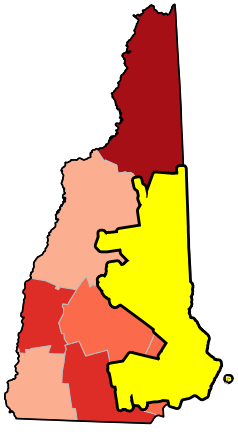
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 255 − 276
- 276 − 284
- 284 − 290
- 290 − 301
- 301 − 384

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New Hampshire

297 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NEW HAMPSHIRE

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New Hampshire Congressional District 1

The map for Congressional District 1 in New Hampshire shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 255 − 322 per 100,000. For New Hampshire and the United States, heart disease death rates are 297 and 374 per 100,000, respectively.

There are a total of 16 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254703

NEW HAMPSHIRE

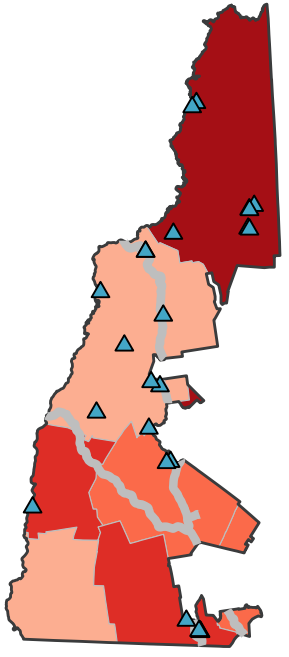
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

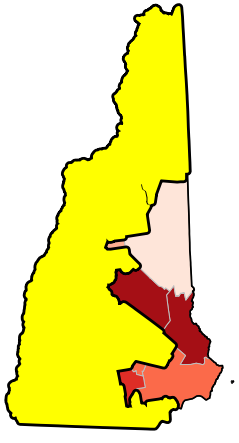
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 255 − 276
- 276 − 284
- 284 − 290
- 290 − 301
- 301 − 384

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New Hampshire

297 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NEW HAMPSHIRE

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New Hampshire Congressional District 2

The map for Congressional District 2 in New Hampshire shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 276 − 384 per 100,000. For New Hampshire and the United States, heart disease death rates are 297 and 374 per 100,000, respectively.

There are a total of 25 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254704

NEW HAMPSHIRE

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

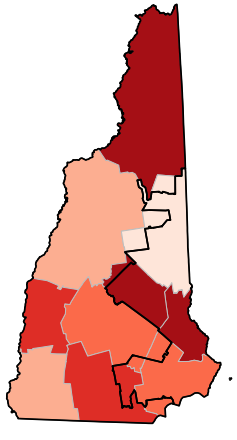
- 255 − 276
- 276 − 284
- 284 − 290
- 290 − 301
- 301 − 384

Federally Qualified Health Centers

County*

Heart Disease Death Rate | New Hampshire

297 per 100,000 persons



Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New Hampshire Congressional District 3

The map for Congressional District 3 in New Hampshire shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from Inf − −Inf per 100,000. For New Hampshire and the United States, heart disease death rates are 297 and 374 per 100,000, respectively.

There are a total of 0 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

DOI NOT FOUND

NEW JERSEY

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

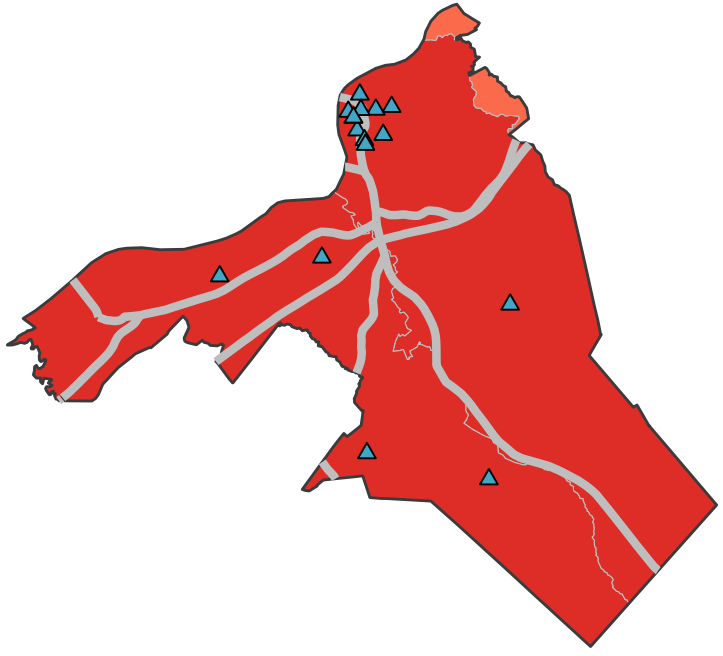
DISTRICT 1

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

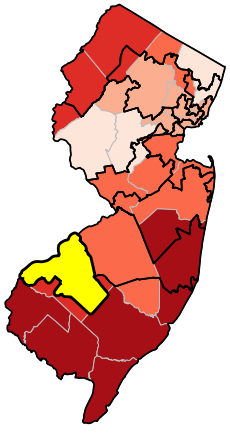
- 226 − 244
- 244 − 274
- 274 − 335
- 335 − 356
- 356 − 400

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | New Jersey

308 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New Jersey Congressional District 1

The map for Congressional District 1 in New Jersey shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 307 − 354 per 100,000. For New Jersey and the United States, heart disease death rates are 308 and 374 per 100,000, respectively.

There are a total of 16 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254705

NEW JERSEY

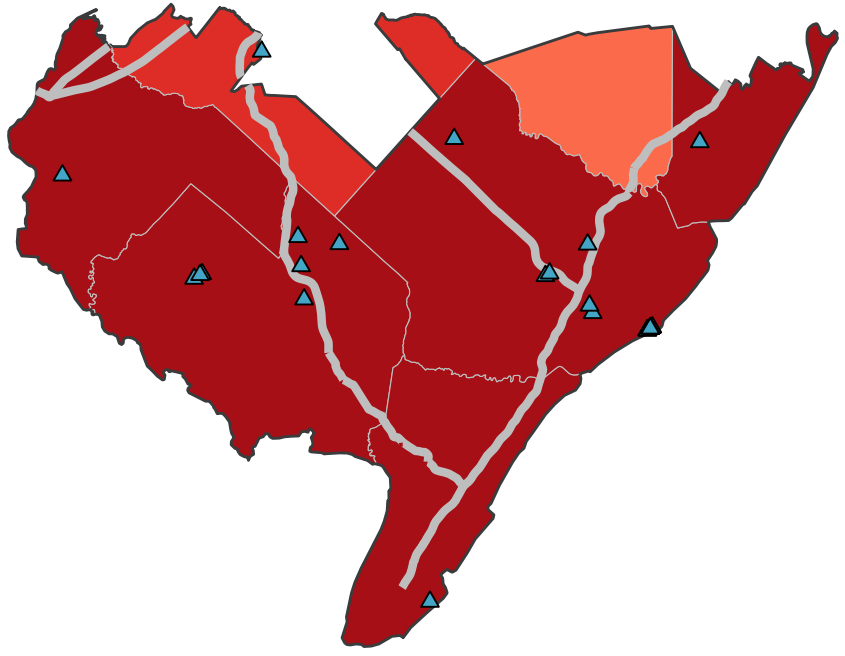
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

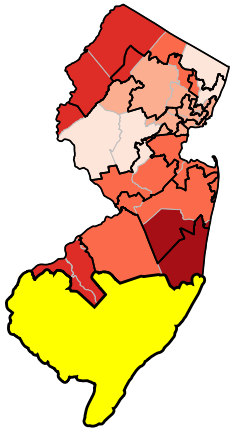
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 226 − 244
- 244 − 274
- 274 − 335
- 335 − 356
- 356 − 400

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New Jersey

308 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New Jersey Congressional District 2

The map for Congressional District 2 in New Jersey shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 307 − 400 per 100,000. For New Jersey and the United States, heart disease death rates are 308 and 374 per 100,000, respectively.

There are a total of 30 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254706

NEW JERSEY

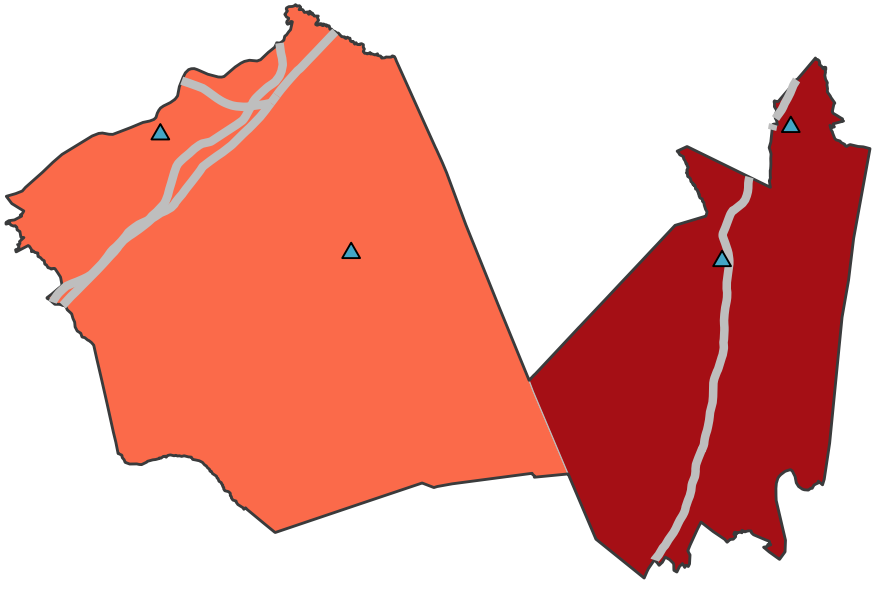
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

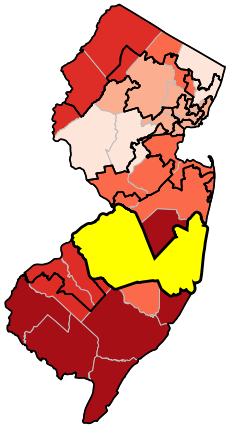
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 226 − 244
- 244 − 274
- 274 − 335
- 335 − 356
- 356 − 400

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New Jersey

308 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New Jersey Congressional District 3

The map for Congressional District 3 in New Jersey shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 307 − 384 per 100,000. For New Jersey and the United States, heart disease death rates are 308 and 374 per 100,000, respectively.

There are a total of 4 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254707

NEW JERSEY

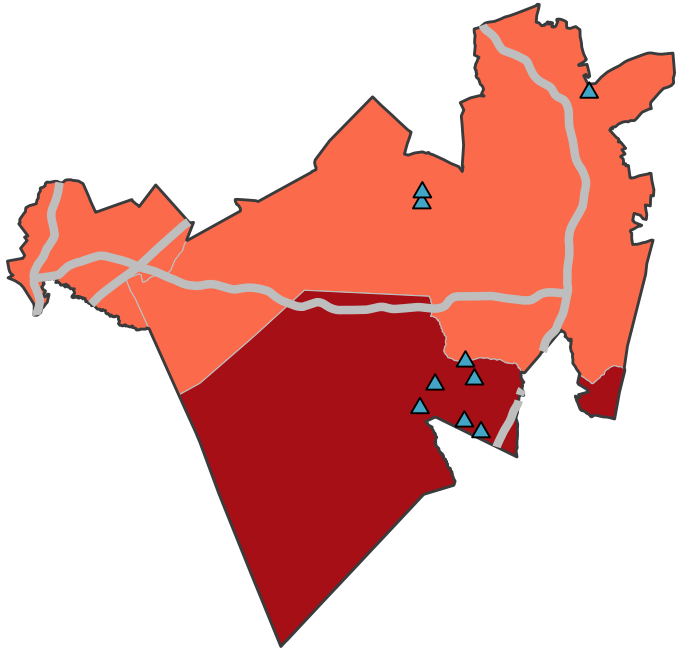
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

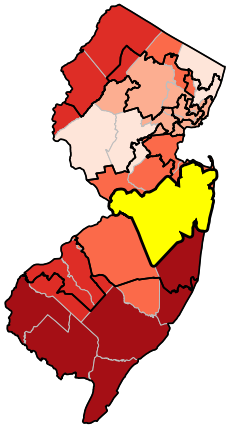
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 226 − 244
- 244 − 274
- 274 − 335
- 335 − 356
- 356 − 400

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New Jersey

308 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New Jersey Congressional District 4

The map for Congressional District 4 in New Jersey shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 305 − 384 per 100,000. For New Jersey and the United States, heart disease death rates are 308 and 374 per 100,000, respectively.

There are a total of 9 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254708

NEW JERSEY

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

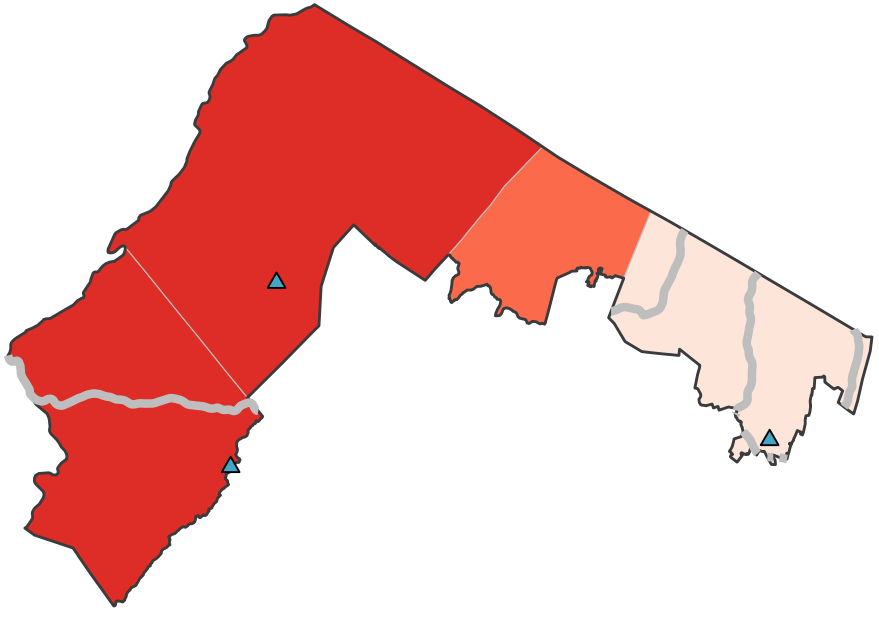
DISTRICT 5

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

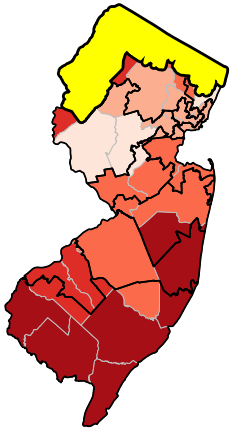
- 226 − 244
- 244 − 274
- 274 − 335
- 335 − 356
- 356 − 400

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | New Jersey

308 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New Jersey Congressional District 5

The map for Congressional District 5 in New Jersey shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 238 − 339 per 100,000. For New Jersey and the United States, heart disease death rates are 308 and 374 per 100,000, respectively.

There are a total of 3 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254709

NEW JERSEY

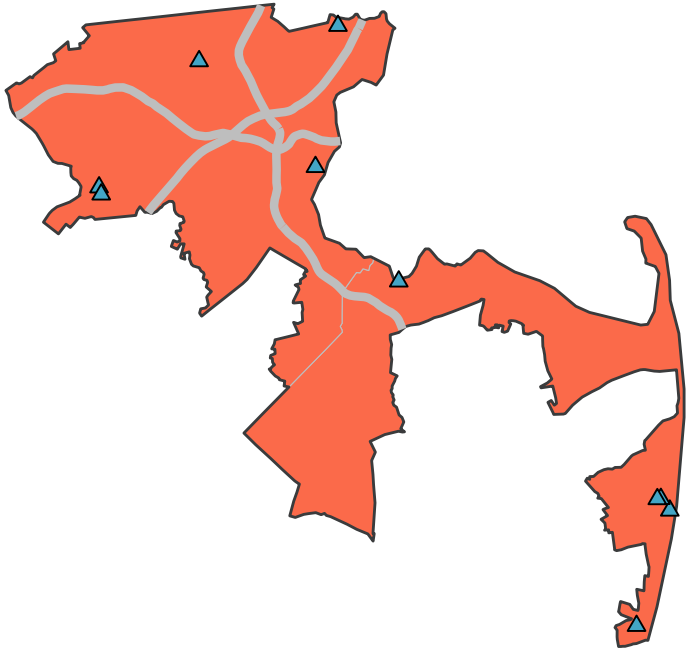
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 6



Heart Disease Death Rate

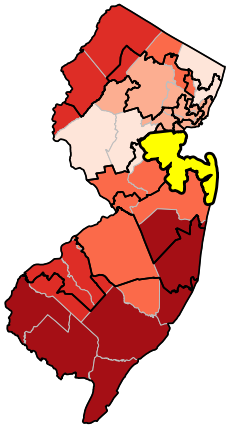
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 226 − 244
- 244 − 274
- 274 − 335
- 335 − 356
- 356 − 400

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New Jersey

308 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New Jersey Congressional District 6

The map for Congressional District 6 in New Jersey shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 277 − 305 per 100,000. For New Jersey and the United States, heart disease death rates are 308 and 374 per 100,000, respectively.

There are a total of 10 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254710

NEW JERSEY

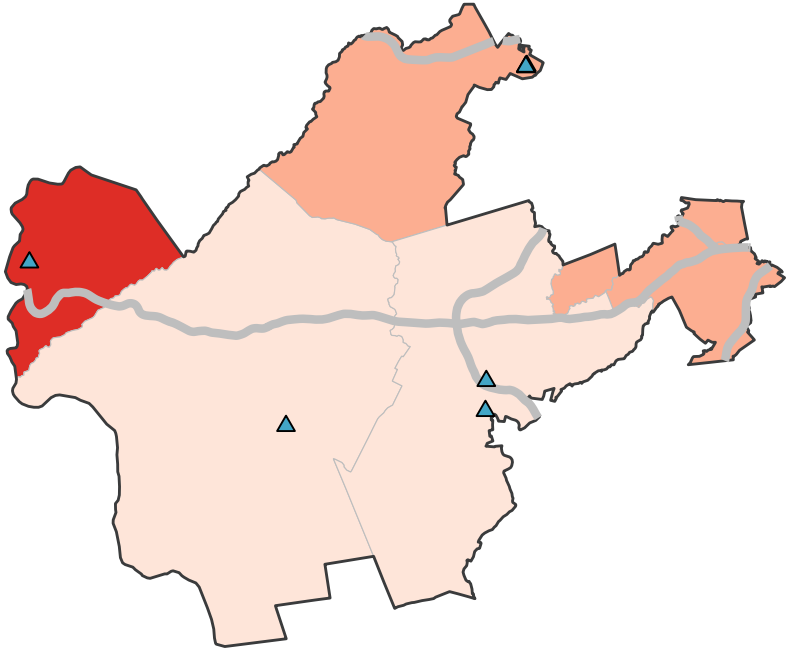
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 7



Heart Disease Death Rate

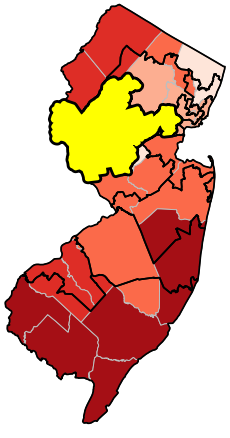
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 226 − 244
- 244 − 274
- 274 − 335
- 335 − 356
- 356 − 400

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New Jersey

308 per 100,000 persons



- Congressional District 7

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New Jersey Congressional District 7

The map for Congressional District 7 in New Jersey shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 226 − 335 per 100,000. For New Jersey and the United States, heart disease death rates are 308 and 374 per 100,000, respectively.

There are a total of 8 Federally Qualified Health Centers in District 7.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254711

NEW JERSEY

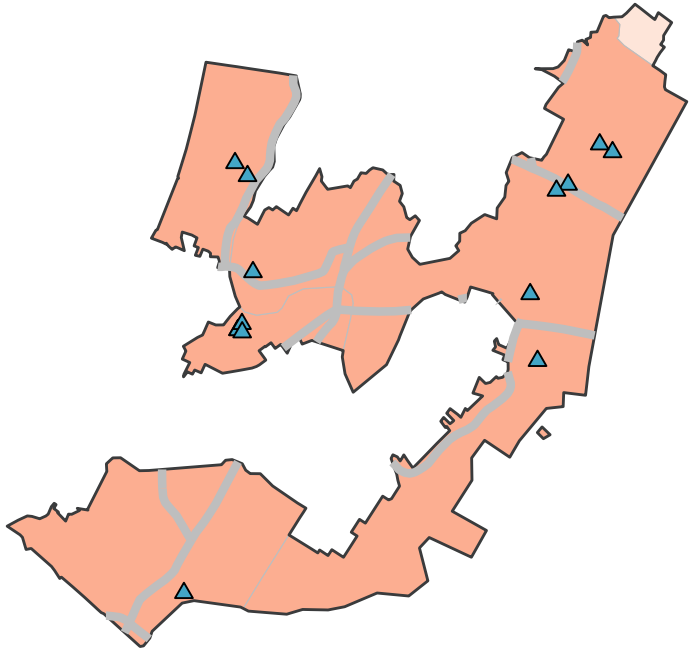
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 8



Heart Disease Death Rate

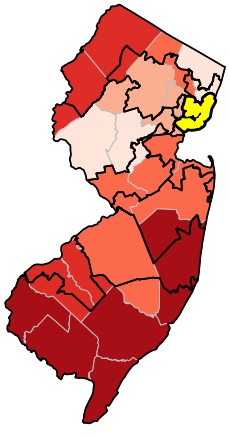
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 226 − 244
- 244 − 274
- 274 − 335
- 335 − 356
- 356 − 400

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New Jersey

308 per 100,000 persons



- Congressional District 8

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New Jersey Congressional District 8

The map for Congressional District 8 in New Jersey shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 238 − 267 per 100,000. For New Jersey and the United States, heart disease death rates are 308 and 374 per 100,000, respectively.

There are a total of 14 Federally Qualified Health Centers in District 8.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254712

NEW JERSEY

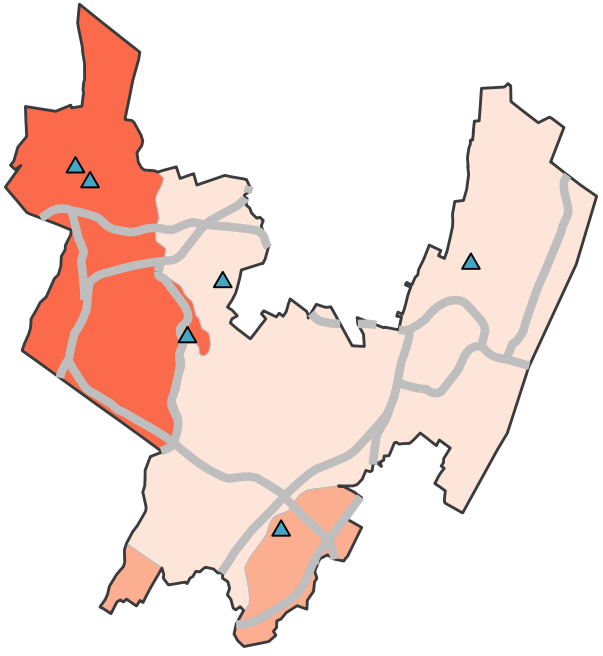
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 9



Heart Disease Death Rate

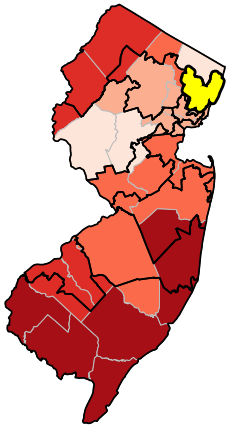
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 226 − 244
- 244 − 274
- 274 − 335
- 335 − 356
- 356 − 400

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New Jersey

308 per 100,000 persons



- Congressional District 9

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New Jersey Congressional District 9

The map for Congressional District 9 in New Jersey shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 238 − 274 per 100,000. For New Jersey and the United States, heart disease death rates are 308 and 374 per 100,000, respectively.

There are a total of 6 Federally Qualified Health Centers in District 9.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254713

NEW JERSEY

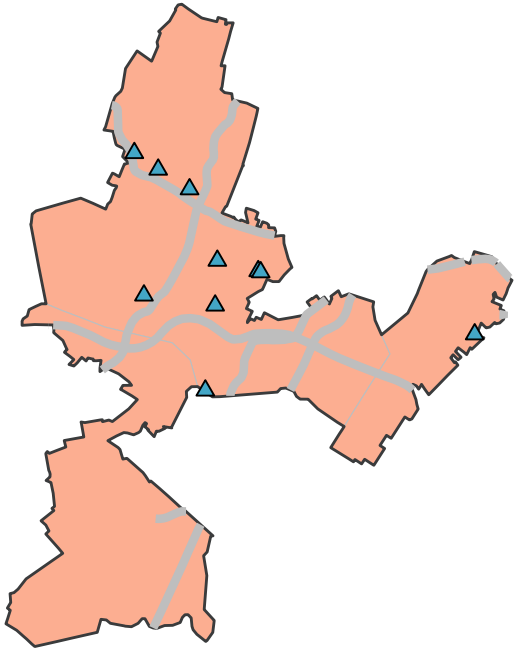
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 10



Heart Disease Death Rate

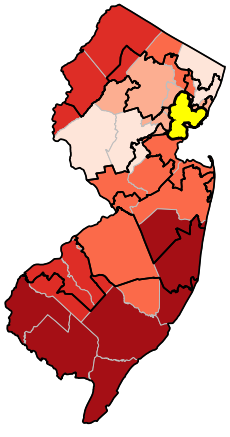
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 226 − 244
- 244 − 274
- 274 − 335
- 335 − 356
- 356 − 400

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New Jersey

308 per 100,000 persons



- Congressional District 10

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New Jersey Congressional District 10

The map for Congressional District 10 in New Jersey shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 254 − 267 per 100,000. For New Jersey and the United States, heart disease death rates are 308 and 374 per 100,000, respectively.

There are a total of 10 Federally Qualified Health Centers in District 10.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254714

NEW JERSEY

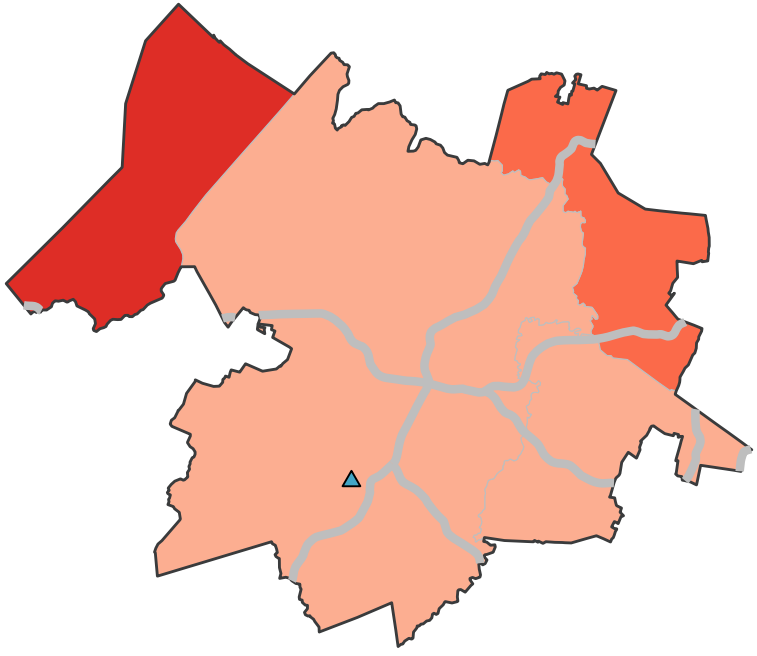
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 11



Heart Disease Death Rate

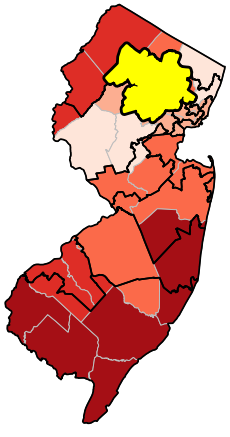
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 226 − 244
- 244 − 274
- 274 − 335
- 335 − 356
- 356 − 400

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New Jersey

308 per 100,000 persons



- Congressional District 11

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New Jersey Congressional District 11

The map for Congressional District 11 in New Jersey shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 244 − 339 per 100,000. For New Jersey and the United States, heart disease death rates are 308 and 374 per 100,000, respectively.

There is only 1 Federally Qualified Health Center in District 11.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254715

NEW JERSEY

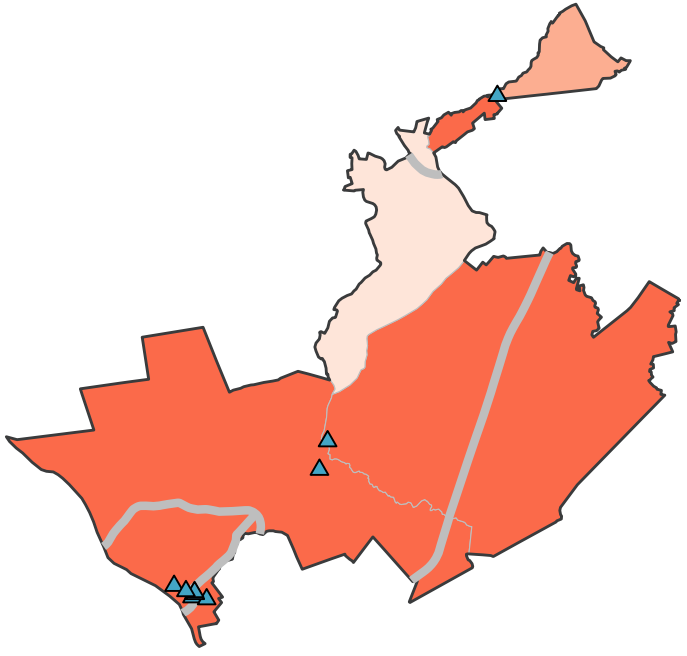
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 12



Heart Disease Death Rate

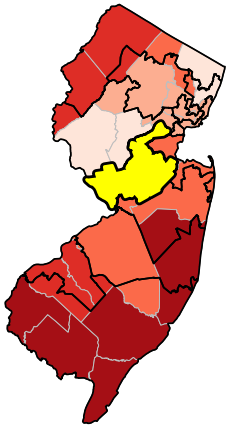
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 226 − 244
- 244 − 274
- 274 − 335
- 335 − 356
- 356 − 400

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New Jersey

308 per 100,000 persons



- Congressional District 12

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New Jersey Congressional District 12

The map for Congressional District 12 in New Jersey shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 233 − 309 per 100,000. For New Jersey and the United States, heart disease death rates are 308 and 374 per 100,000, respectively.

There are a total of 10 Federally Qualified Health Centers in District 12.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254716

NEW MEXICO

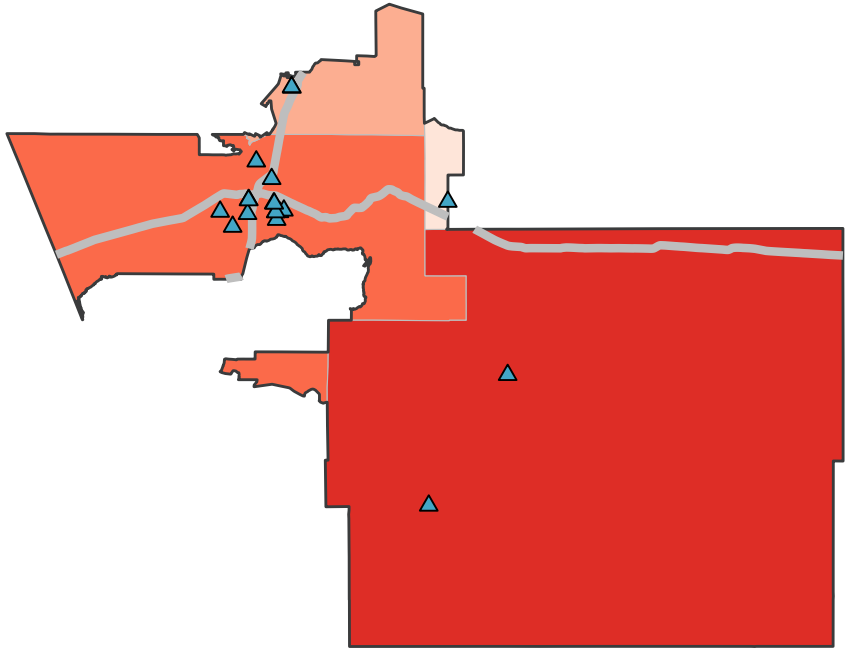
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

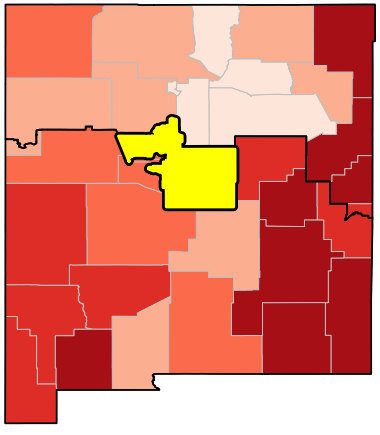
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 222 − 270
- 270 − 296
- 296 − 340
- 340 − 386
- 386 − 560

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New Mexico

334 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NEW MEXICO

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New Mexico Congressional District 1

The map for Congressional District 1 in New Mexico shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 222 − 354 per 100,000. For New Mexico and the United States, heart disease death rates are 334 and 374 per 100,000, respectively.

There are a total of 19 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254717

NEW MEXICO

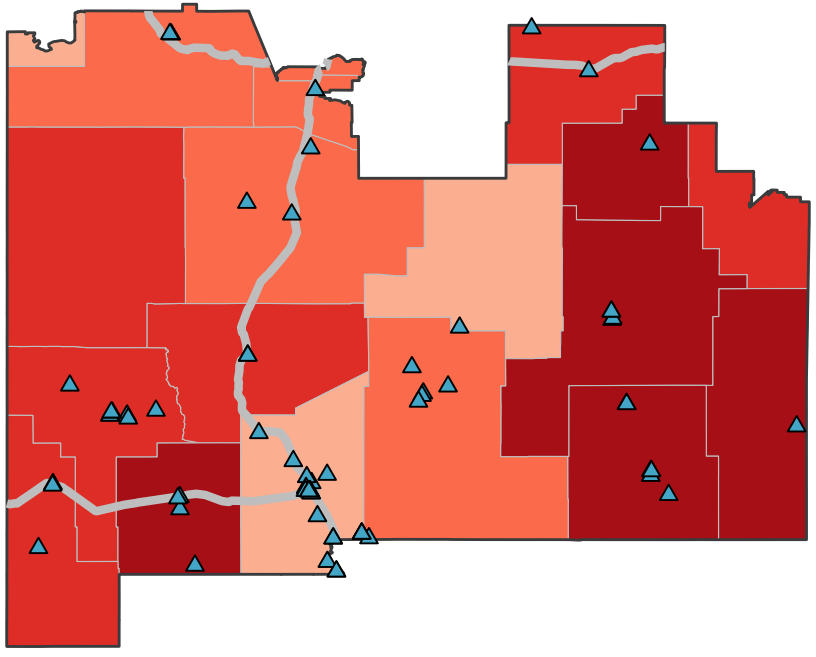
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

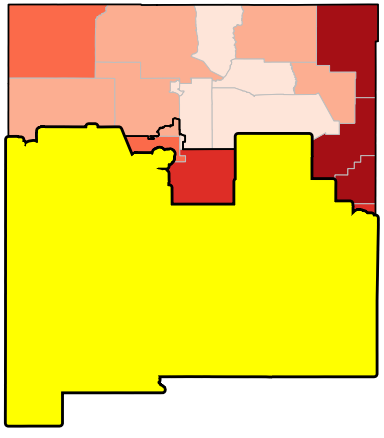
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 222 − 270
- 270 − 296
- 296 − 340
- 340 − 386
- 386 − 560

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New Mexico

334 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NEW MEXICO

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New Mexico Congressional District 2

The map for Congressional District 2 in New Mexico shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 278 − 560 per 100,000. For New Mexico and the United States, heart disease death rates are 334 and 374 per 100,000, respectively.

There are a total of 68 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254718

NEW MEXICO

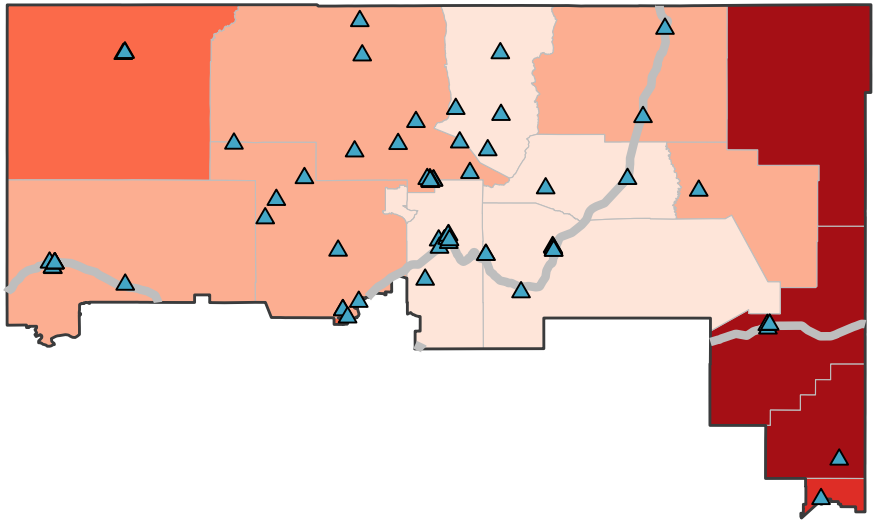
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

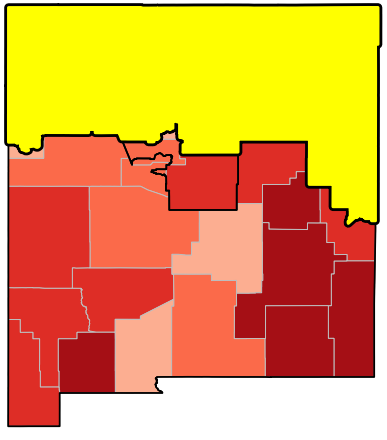
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 222 − 270
- 270 − 296
- 296 − 340
- 340 − 386
- 386 − 560

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New Mexico

334 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NEW MEXICO

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New Mexico Congressional District 3

The map for Congressional District 3 in New Mexico shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 222 − 408 per 100,000. For New Mexico and the United States, heart disease death rates are 334 and 374 per 100,000, respectively.

There are a total of 66 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254719

NEW YORK

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

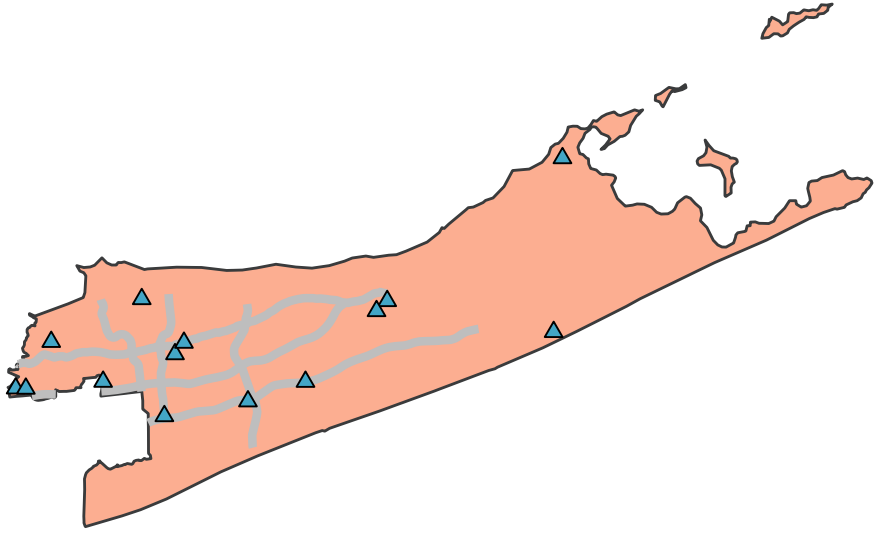
DISTRICT 1

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

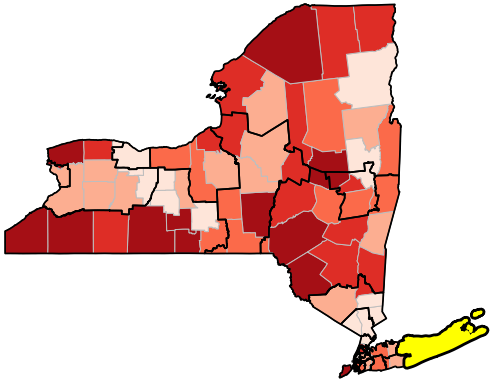
- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | New York

327 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NEW YORK

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 1

The map for Congressional District 1 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for Suffolk County, the single county represented in the district, is 317 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 14 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254720

NEW YORK

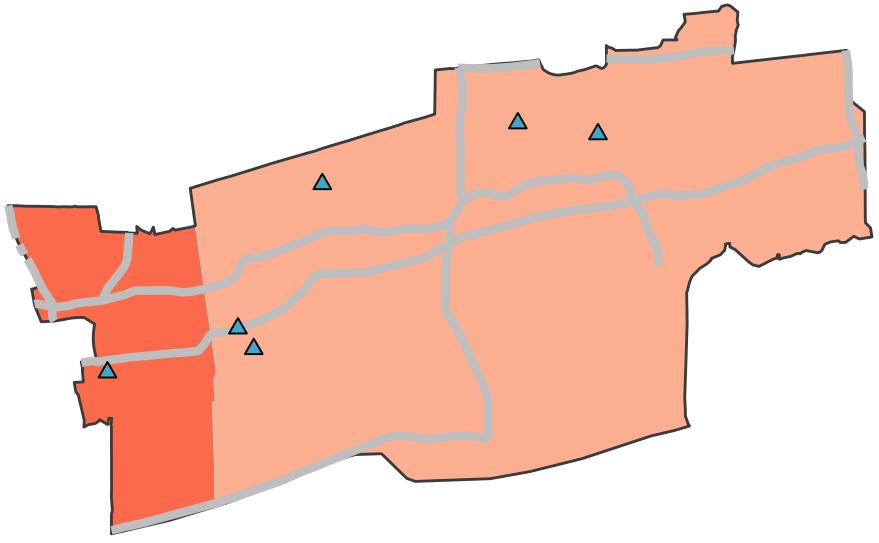
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

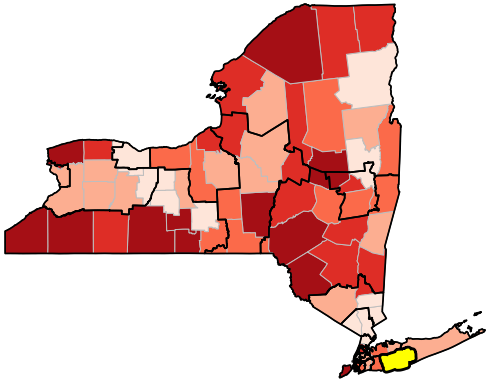
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New York

327 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NEW YORK

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 2

The map for Congressional District 2 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 317 − 326 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 6 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254721

NEW YORK

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

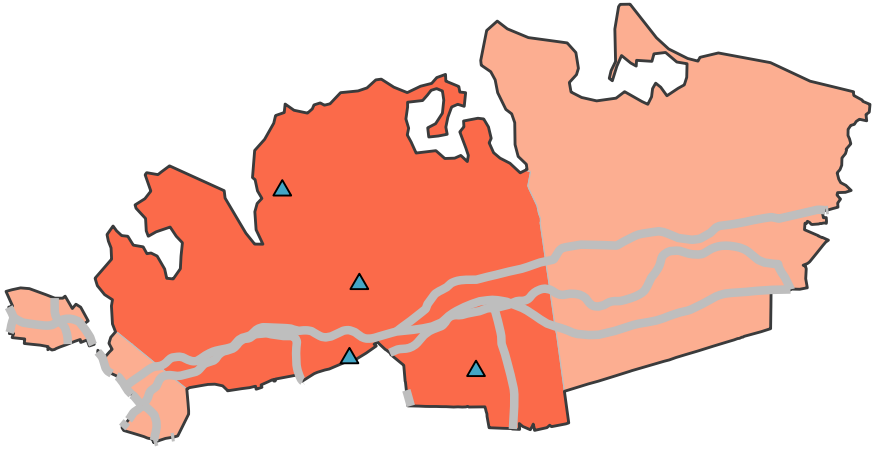
DISTRICT 3

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

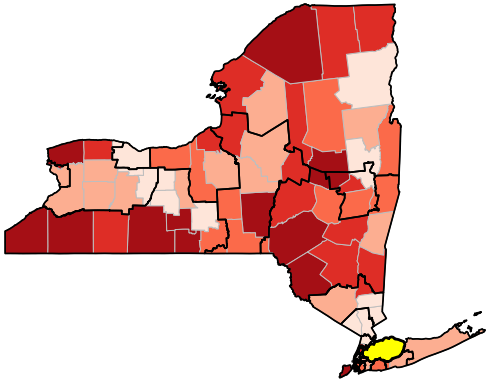
- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | New York

327 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NEW YORK

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 3

The map for Congressional District 3 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 290 − 326 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 4 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254722

NEW YORK

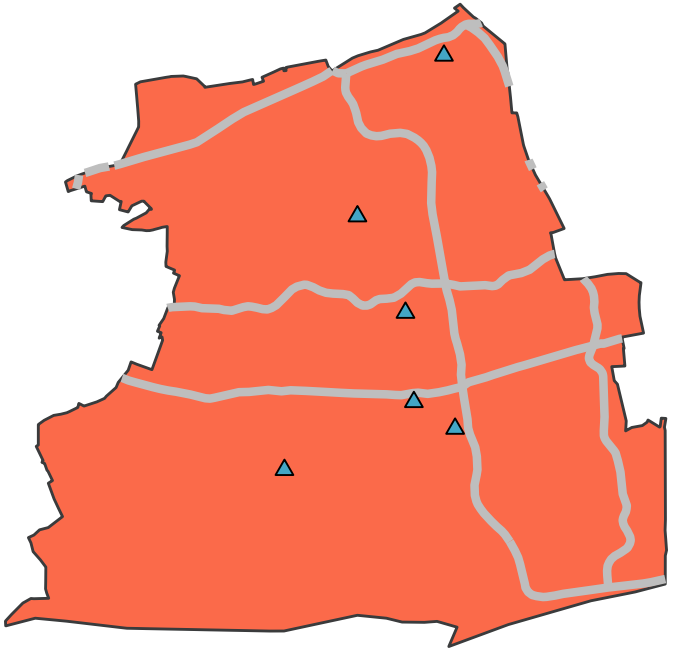
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

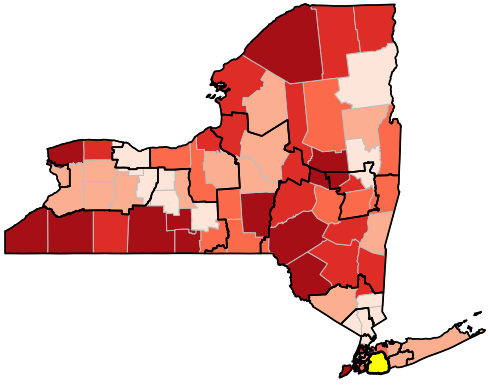
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New York

327 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 4

The map for Congressional District 4 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for Nassau County, the single county represented in the district, is 326 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 6 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254723

NEW YORK

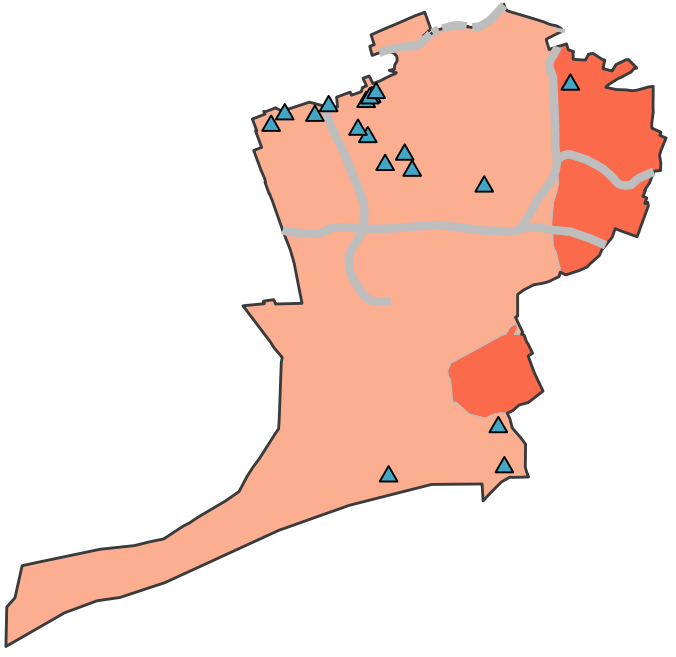
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 5



Heart Disease Death Rate

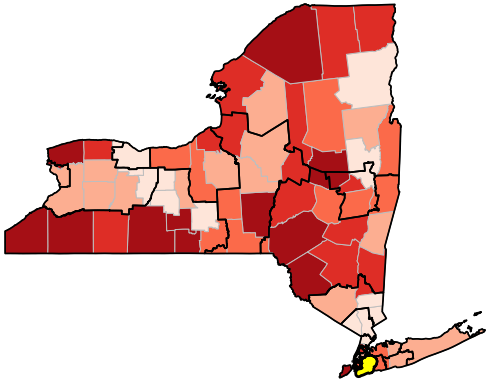
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New York

327 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 5

The map for Congressional District 5 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 290 − 326 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 18 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254724

NEW YORK

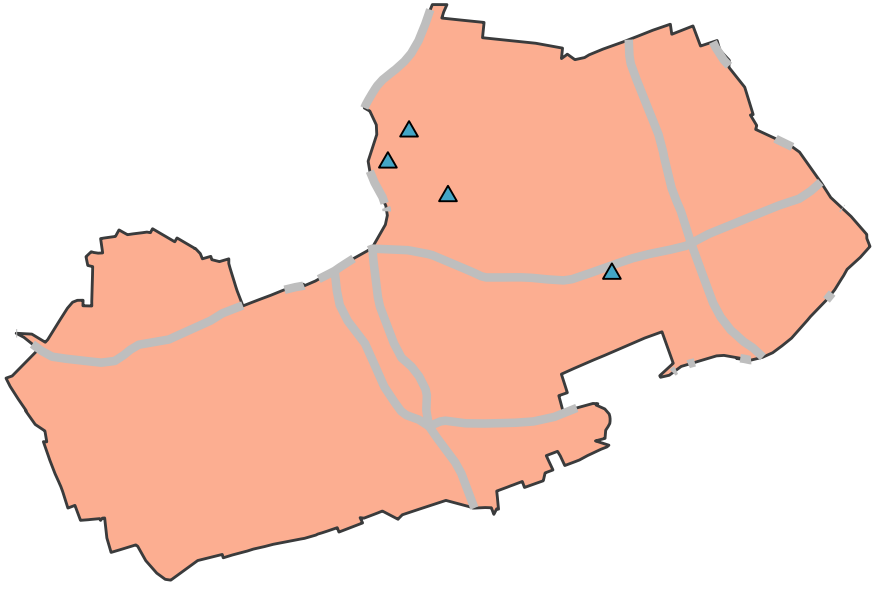
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 6



Heart Disease Death Rate

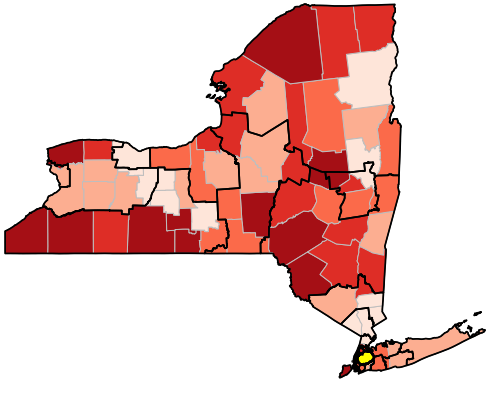
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New York

327 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 6

The map for Congressional District 6 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for Queens County, the single county represented in the district, is 290 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 4 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254725

NEW YORK

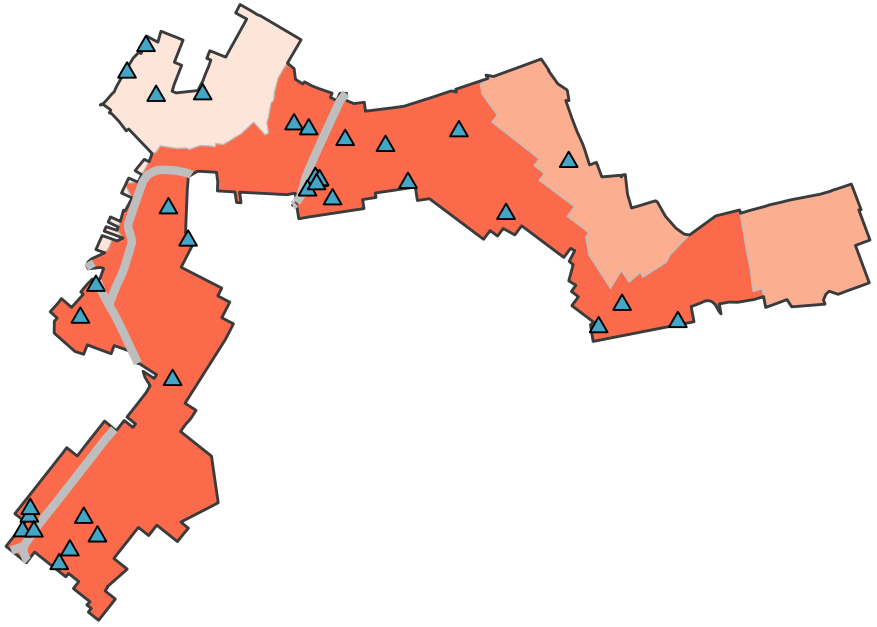
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 7



Heart Disease Death Rate

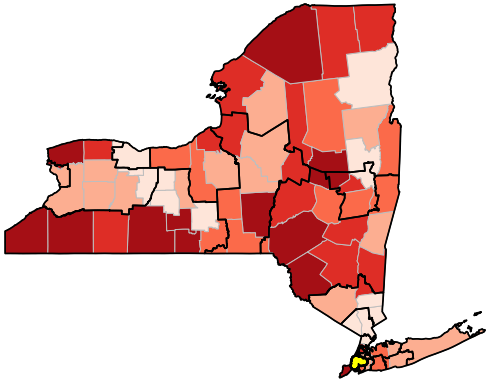
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New York

327 per 100,000 persons



- Congressional District 7

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NEW YORK

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 7

The map for Congressional District 7 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 228 − 319 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 34 Federally Qualified Health Centers in District 7.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254726

NEW YORK

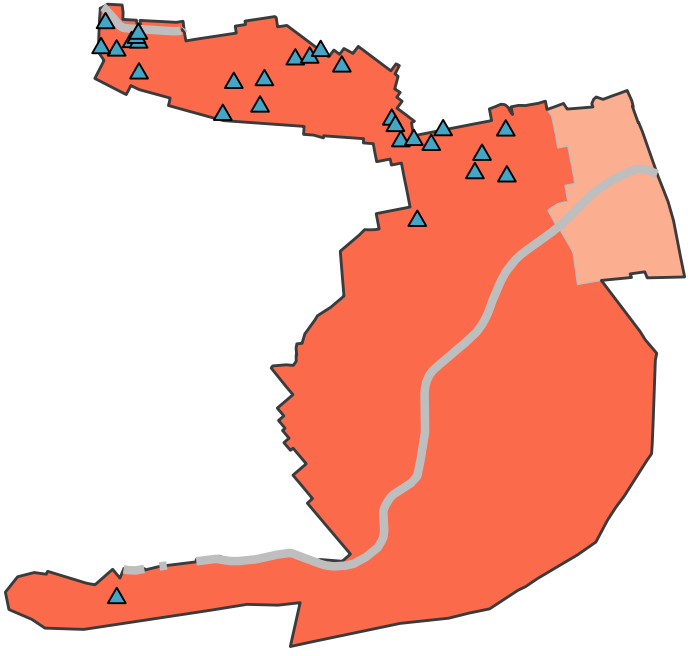
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 8



Heart Disease Death Rate

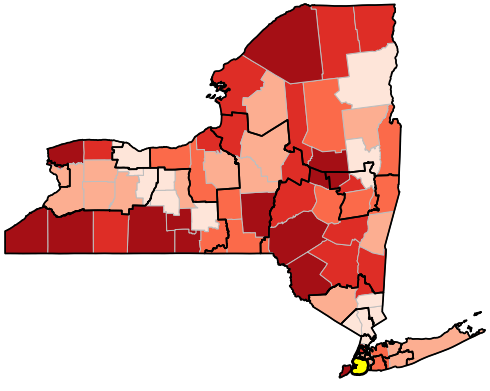
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New York

327 per 100,000 persons



- Congressional District 8

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NEW YORK

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 8

The map for Congressional District 8 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 290 − 319 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 28 Federally Qualified Health Centers in District 8.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254727

NEW YORK

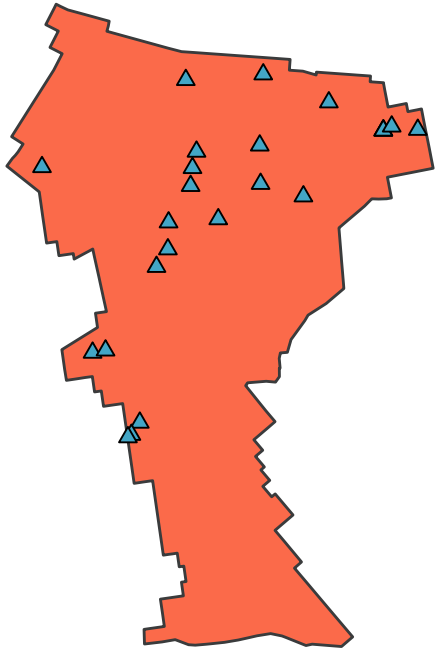
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 9



Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

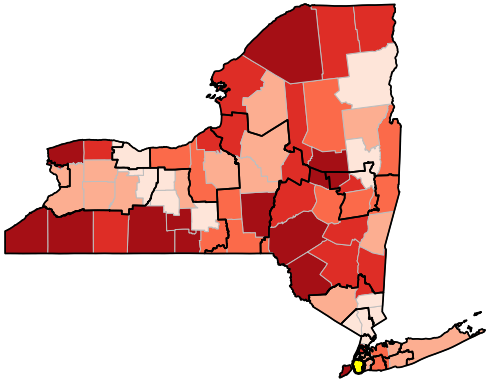
- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

Federally Qualified Health Centers

County*

Heart Disease Death Rate | New York

327 per 100,000 persons



Congressional District 9

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NEW YORK

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 9

The map for Congressional District 9 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for Kings County, the single county represented in the district, is 319 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 24 Federally Qualified Health Centers in District 9.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254728

NEW YORK

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 10



Heart Disease Death Rate

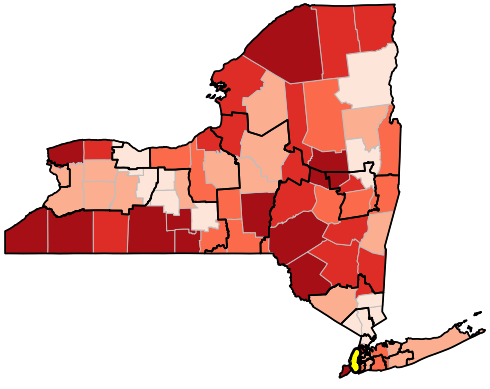
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New York

327 per 100,000 persons



- Congressional District 10

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 10

The map for Congressional District 10 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 228 − 319 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 34 Federally Qualified Health Centers in District 10.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254729

NEW YORK

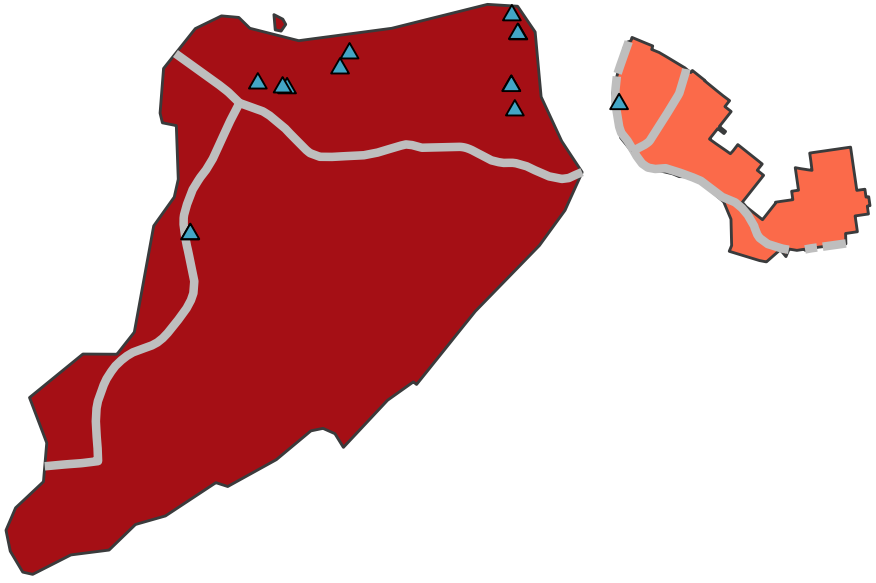
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 11



Heart Disease Death Rate

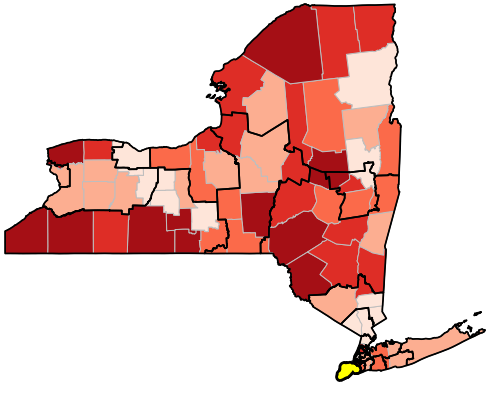
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New York

327 per 100,000 persons



- Congressional District 11

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 11

The map for Congressional District 11 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 319 − 390 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 14 Federally Qualified Health Centers in District 11.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254730

NEW YORK

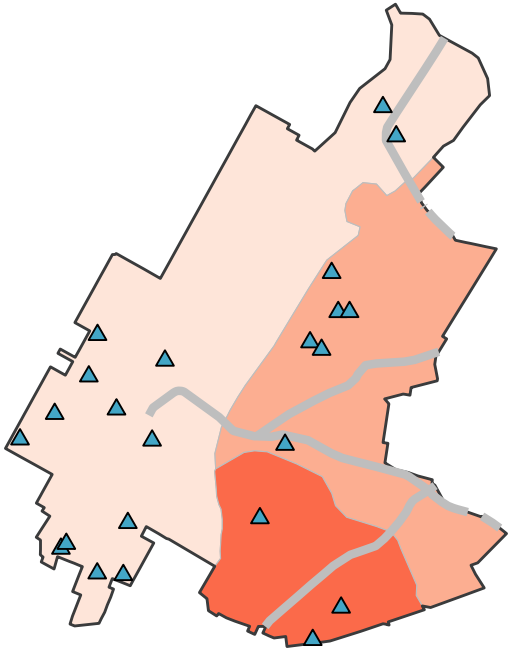
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 12



Heart Disease Death Rate

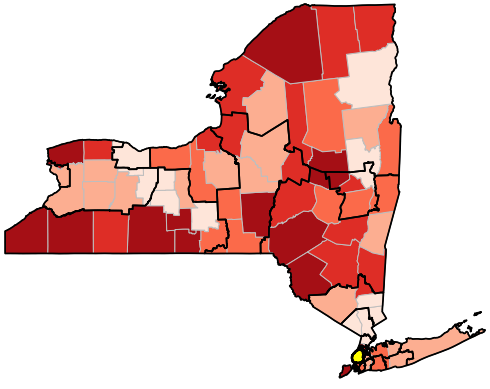
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New York

327 per 100,000 persons



- Congressional District 12

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 12

The map for Congressional District 12 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 228 − 319 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 23 Federally Qualified Health Centers in District 12.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254731

NEW YORK

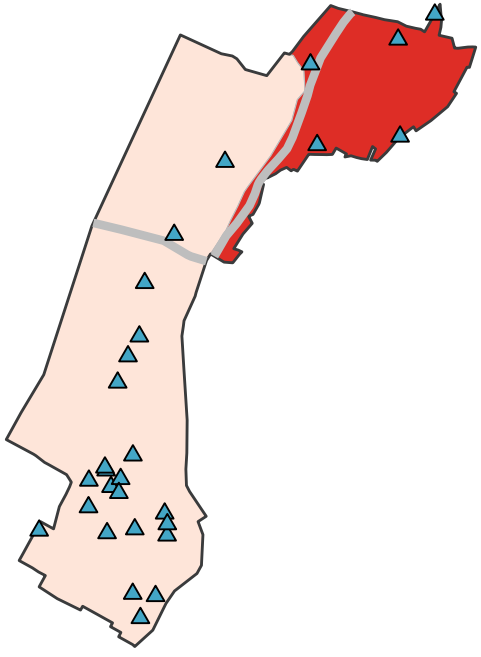
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 13



Heart Disease Death Rate

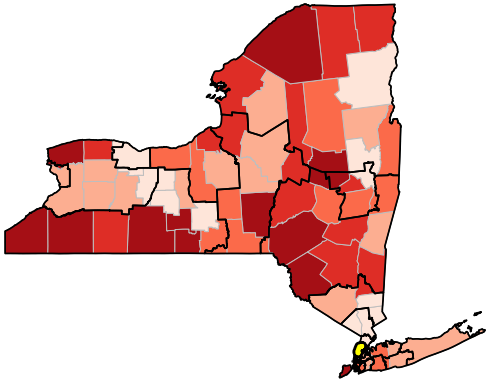
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New York

327 per 100,000 persons



- Congressional District 13

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 13

The map for Congressional District 13 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 228 − 347 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 28 Federally Qualified Health Centers in District 13.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254732

NEW YORK

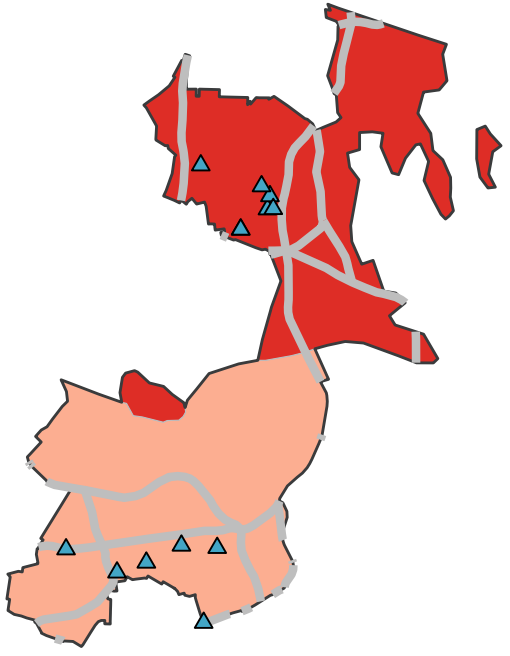
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 14



Heart Disease Death Rate

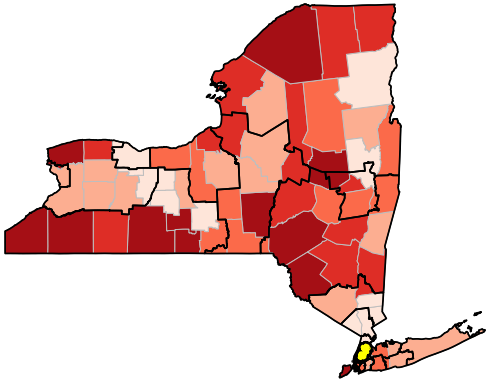
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New York

327 per 100,000 persons



- Congressional District 14

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 14

The map for Congressional District 14 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 290 − 347 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 13 Federally Qualified Health Centers in District 14.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254733

NEW YORK

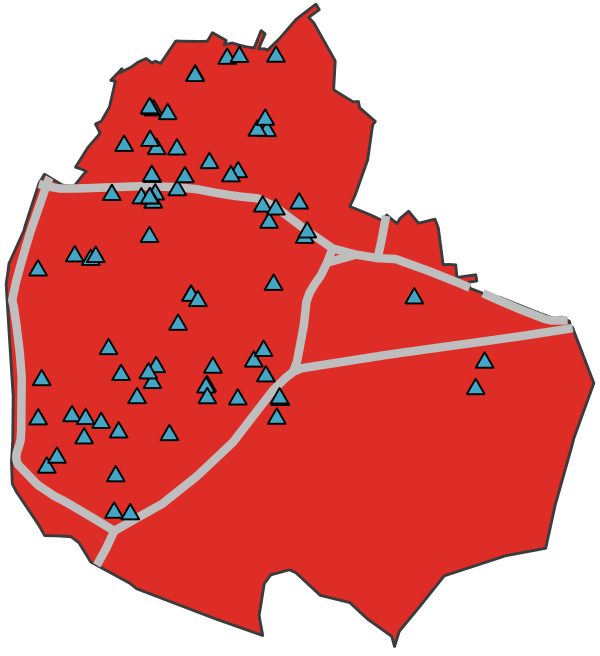
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 15



Heart Disease Death Rate

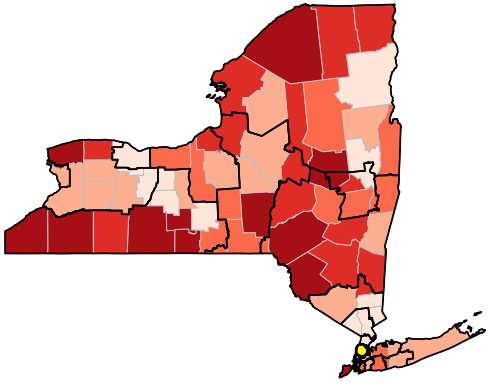
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New York

327 per 100,000 persons



- Congressional District 15

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NEW YORK

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 15

The map for Congressional District 15 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for Bronx County, the single county represented in the district, is 347 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 78 Federally Qualified Health Centers in District 15.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254734

NEW YORK

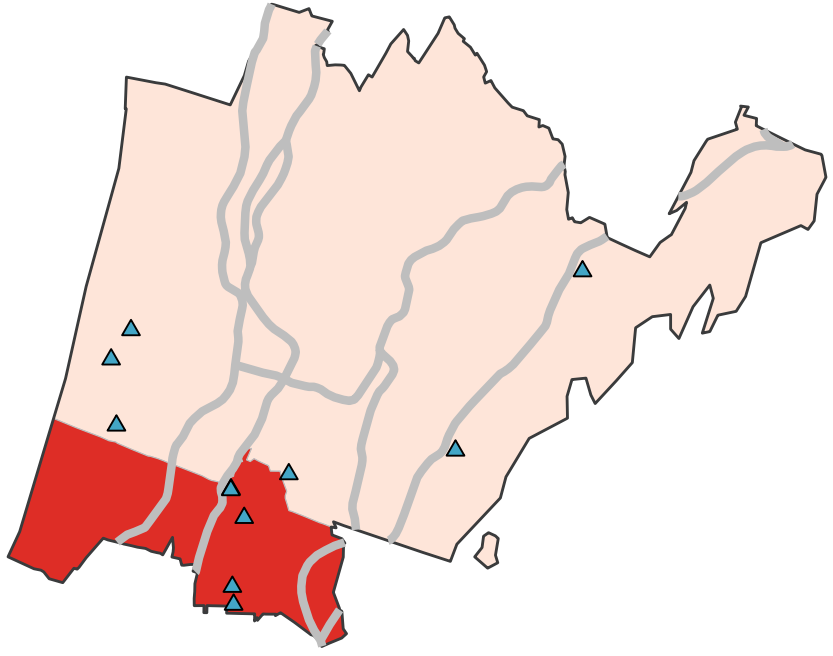
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 16



Heart Disease Death Rate

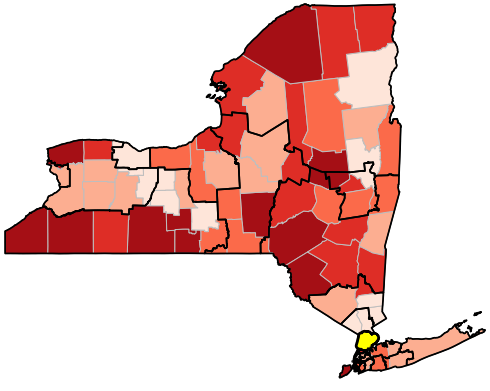
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New York

327 per 100,000 persons



- Congressional District 16

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 16

The map for Congressional District 16 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 244 − 347 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 11 Federally Qualified Health Centers in District 16.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254735

NEW YORK

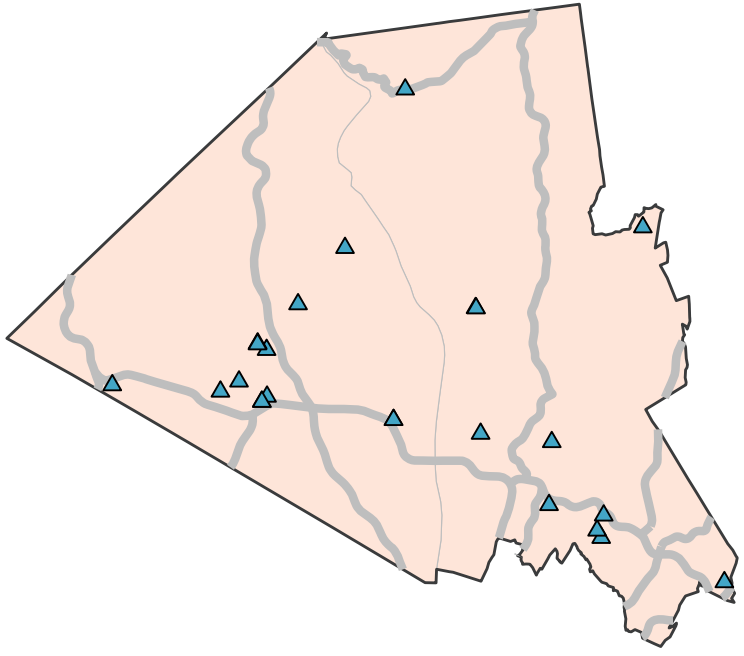
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 17



Heart Disease Death Rate

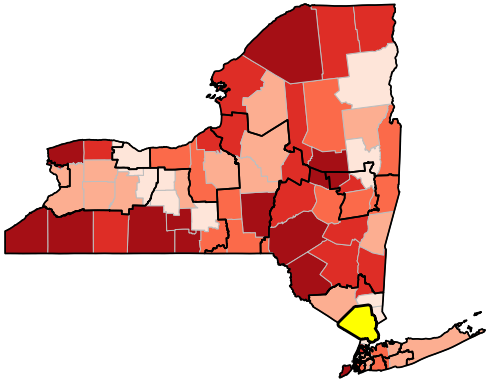
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New York

327 per 100,000 persons



- Congressional District 17

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 17

The map for Congressional District 17 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 244 − 248 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 24 Federally Qualified Health Centers in District 17.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254736

NEW YORK

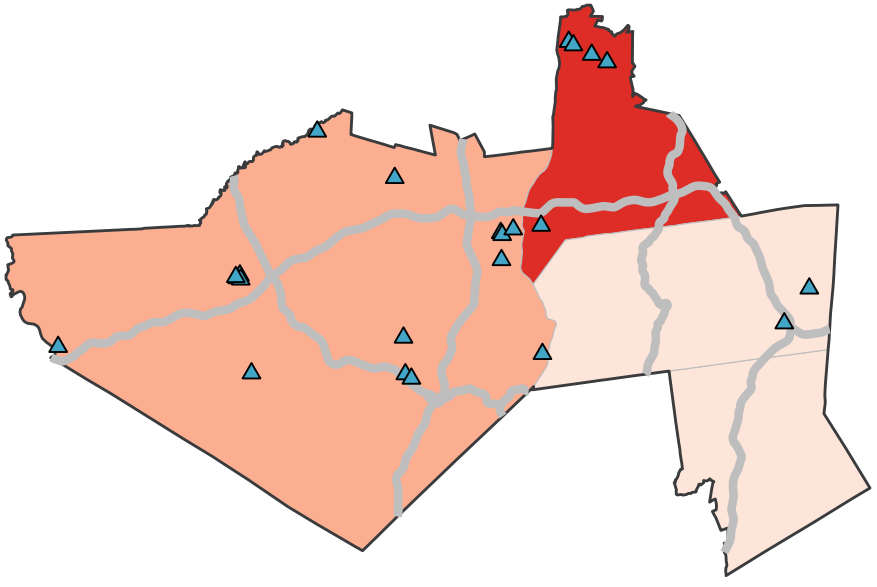
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 18



Heart Disease Death Rate

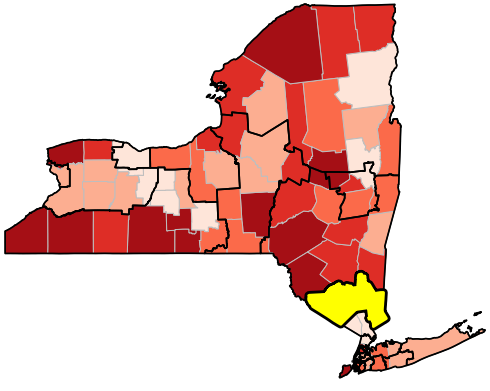
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New York

327 per 100,000 persons



- Congressional District 18

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 18

The map for Congressional District 18 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 244 − 351 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 23 Federally Qualified Health Centers in District 18.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254737

NEW YORK

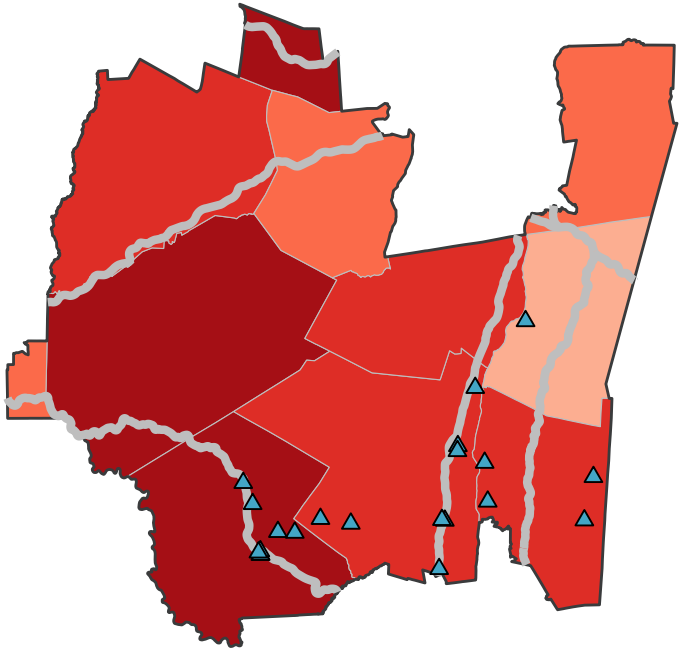
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 19



Heart Disease Death Rate

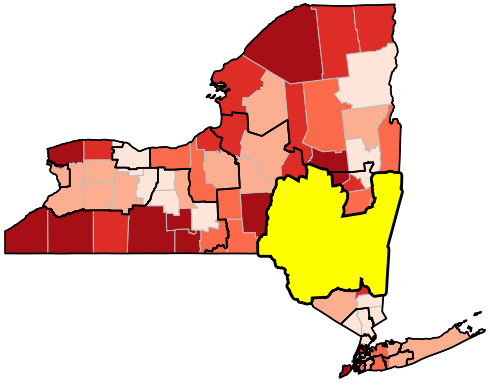
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New York

327 per 100,000 persons



- Congressional District 19

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 19

The map for Congressional District 19 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 305 − 393 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 21 Federally Qualified Health Centers in District 19.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254738

NEW YORK

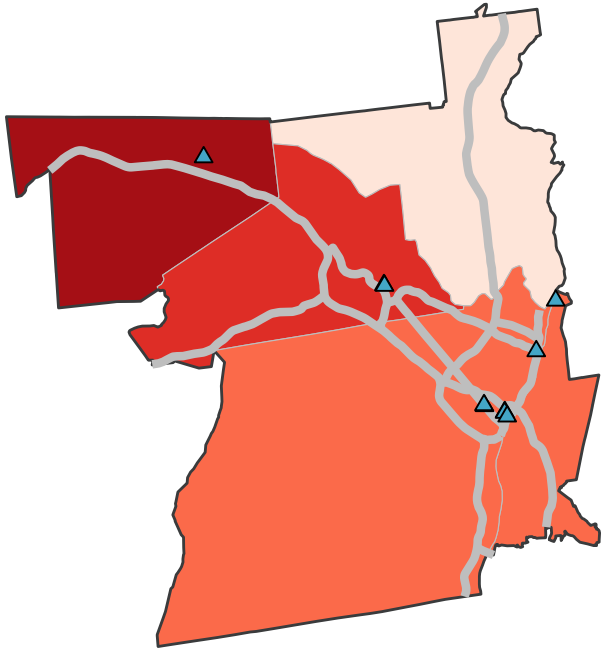
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 20



Heart Disease Death Rate

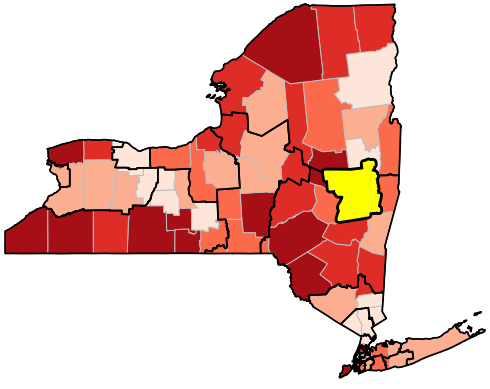
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New York

327 per 100,000 persons



- Congressional District 20

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NEW YORK

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 20

The map for Congressional District 20 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 277 − 393 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 10 Federally Qualified Health Centers in District 20.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254739

NEW YORK

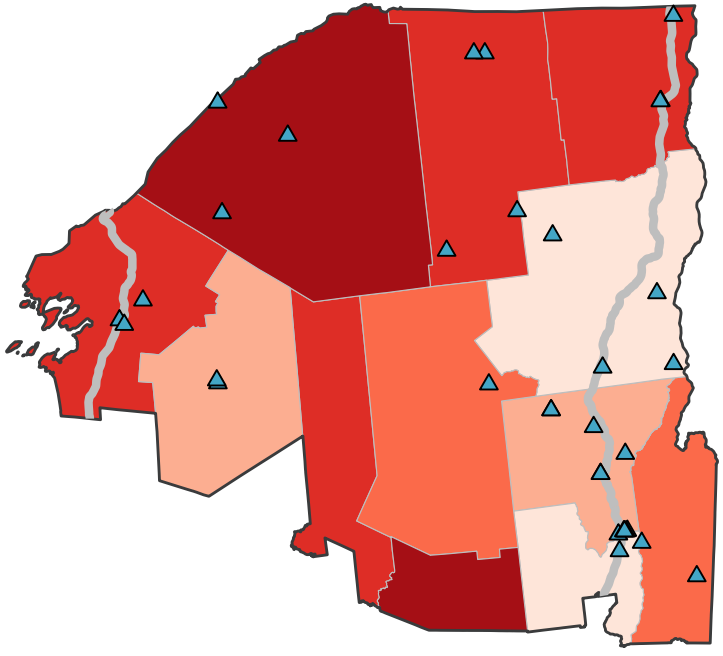
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 21



Heart Disease Death Rate

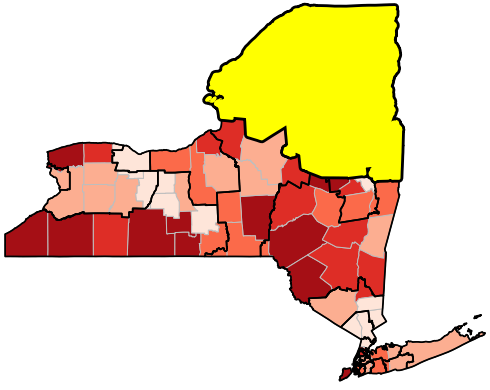
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New York

327 per 100,000 persons



- Congressional District 21

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 21

The map for Congressional District 21 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 277 − 436 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 34 Federally Qualified Health Centers in District 21.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254740

NEW YORK

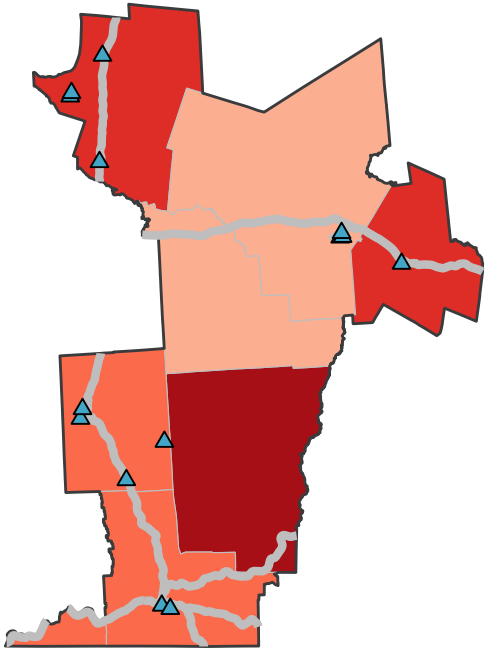
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 22



Heart Disease Death Rate

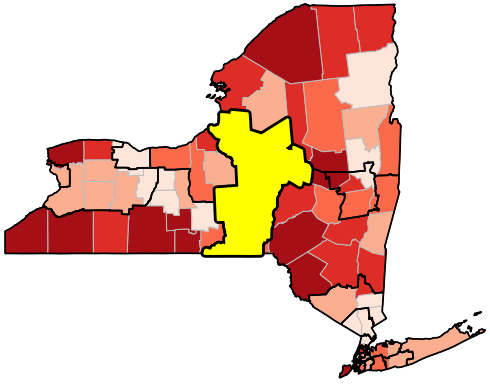
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New York

327 per 100,000 persons



- Congressional District 22

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 22

The map for Congressional District 22 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 299 − 419 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 14 Federally Qualified Health Centers in District 22.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254741

NEW YORK

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

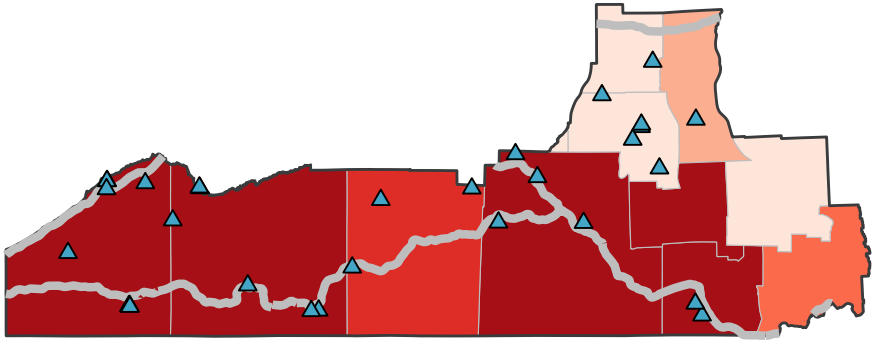
DISTRICT 23

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

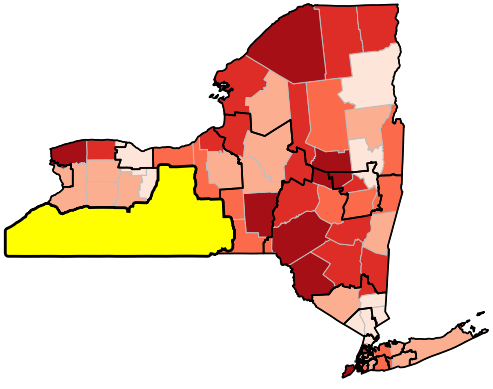
- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | New York

327 per 100,000 persons



- Congressional District 23

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 23

The map for Congressional District 23 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 254 − 408 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 30 Federally Qualified Health Centers in District 23.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254742

NEW YORK

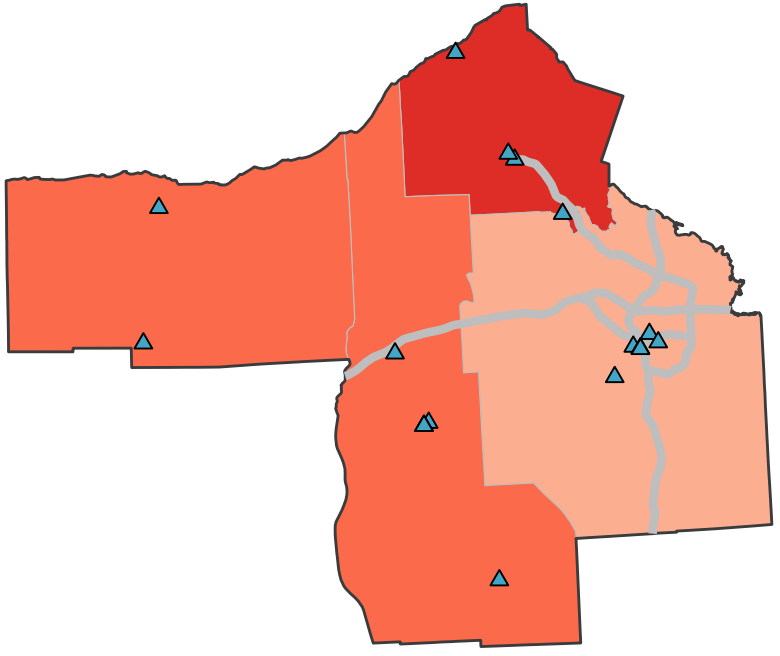
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 24



Heart Disease Death Rate

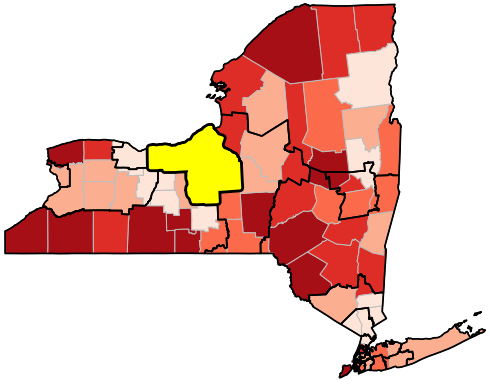
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New York

327 per 100,000 persons



- Congressional District 24

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NEW YORK

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 24

The map for Congressional District 24 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 289 − 342 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 18 Federally Qualified Health Centers in District 24.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254743

NEW YORK

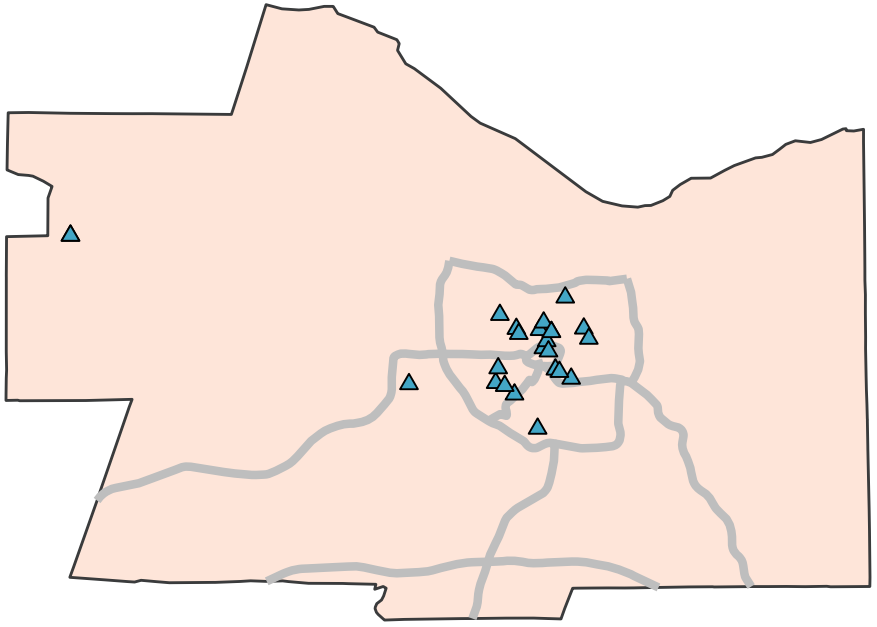
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 25



Heart Disease Death Rate

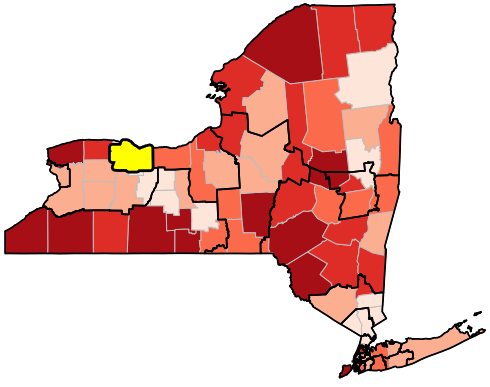
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New York

327 per 100,000 persons



- Congressional District 25

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NEW YORK

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 25

The map for Congressional District 25 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for Monroe County, the single county represented in the district, is 266 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 24 Federally Qualified Health Centers in District 25.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254744

NEW YORK

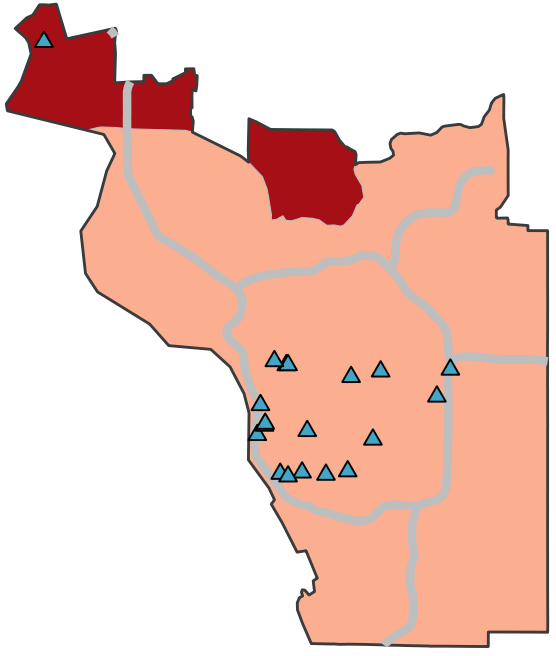
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 26



Heart Disease Death Rate

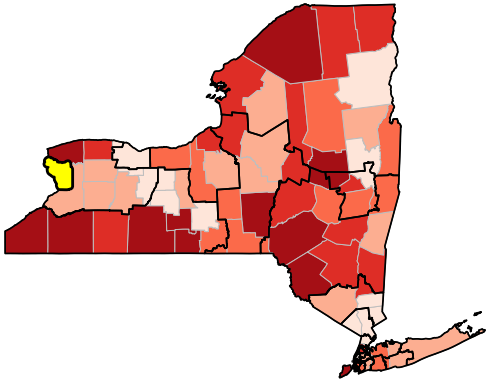
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 228 − 289
- 289 − 319
- 319 − 336
- 336 − 363
- 363 − 436

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | New York

327 per 100,000 persons



- Congressional District 26

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NEW YORK

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: New York Congressional District 26

The map for Congressional District 26 in New York shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 315 − 401 per 100,000. For New York and the United States, heart disease death rates are 327 and 374 per 100,000, respectively.

There are a total of 19 Federally Qualified Health Centers in District 26.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254745

NORTH CAROLINA

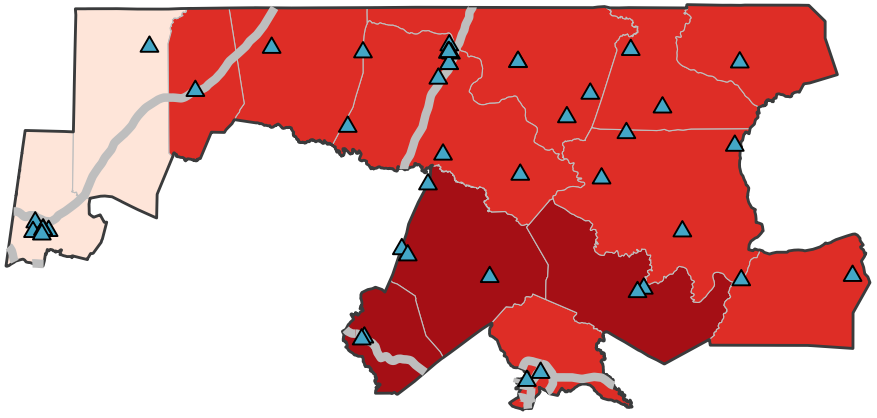
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

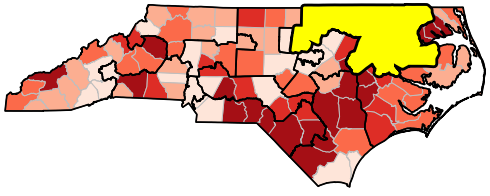
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 205 − 305
- 305 − 350
- 350 − 379
- 379 − 416
- 416 − 501

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | North Carolina

363 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NORTH CAROLINA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: North Carolina Congressional District 1

The map for Congressional District 1 in North Carolina shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 237 − 432 per 100,000. For North Carolina and the United States, heart disease death rates are 363 and 374 per 100,000, respectively.

There are a total of 44 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254746

NORTH CAROLINA

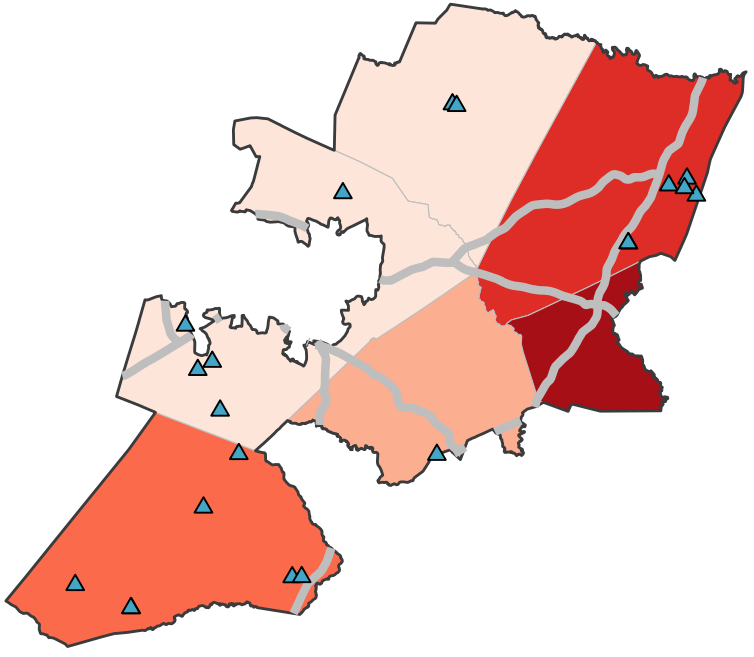
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

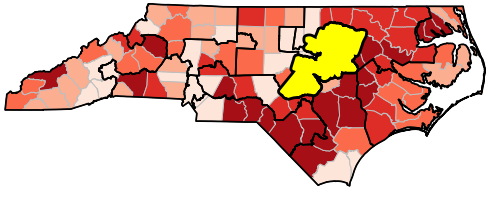
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 205 − 305
- 305 − 350
- 350 − 379
- 379 − 416
- 416 − 501

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | North Carolina

363 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NORTH CAROLINA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: North Carolina Congressional District 2

The map for Congressional District 2 in North Carolina shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 220 − 416 per 100,000. For North Carolina and the United States, heart disease death rates are 363 and 374 per 100,000, respectively.

There are a total of 21 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254747

NORTH CAROLINA

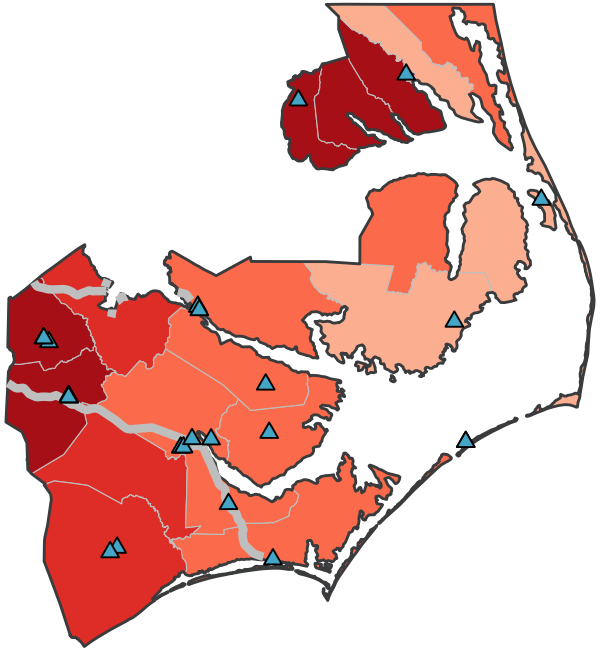
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

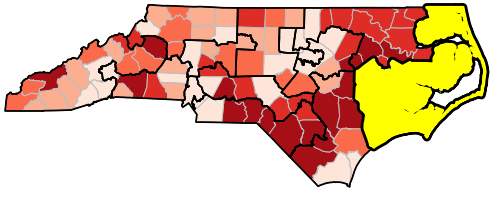
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 205 − 305
- 305 − 350
- 350 − 379
- 379 − 416
- 416 − 501

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | North Carolina

363 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NORTH CAROLINA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: North Carolina Congressional District 3

The map for Congressional District 3 in North Carolina shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 323 − 481 per 100,000. For North Carolina and the United States, heart disease death rates are 363 and 374 per 100,000, respectively.

There are a total of 25 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254748

NORTH CAROLINA

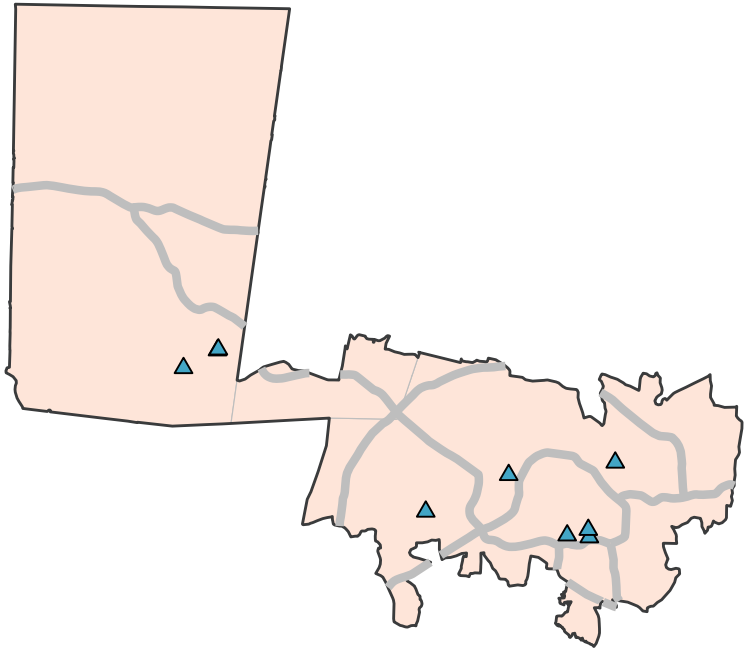
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

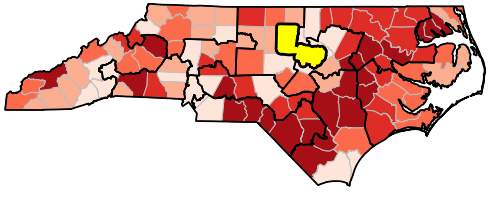
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 205 − 305
- 305 − 350
- 350 − 379
- 379 − 416
- 416 − 501

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | North Carolina

363 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: North Carolina Congressional District 4

The map for Congressional District 4 in North Carolina shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 205 − 237 per 100,000. For North Carolina and the United States, heart disease death rates are 363 and 374 per 100,000, respectively.

There are a total of 9 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254749

NORTH CAROLINA

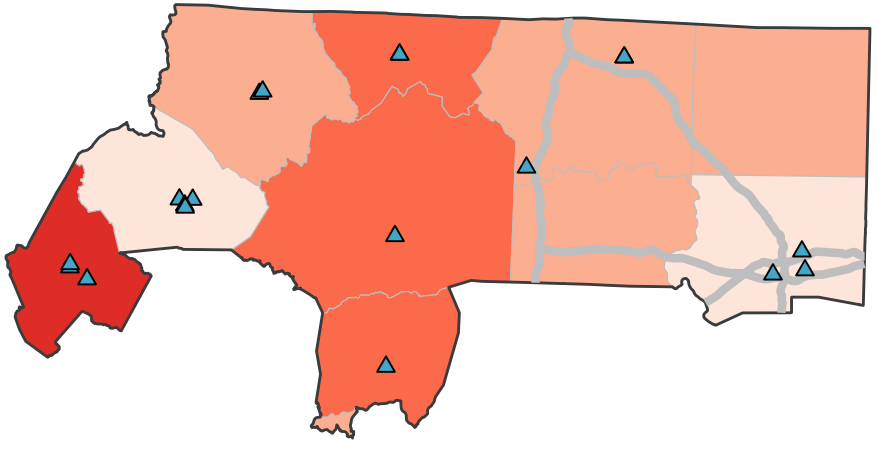
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 5



Heart Disease Death Rate

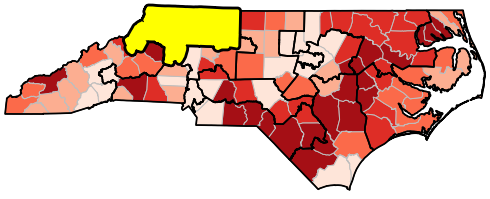
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 205 − 305
- 305 − 350
- 350 − 379
- 379 − 416
- 416 − 501

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | North Carolina

363 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: North Carolina Congressional District 5

The map for Congressional District 5 in North Carolina shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 266 − 408 per 100,000. For North Carolina and the United States, heart disease death rates are 363 and 374 per 100,000, respectively.

There are a total of 19 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254750

NORTH CAROLINA

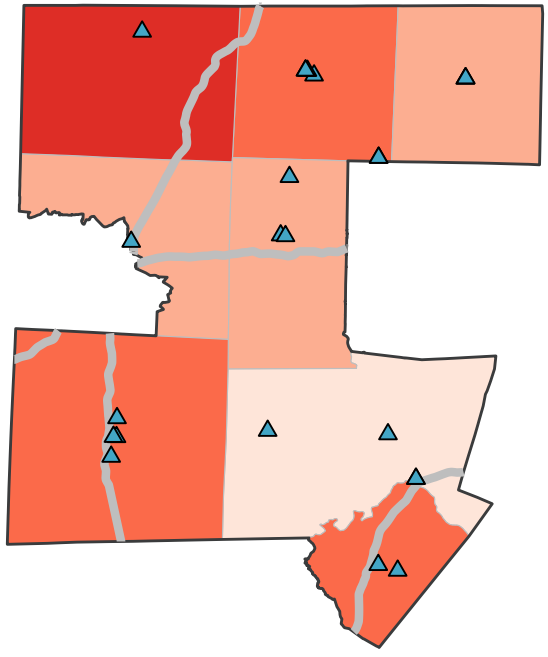
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 6



Heart Disease Death Rate

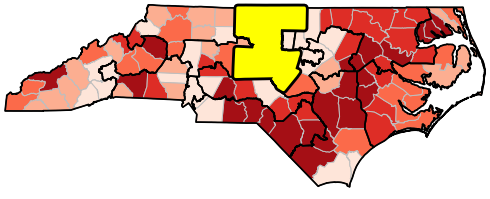
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 205 − 305
- 305 − 350
- 350 − 379
- 379 − 416
- 416 − 501

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | North Carolina

363 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NORTH CAROLINA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: North Carolina Congressional District 6

The map for Congressional District 6 in North Carolina shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 222 − 402 per 100,000. For North Carolina and the United States, heart disease death rates are 363 and 374 per 100,000, respectively.

There are a total of 24 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254751

NORTH CAROLINA

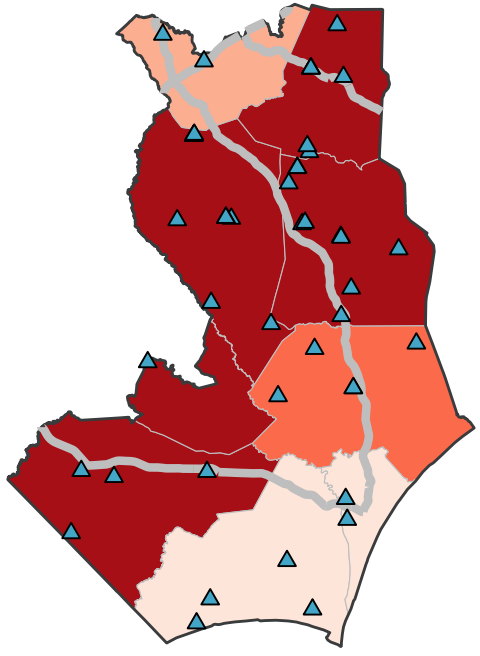
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 7



Heart Disease Death Rate

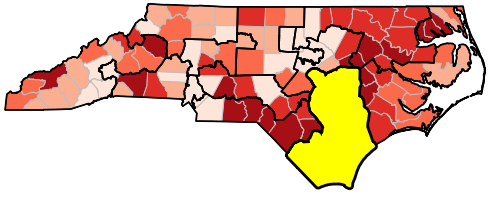
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 205 − 305
- 305 − 350
- 350 − 379
- 379 − 416
- 416 − 501

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | North Carolina

363 per 100,000 persons



- Congressional District 7

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NORTH CAROLINA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: North Carolina Congressional District 7

The map for Congressional District 7 in North Carolina shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 254 − 490 per 100,000. For North Carolina and the United States, heart disease death rates are 363 and 374 per 100,000, respectively.

There are a total of 47 Federally Qualified Health Centers in District 7.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254752

NORTH CAROLINA

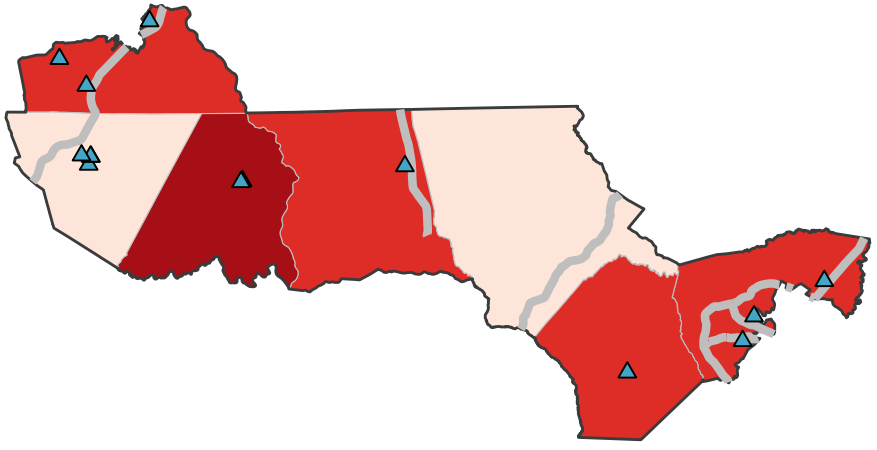
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 8



Heart Disease Death Rate

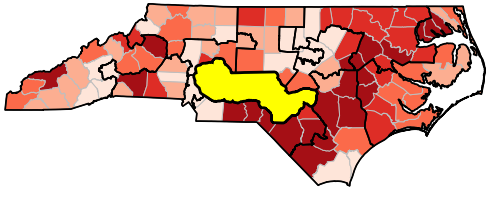
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 205 − 305
- 305 − 350
- 350 − 379
- 379 − 416
- 416 − 501

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | North Carolina

363 per 100,000 persons



- Congressional District 8

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NORTH CAROLINA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: North Carolina Congressional District 8

The map for Congressional District 8 in North Carolina shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 284 − 447 per 100,000. For North Carolina and the United States, heart disease death rates are 363 and 374 per 100,000, respectively.

There are a total of 14 Federally Qualified Health Centers in District 8.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254753

NORTH CAROLINA

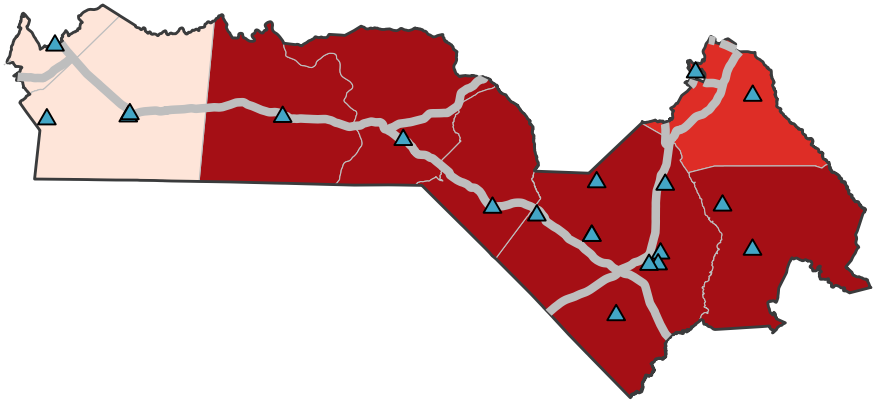
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 9



Heart Disease Death Rate

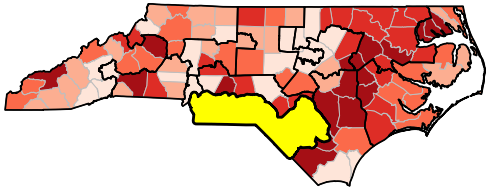
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 205 − 305
- 305 − 350
- 350 − 379
- 379 − 416
- 416 − 501

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | North Carolina

363 per 100,000 persons



- Congressional District 9

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NORTH CAROLINA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: North Carolina Congressional District 9

The map for Congressional District 9 in North Carolina shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 250 − 501 per 100,000. For North Carolina and the United States, heart disease death rates are 363 and 374 per 100,000, respectively.

There are a total of 20 Federally Qualified Health Centers in District 9.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254754

NORTH CAROLINA

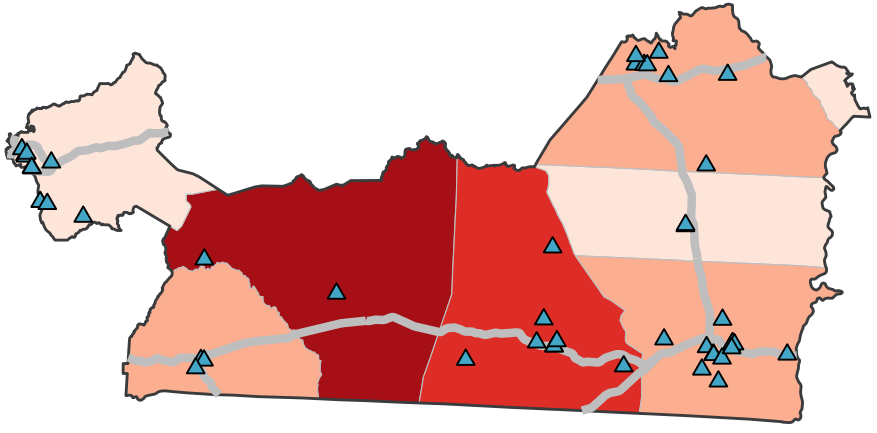
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 10



Heart Disease Death Rate

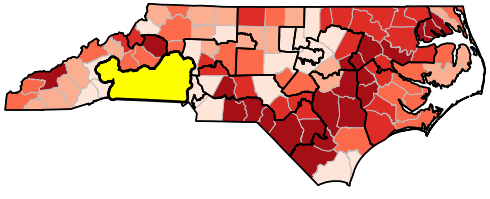
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 205 − 305
- 305 − 350
- 350 − 379
- 379 − 416
- 416 − 501

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | North Carolina

363 per 100,000 persons



- Congressional District 10

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NORTH CAROLINA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: North Carolina Congressional District 10

The map for Congressional District 10 in North Carolina shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 276 − 433 per 100,000. For North Carolina and the United States, heart disease death rates are 363 and 374 per 100,000, respectively.

There are a total of 48 Federally Qualified Health Centers in District 10.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254755

NORTH CAROLINA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

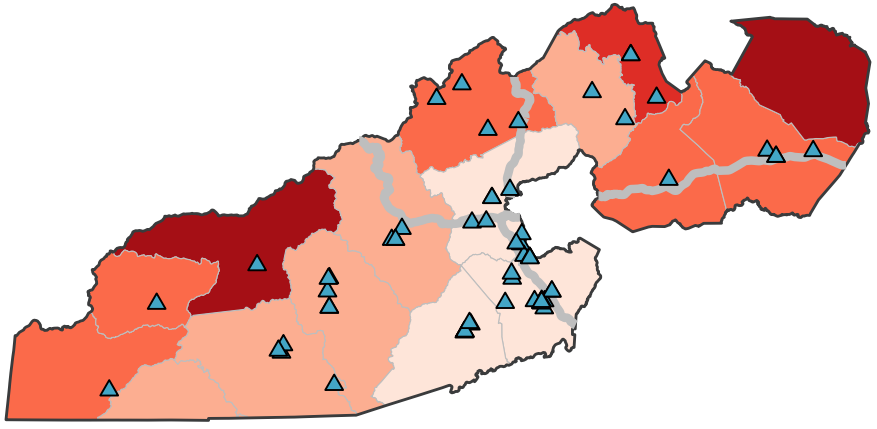
DISTRICT 11

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

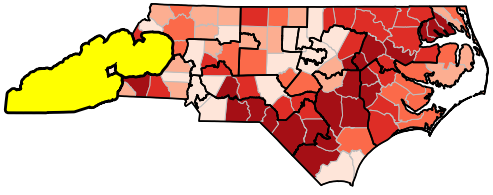
- 205 − 305
- 305 − 350
- 350 − 379
- 379 − 416
- 416 − 501

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | North Carolina

363 per 100,000 persons



- Congressional District 11

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NORTH CAROLINA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: North Carolina Congressional District 11

The map for Congressional District 11 in North Carolina shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 264 − 451 per 100,000. For North Carolina and the United States, heart disease death rates are 363 and 374 per 100,000, respectively.

There are a total of 61 Federally Qualified Health Centers in District 11.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254756

NORTH CAROLINA

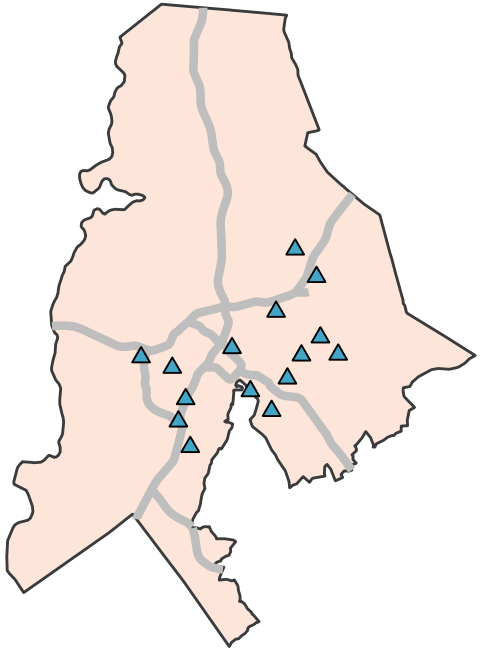
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 12



Heart Disease Death Rate

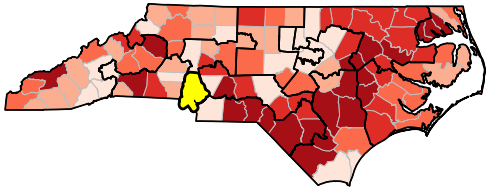
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 205 − 305
- 305 − 350
- 350 − 379
- 379 − 416
- 416 − 501

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | North Carolina

363 per 100,000 persons



- Congressional District 12

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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NORTH CAROLINA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: North Carolina Congressional District 12

The map for Congressional District 12 in North Carolina shows that heart disease death rates (ages 35+, 2021 − 2023) for Mecklenburg County, the single county represented in the district, is 250 per 100,000. For North Carolina and the United States, heart disease death rates are 363 and 374 per 100,000, respectively.

There are a total of 15 Federally Qualified Health Centers in District 12.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254757

NORTH CAROLINA

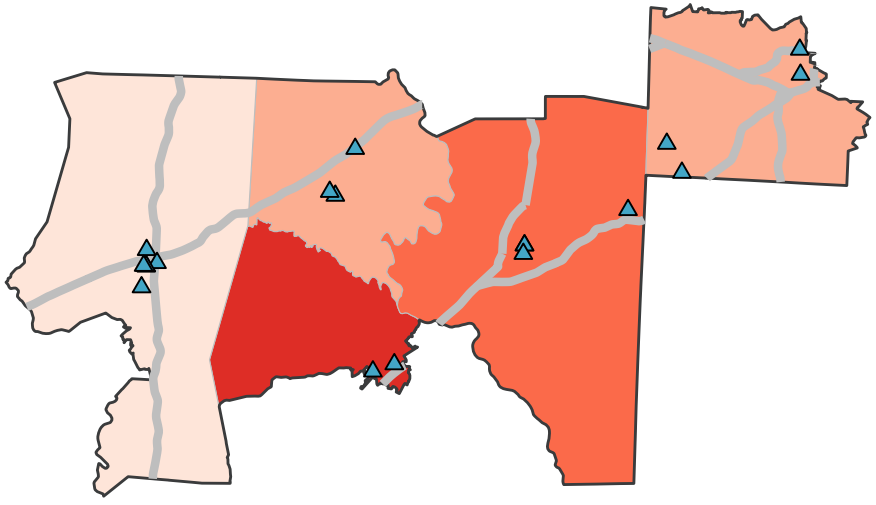
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 13



Heart Disease Death Rate

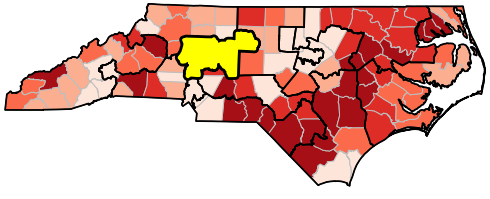
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 205 − 305
- 305 − 350
- 350 − 379
- 379 − 416
- 416 − 501

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | North Carolina

363 per 100,000 persons



- Congressional District 13

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: North Carolina Congressional District 13

The map for Congressional District 13 in North Carolina shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 298 − 409 per 100,000. For North Carolina and the United States, heart disease death rates are 363 and 374 per 100,000, respectively.

There are a total of 19 Federally Qualified Health Centers in District 13.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254758

NORTH CAROLINA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

DISTRICT 14

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

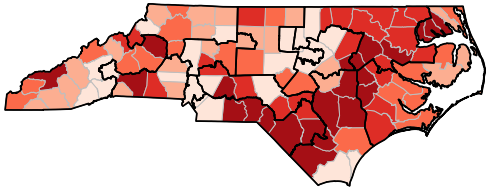
- 205 − 305
- 305 − 350
- 350 − 379
- 379 − 416
- 416 − 501

Federally Qualified Health Centers

County*

Heart Disease Death Rate | North Carolina

363 per 100,000 persons



Congressional District 14

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FOR MORE MAPS

NORTH CAROLINA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: North Carolina Congressional District 14

The map for Congressional District 14 in North Carolina shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from Inf − −Inf per 100,000. For North Carolina and the United States, heart disease death rates are 363 and 374 per 100,000, respectively.

There are a total of 0 Federally Qualified Health Centers in District 14.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254759

NORTH DAKOTA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

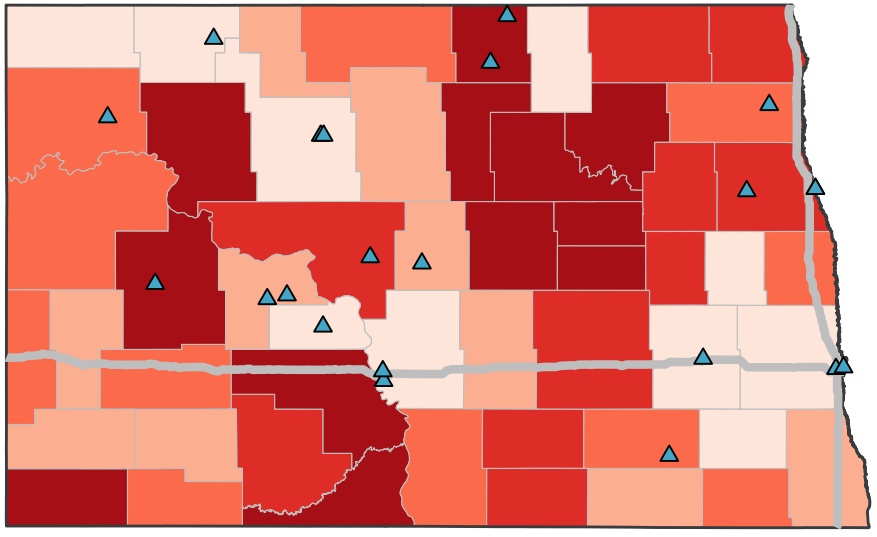
DISTRICT 1

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 239 − 276
- 276 − 291
- 291 − 311
- 311 − 332
- 332 − 767

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | North Dakota

330 per 100,000 persons

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FOR MORE MAPS

NORTH DAKOTA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: North Dakota Congressional District 1

The map for Congressional District 1 in North Dakota shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 239 − 767 per 100,000. For North Dakota and the United States, heart disease death rates are 330 and 374 per 100,000, respectively.

There are a total of 22 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254760

OHIO

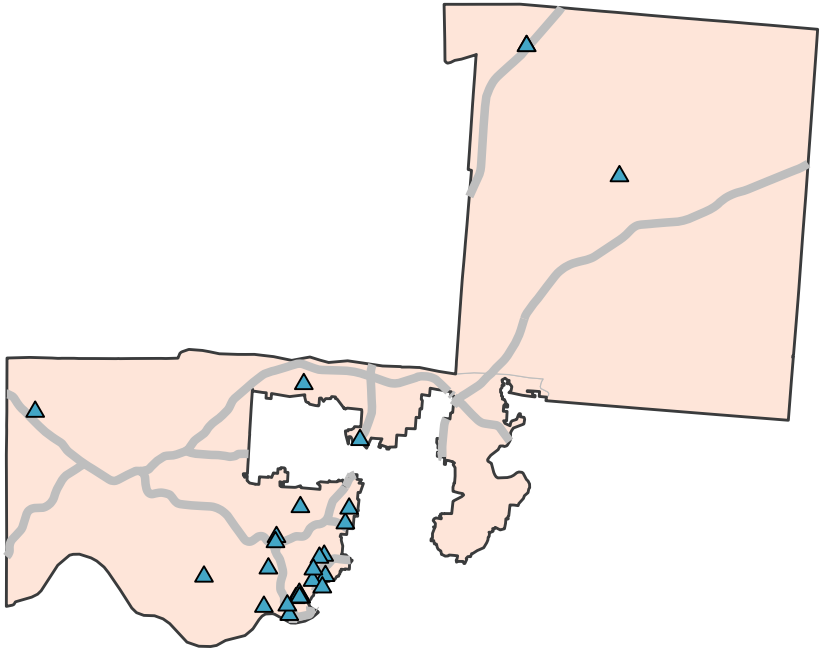
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

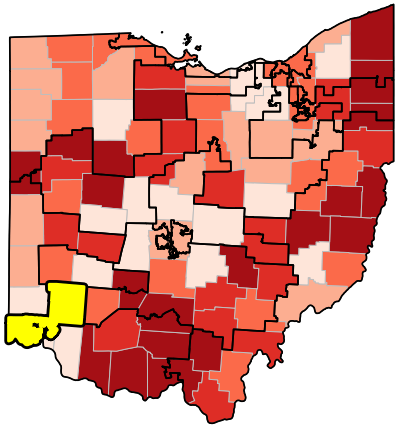
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 266 − 343
- 343 − 378
- 378 − 407
- 407 − 438
- 438 − 554

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Ohio

397 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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FOR MORE MAPS

OHIO

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Ohio Congressional District 1

The map for Congressional District 1 in Ohio shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 300 − 336 per 100,000. For Ohio and the United States, heart disease death rates are 397 and 374 per 100,000, respectively.

There are a total of 27 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254761

OHIO

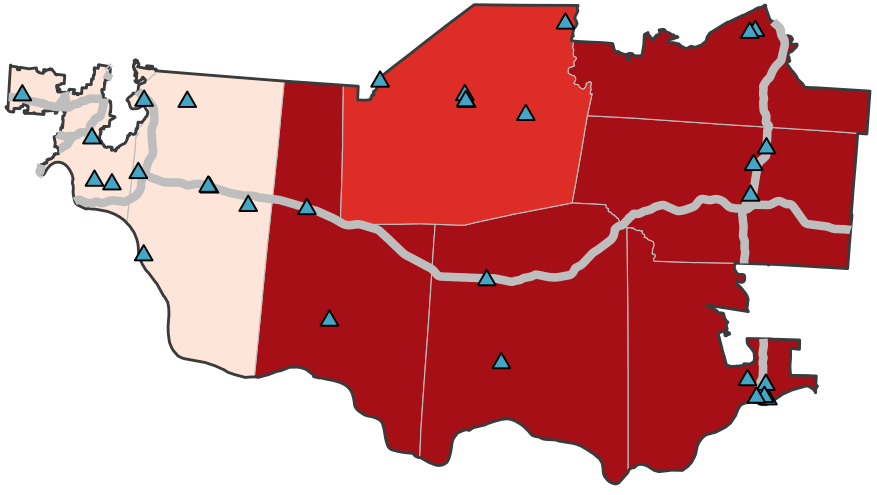
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

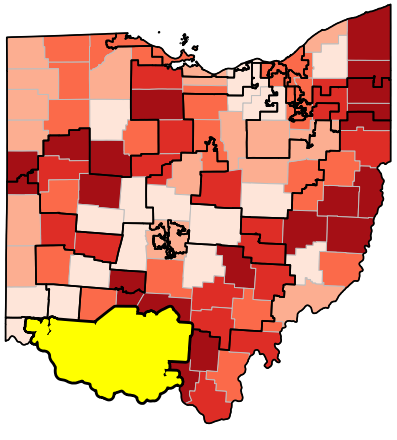
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 266 − 343
- 343 − 378
- 378 − 407
- 407 − 438
- 438 − 554

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Ohio

397 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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OHIO

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Ohio Congressional District 2

The map for Congressional District 2 in Ohio shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 318 − 554 per 100,000. For Ohio and the United States, heart disease death rates are 397 and 374 per 100,000, respectively.

There are a total of 31 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254762

OHIO

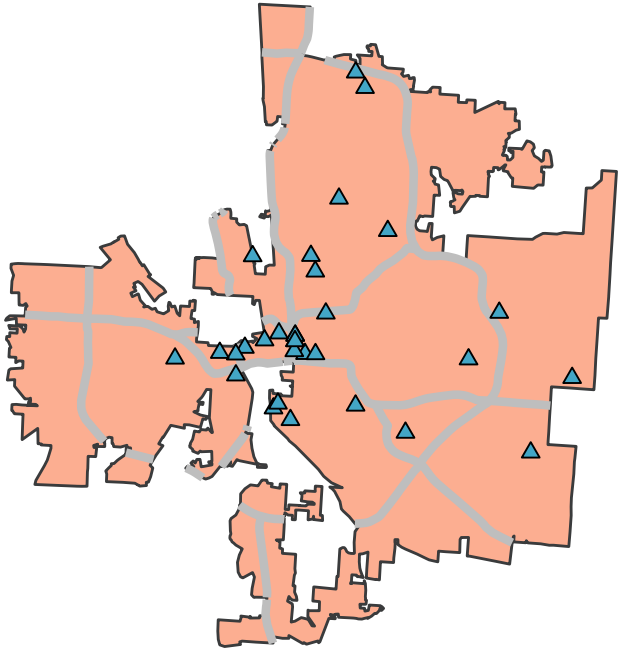
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

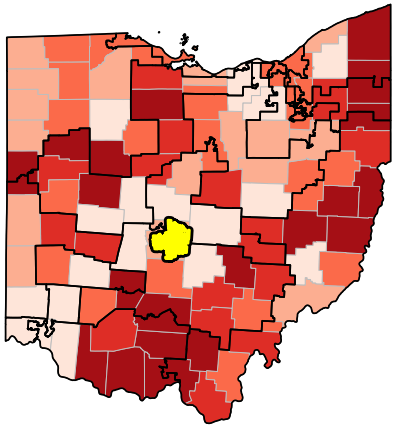
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 266 − 343
- 343 − 378
- 378 − 407
- 407 − 438
- 438 − 554

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Ohio

397 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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OHIO

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Ohio Congressional District 3

The map for Congressional District 3 in Ohio shows that heart disease death rates (ages 35+, 2021 − 2023) for Franklin County, the single county represented in the district, is 343 per 100,000. For Ohio and the United States, heart disease death rates are 397 and 374 per 100,000, respectively.

There are a total of 31 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254763

OHIO

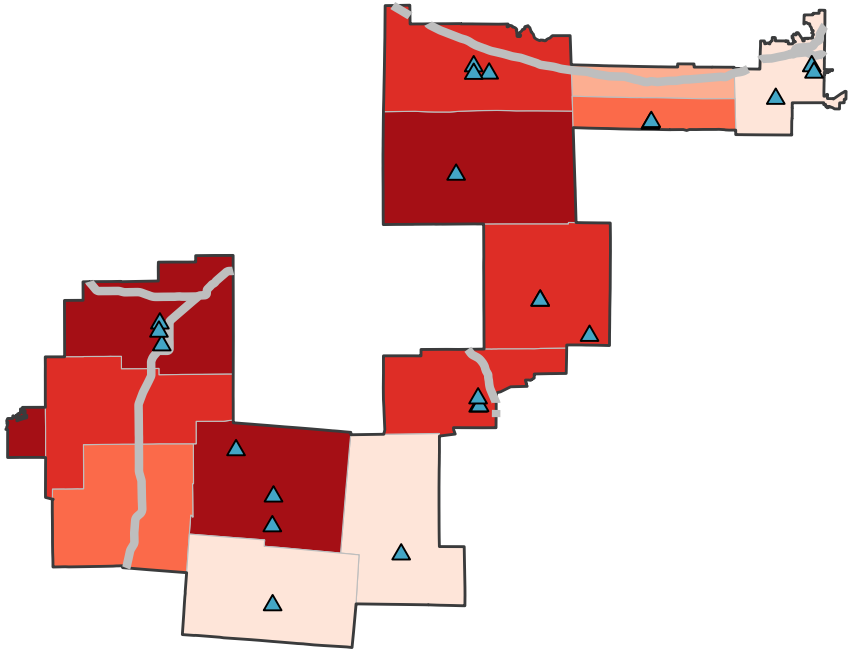
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

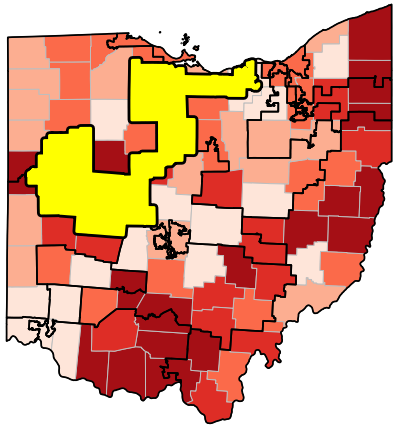
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 266 − 343
- 343 − 378
- 378 − 407
- 407 − 438
- 438 − 554

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Ohio

397 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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OHIO

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Ohio Congressional District 4

The map for Congressional District 4 in Ohio shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 303 − 554 per 100,000. For Ohio and the United States, heart disease death rates are 397 and 374 per 100,000, respectively.

There are a total of 23 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254764

OHIO

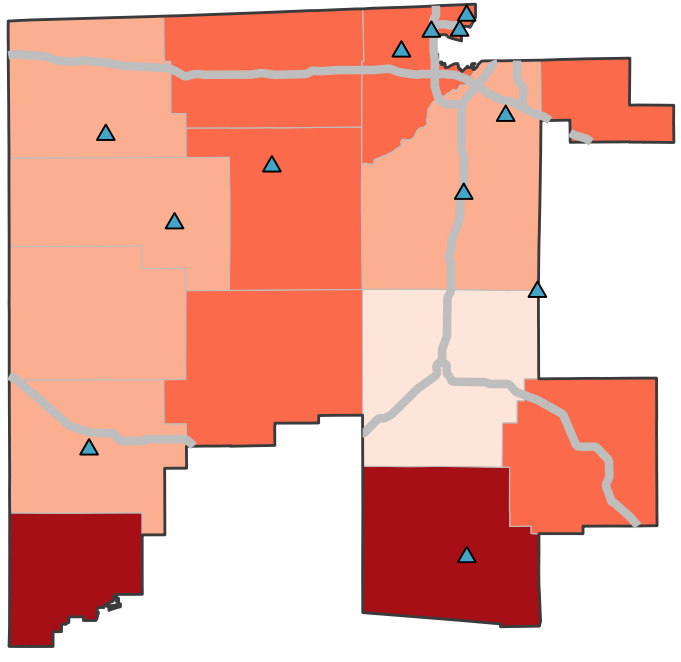
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 5



Heart Disease Death Rate

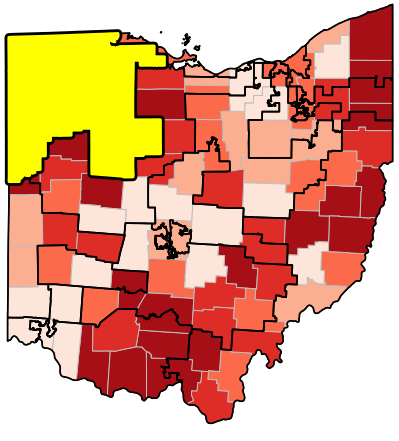
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 266 − 343
- 343 − 378
- 378 − 407
- 407 − 438
- 438 − 554

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Ohio

397 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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OHIO

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Ohio Congressional District 5

The map for Congressional District 5 in Ohio shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 300 − 554 per 100,000. For Ohio and the United States, heart disease death rates are 397 and 374 per 100,000, respectively.

There are a total of 12 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254765

OHIO

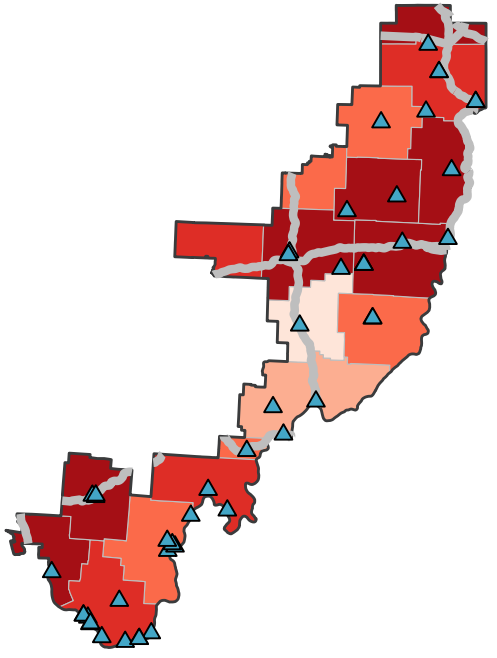
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 6



Heart Disease Death Rate

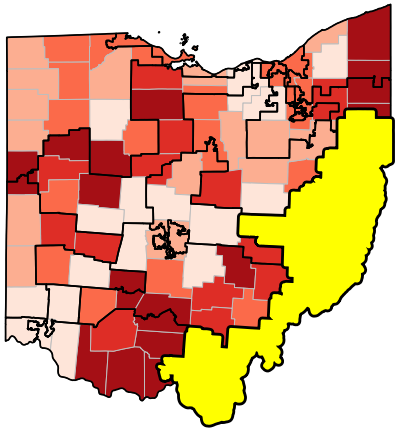
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 266 − 343
- 343 − 378
- 378 − 407
- 407 − 438
- 438 − 554

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Ohio

397 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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OHIO

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Ohio Congressional District 6

The map for Congressional District 6 in Ohio shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 292 − 554 per 100,000. For Ohio and the United States, heart disease death rates are 397 and 374 per 100,000, respectively.

There are a total of 47 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254766

OHIO

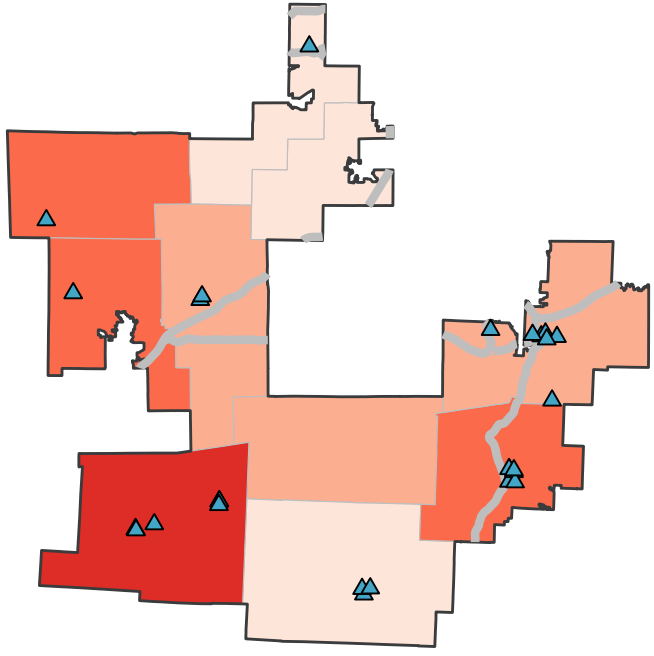
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 7



Heart Disease Death Rate

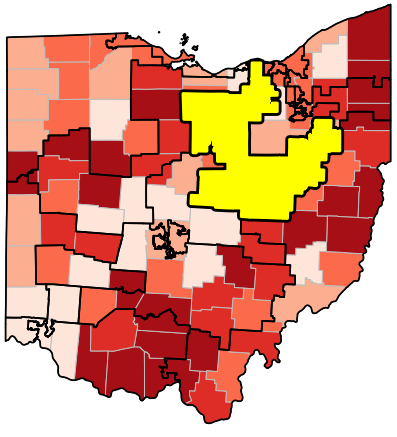
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 266 − 343
- 343 − 378
- 378 − 407
- 407 − 438
- 438 − 554

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Ohio

397 per 100,000 persons



- Congressional District 7

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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OHIO

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Ohio Congressional District 7

The map for Congressional District 7 in Ohio shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 324 − 407 per 100,000. For Ohio and the United States, heart disease death rates are 397 and 374 per 100,000, respectively.

There are a total of 27 Federally Qualified Health Centers in District 7.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254767

OHIO

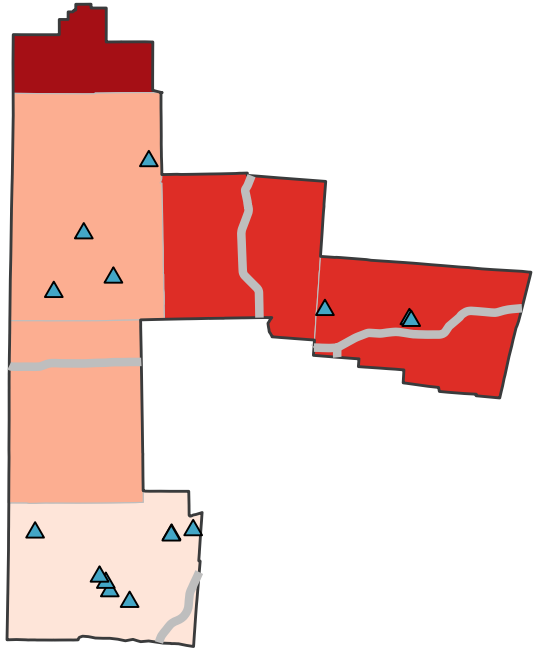
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 8



Heart Disease Death Rate

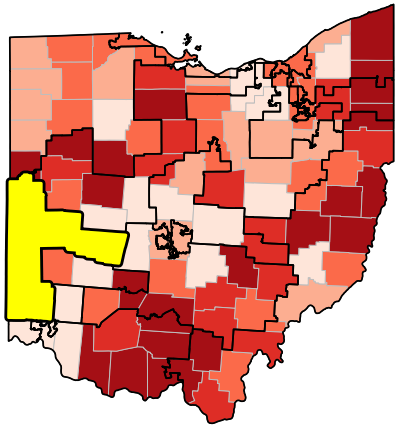
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 266 − 343
- 343 − 378
- 378 − 407
- 407 − 438
- 438 − 554

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Ohio

397 per 100,000 persons



- Congressional District 8

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Ohio Congressional District 8

The map for Congressional District 8 in Ohio shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 326 − 554 per 100,000. For Ohio and the United States, heart disease death rates are 397 and 374 per 100,000, respectively.

There are a total of 15 Federally Qualified Health Centers in District 8.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254768

OHIO

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 9



Heart Disease Death Rate

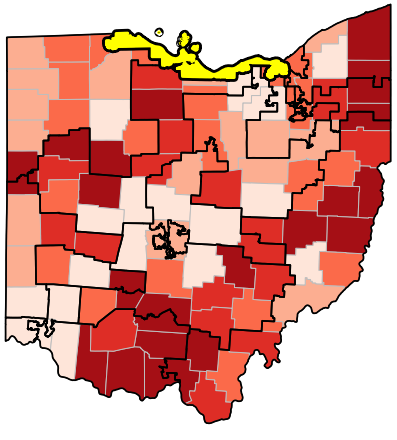
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 266 − 343
- 343 − 378
- 378 − 407
- 407 − 438
- 438 − 554

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Ohio

397 per 100,000 persons



- Congressional District 9

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Ohio Congressional District 9

The map for Congressional District 9 in Ohio shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 342 − 397 per 100,000. For Ohio and the United States, heart disease death rates are 397 and 374 per 100,000, respectively.

There are a total of 41 Federally Qualified Health Centers in District 9.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254769

OHIO

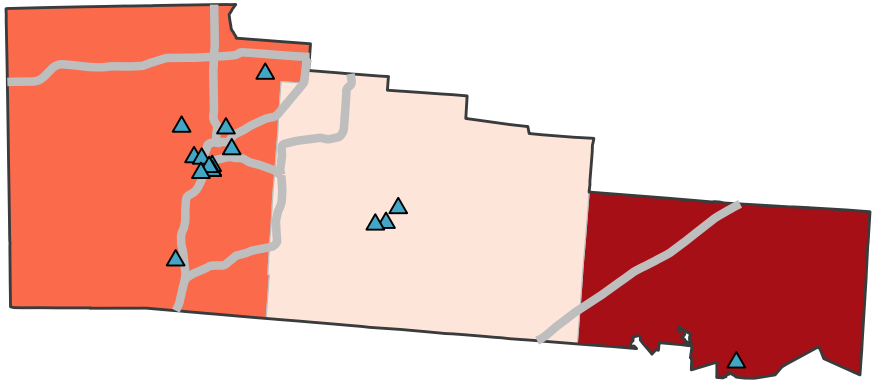
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 10



Heart Disease Death Rate

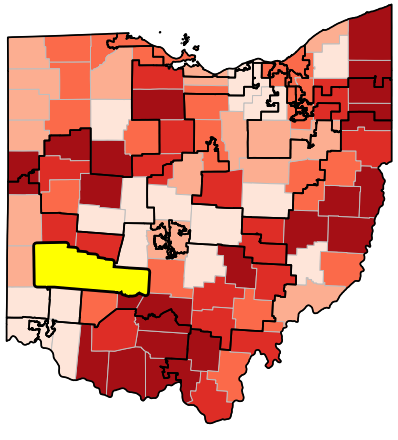
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 266 − 343
- 343 − 378
- 378 − 407
- 407 − 438
- 438 − 554

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Ohio

397 per 100,000 persons



- Congressional District 10

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Ohio Congressional District 10

The map for Congressional District 10 in Ohio shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 329 − 472 per 100,000. For Ohio and the United States, heart disease death rates are 397 and 374 per 100,000, respectively.

There are a total of 18 Federally Qualified Health Centers in District 10.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254770

OHIO

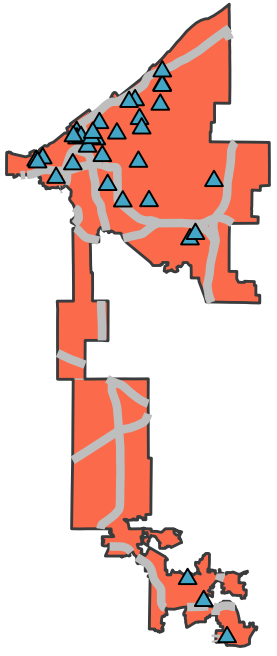
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 11



Heart Disease Death Rate

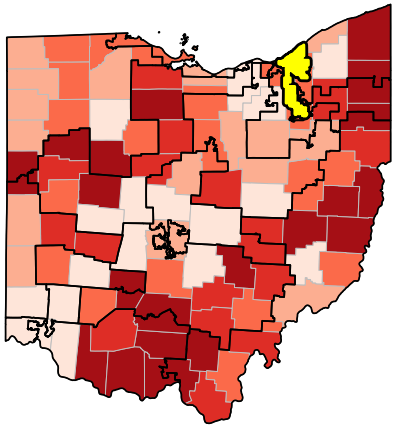
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 266 − 343
- 343 − 378
- 378 − 407
- 407 − 438
- 438 − 554

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Ohio

397 per 100,000 persons



- Congressional District 11

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Ohio Congressional District 11

The map for Congressional District 11 in Ohio shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 381 − 383 per 100,000. For Ohio and the United States, heart disease death rates are 397 and 374 per 100,000, respectively.

There are a total of 34 Federally Qualified Health Centers in District 11.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254771

OHIO

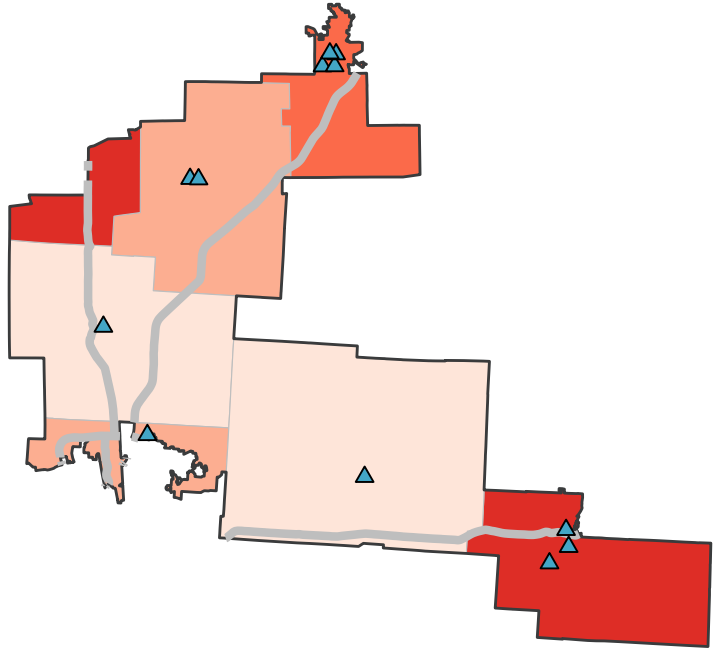
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 12



Heart Disease Death Rate

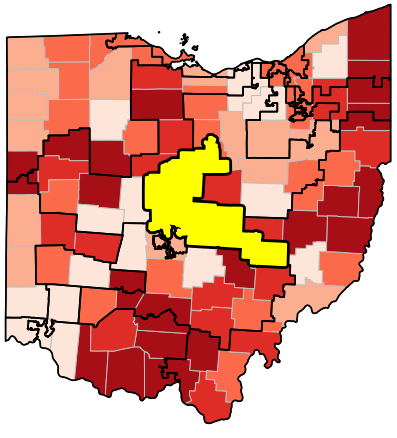
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 266 − 343
- 343 − 378
- 378 − 407
- 407 − 438
- 438 − 554

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Ohio

397 per 100,000 persons



- Congressional District 12

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Ohio Congressional District 12

The map for Congressional District 12 in Ohio shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 266 − 416 per 100,000. For Ohio and the United States, heart disease death rates are 397 and 374 per 100,000, respectively.

There are a total of 12 Federally Qualified Health Centers in District 12.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254772

OHIO

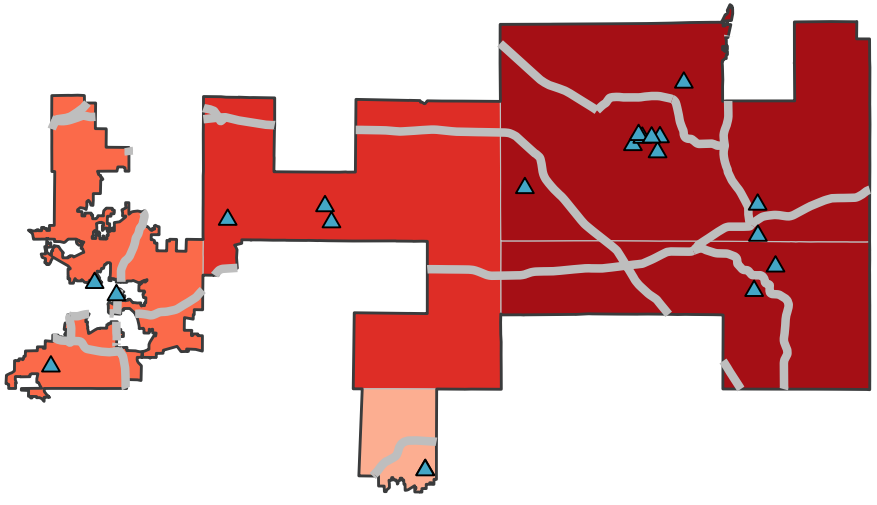
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 13



Heart Disease Death Rate

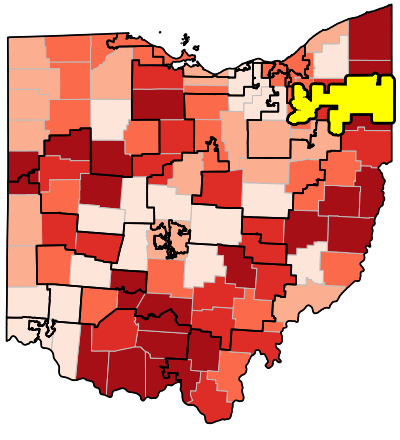
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 266 − 343
- 343 − 378
- 378 − 407
- 407 − 438
- 438 − 554

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Ohio

397 per 100,000 persons



- Congressional District 13

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Ohio Congressional District 13

The map for Congressional District 13 in Ohio shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 349 − 468 per 100,000. For Ohio and the United States, heart disease death rates are 397 and 374 per 100,000, respectively.

There are a total of 20 Federally Qualified Health Centers in District 13.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254773

OHIO

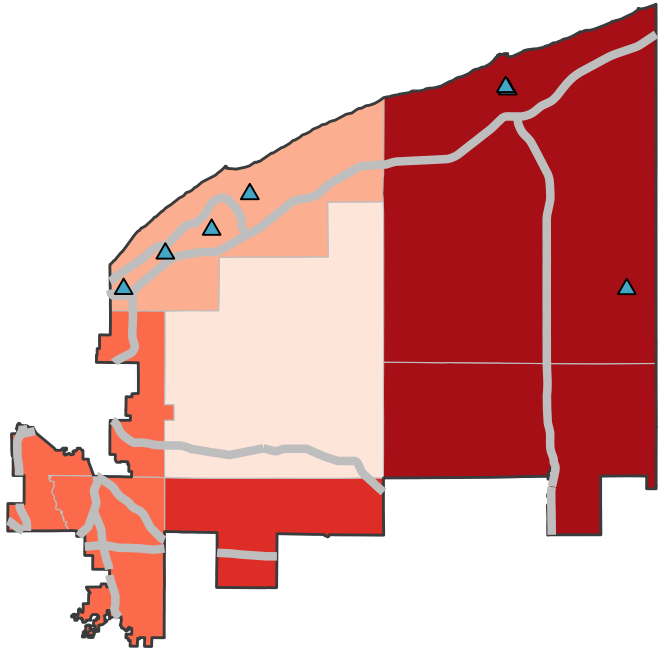
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 14



Heart Disease Death Rate

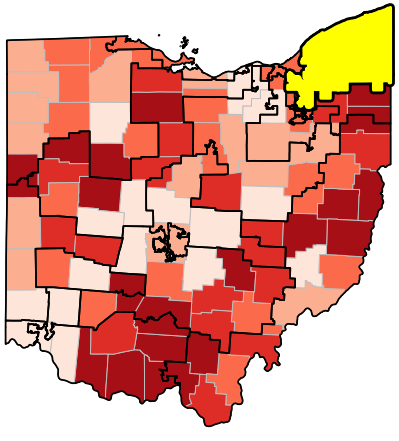
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 266 − 343
- 343 − 378
- 378 − 407
- 407 − 438
- 438 − 554

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Ohio

397 per 100,000 persons



- Congressional District 14

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Ohio Congressional District 14

The map for Congressional District 14 in Ohio shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 292 − 475 per 100,000. For Ohio and the United States, heart disease death rates are 397 and 374 per 100,000, respectively.

There are a total of 7 Federally Qualified Health Centers in District 14.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254774

OHIO

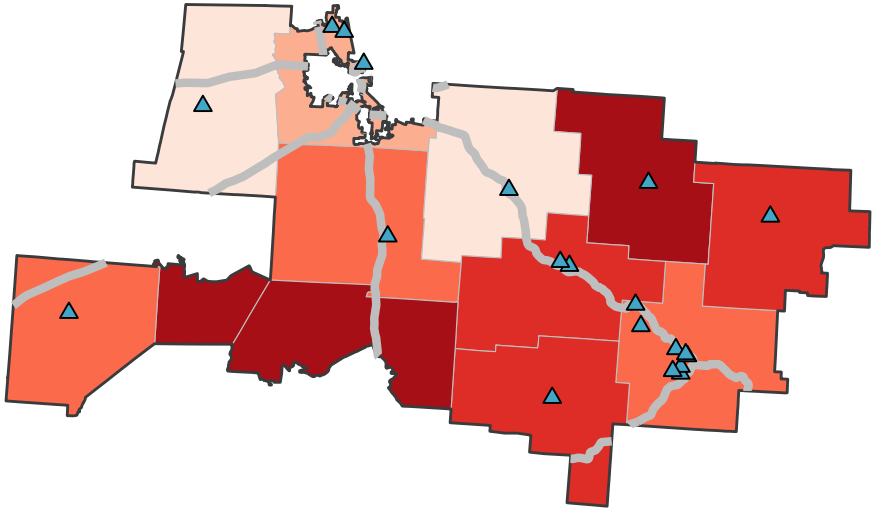
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 15



Heart Disease Death Rate

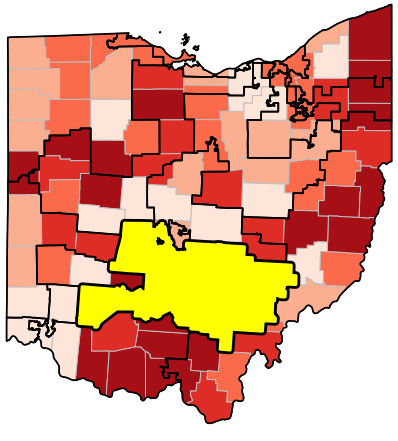
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 266 − 343
- 343 − 378
- 378 − 407
- 407 − 438
- 438 − 554

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Ohio

397 per 100,000 persons



- Congressional District 15

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Ohio Congressional District 15

The map for Congressional District 15 in Ohio shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 324 − 472 per 100,000. For Ohio and the United States, heart disease death rates are 397 and 374 per 100,000, respectively.

There are a total of 20 Federally Qualified Health Centers in District 15.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254775

OKLAHOMA

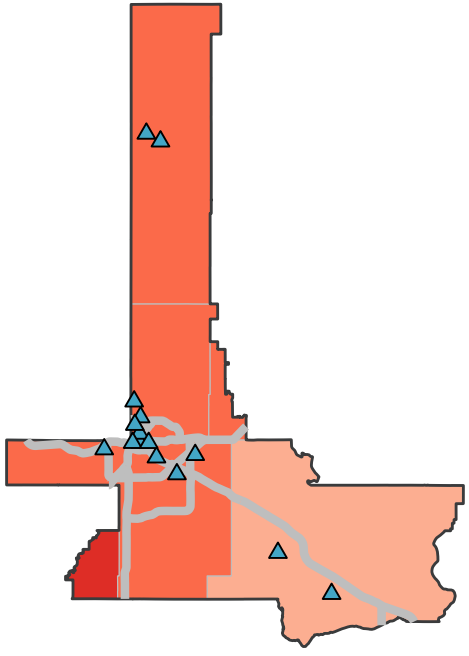
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

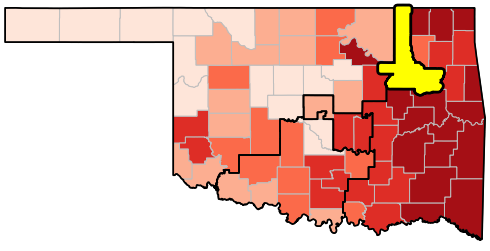
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 351 − 438
- 438 − 476
- 476 − 537
- 537 − 616
- 616 − 735

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Oklahoma

521 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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OKLAHOMA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Oklahoma Congressional District 1

The map for Congressional District 1 in Oklahoma shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 447 − 537 per 100,000. For Oklahoma and the United States, heart disease death rates are 521 and 374 per 100,000, respectively.

There are a total of 15 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254776

OKLAHOMA

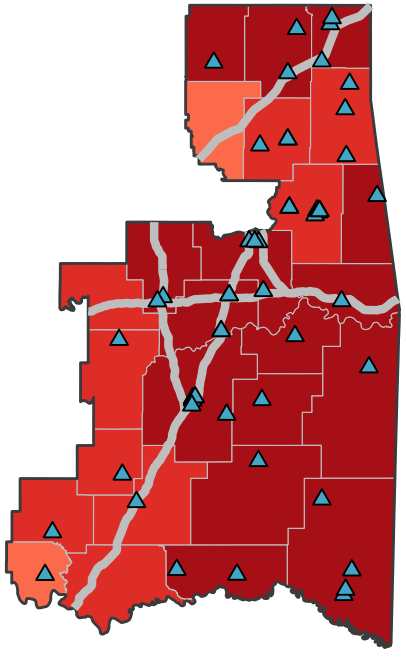
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

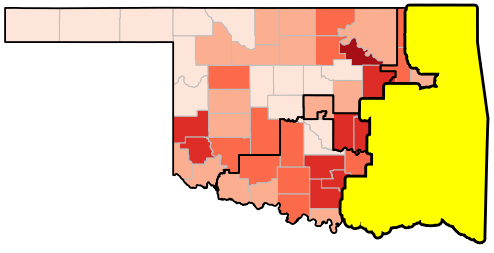
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 351 − 438
- 438 − 476
- 476 − 537
- 537 − 616
- 616 − 735

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Oklahoma

521 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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OKLAHOMA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Oklahoma Congressional District 2

The map for Congressional District 2 in Oklahoma shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 505 − 735 per 100,000. For Oklahoma and the United States, heart disease death rates are 521 and 374 per 100,000, respectively.

There are a total of 56 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254777

OKLAHOMA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

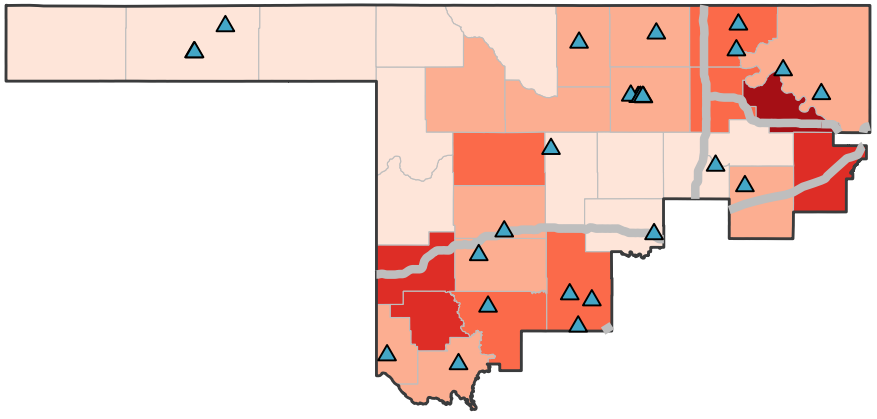
DISTRICT 3

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

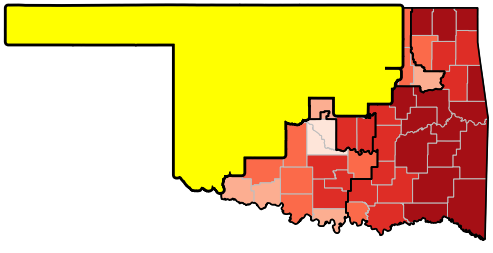
- 351 − 438
- 438 − 476
- 476 − 537
- 537 − 616
- 616 − 735

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Oklahoma

521 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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OKLAHOMA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Oklahoma Congressional District 3

The map for Congressional District 3 in Oklahoma shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 351 − 616 per 100,000. For Oklahoma and the United States, heart disease death rates are 521 and 374 per 100,000, respectively.

There are a total of 27 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254778

OKLAHOMA

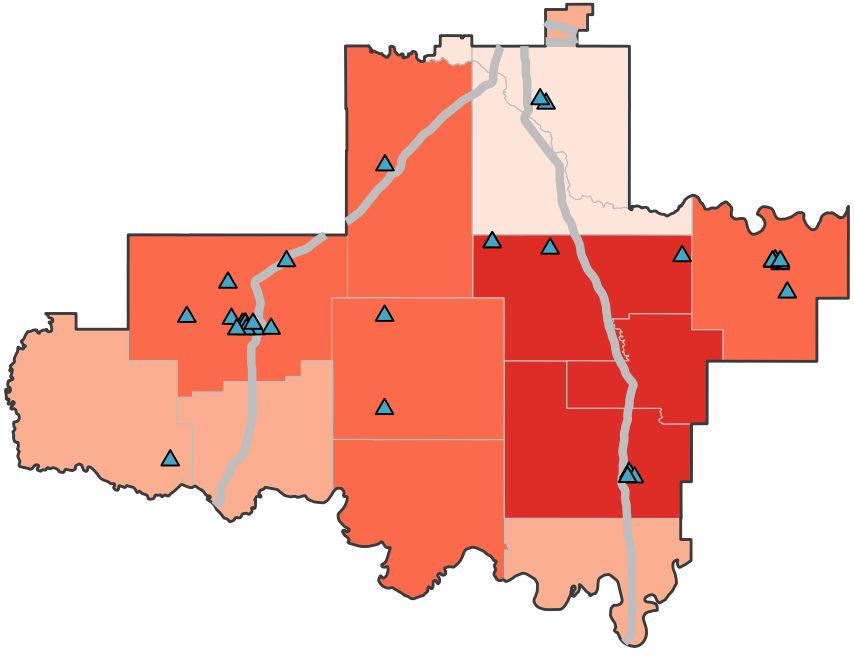
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

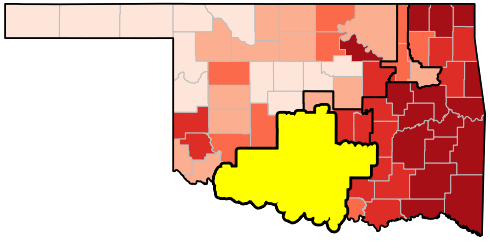
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 351 − 438
- 438 − 476
- 476 − 537
- 537 − 616
- 616 − 735

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Oklahoma

521 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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OKLAHOMA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Oklahoma Congressional District 4

The map for Congressional District 4 in Oklahoma shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 352 − 560 per 100,000. For Oklahoma and the United States, heart disease death rates are 521 and 374 per 100,000, respectively.

There are a total of 41 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254779

OKLAHOMA

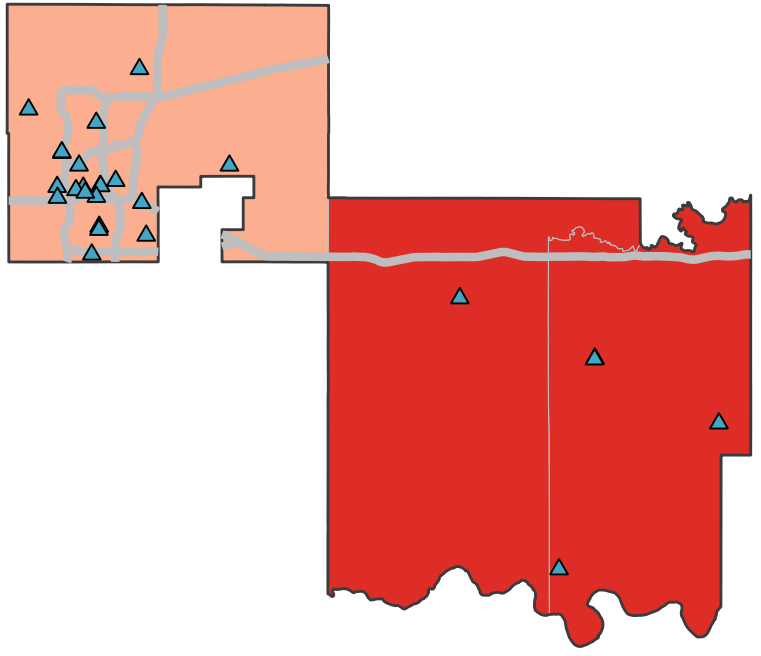
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 5



Heart Disease Death Rate

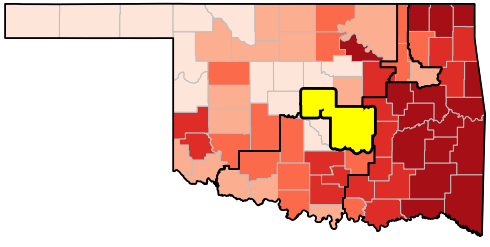
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 351 − 438
- 438 − 476
- 476 − 537
- 537 − 616
- 616 − 735

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Oklahoma

521 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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OKLAHOMA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Oklahoma Congressional District 5

The map for Congressional District 5 in Oklahoma shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 454 − 563 per 100,000. For Oklahoma and the United States, heart disease death rates are 521 and 374 per 100,000, respectively.

There are a total of 26 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254780

OREGON

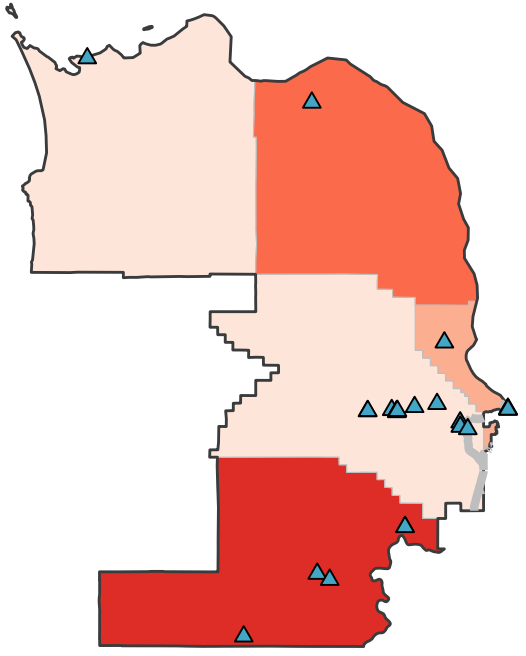
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

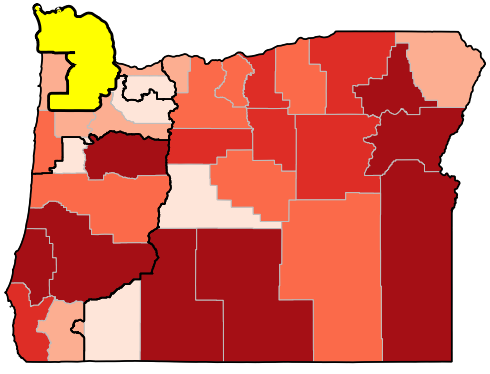
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 227 − 269
- 269 − 288
- 288 − 311
- 311 − 342
- 342 − 390

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Oregon

305 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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OREGON

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Oregon Congressional District 1

The map for Congressional District 1 in Oregon shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 244 − 315 per 100,000. For Oregon and the United States, heart disease death rates are 305 and 374 per 100,000, respectively.

There are a total of 23 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254781

OREGON

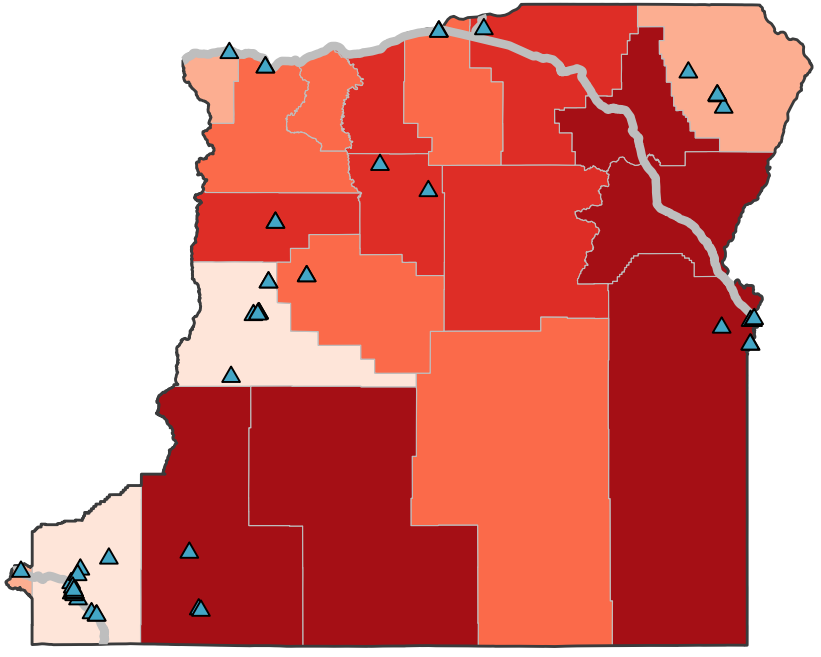
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

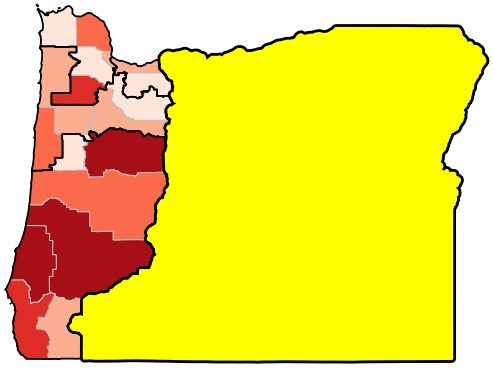
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 227 − 269
- 269 − 288
- 288 − 311
- 311 − 342
- 342 − 390

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Oregon

305 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Oregon Congressional District 2

The map for Congressional District 2 in Oregon shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 227 − 390 per 100,000. For Oregon and the United States, heart disease death rates are 305 and 374 per 100,000, respectively.

There are a total of 57 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254782

OREGON

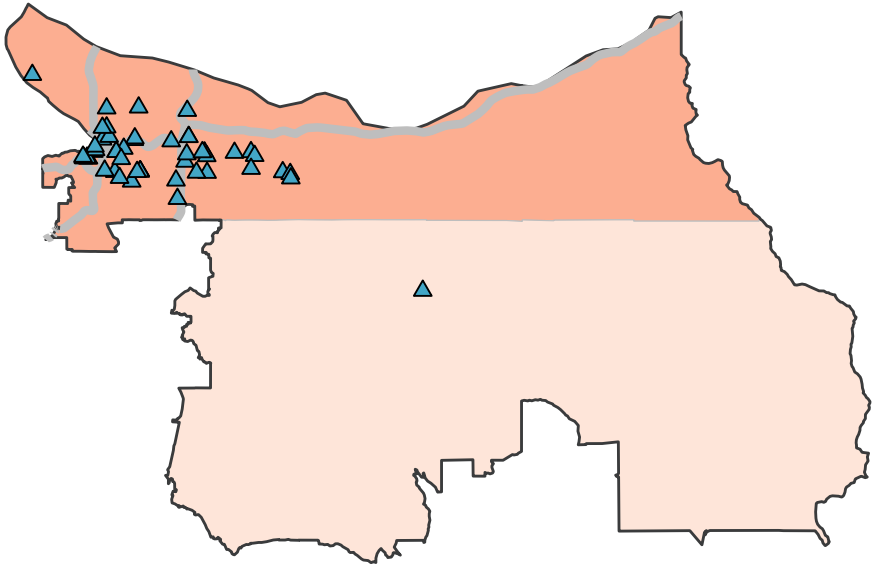
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

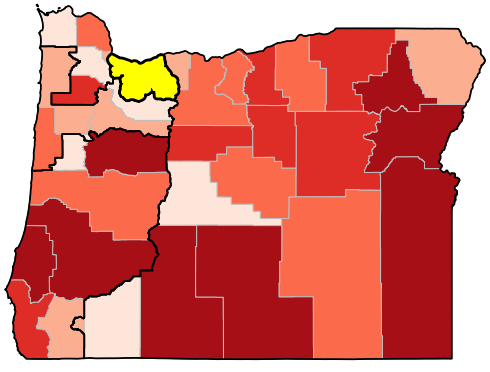
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 227 − 269
- 269 − 288
- 288 − 311
- 311 − 342
- 342 − 390

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Oregon

305 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Oregon Congressional District 3

The map for Congressional District 3 in Oregon shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 251 − 272 per 100,000. For Oregon and the United States, heart disease death rates are 305 and 374 per 100,000, respectively.

There are a total of 51 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254783

OREGON

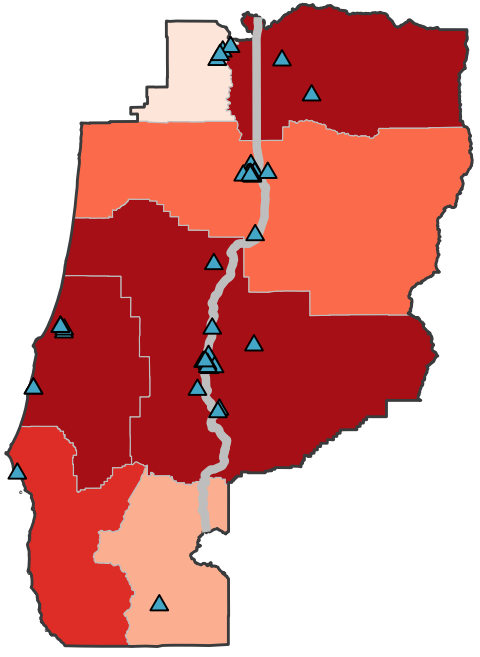
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

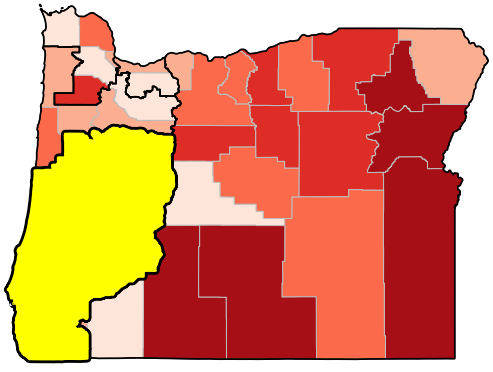
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 227 − 269
- 269 − 288
- 288 − 311
- 311 − 342
- 342 − 390

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Oregon

305 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Oregon Congressional District 4

The map for Congressional District 4 in Oregon shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 248 − 369 per 100,000. For Oregon and the United States, heart disease death rates are 305 and 374 per 100,000, respectively.

There are a total of 43 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254784

OREGON

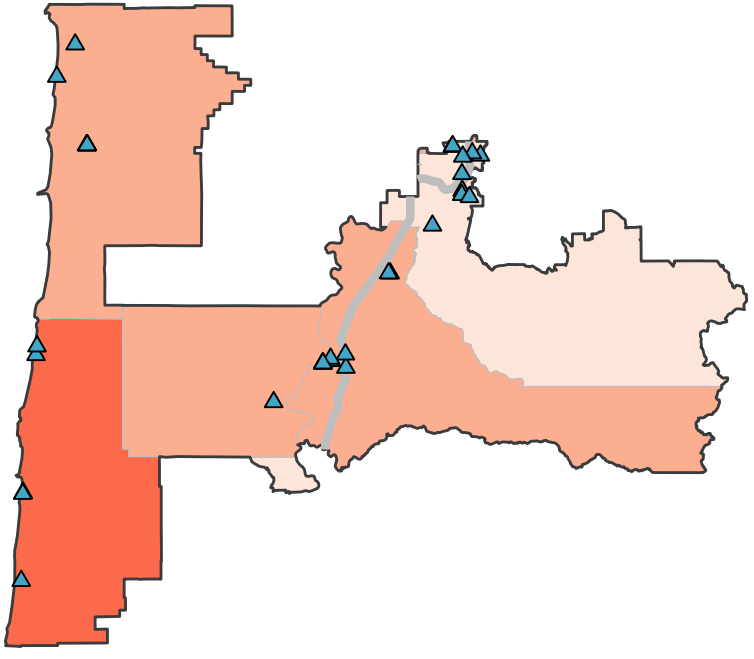
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 5



Heart Disease Death Rate

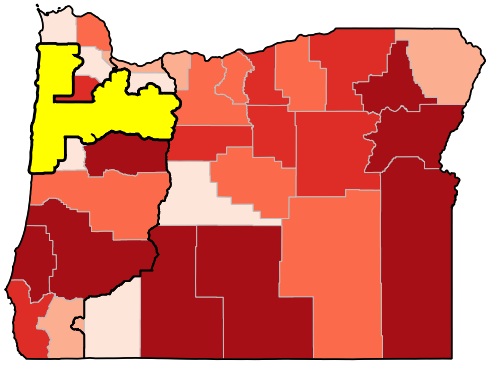
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 227 − 269
- 269 − 288
- 288 − 311
- 311 − 342
- 342 − 390

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Oregon

305 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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OREGON

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Oregon Congressional District 5

The map for Congressional District 5 in Oregon shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 248 − 289 per 100,000. For Oregon and the United States, heart disease death rates are 305 and 374 per 100,000, respectively.

There are a total of 32 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254785

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Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

DISTRICT 6

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

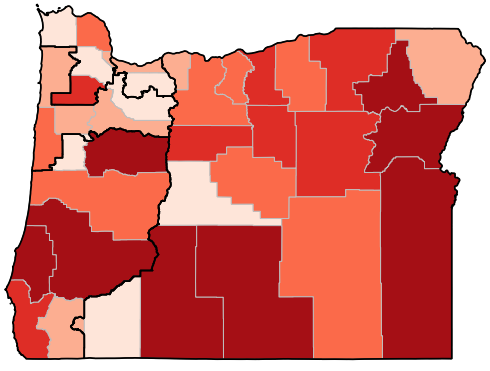
- 227 − 269
- 269 − 288
- 288 − 311
- 311 − 342
- 342 − 390

Federally Qualified Health Centers

County*

Heart Disease Death Rate | Oregon

305 per 100,000 persons



Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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OREGON

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Oregon Congressional District 6

The map for Congressional District 6 in Oregon shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from Inf − −Inf per 100,000. For Oregon and the United States, heart disease death rates are 305 and 374 per 100,000, respectively.

There are a total of 0 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254786

PENNSYLVANIA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

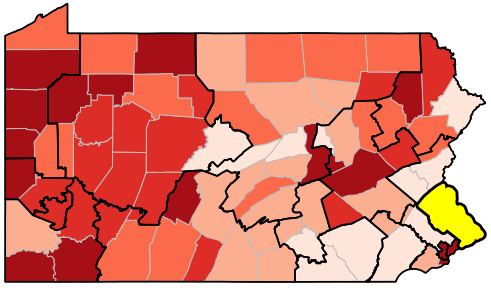
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 262 − 298
- 298 − 335
- 335 − 356
- 356 − 382
- 382 − 487

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Pennsylvania

348 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Pennsylvania Congressional District 1

The map for Congressional District 1 in Pennsylvania shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 265 − 295 per 100,000. For Pennsylvania and the United States, heart disease death rates are 348 and 374 per 100,000, respectively.

There are a total of 0 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254787

PENNSYLVANIA

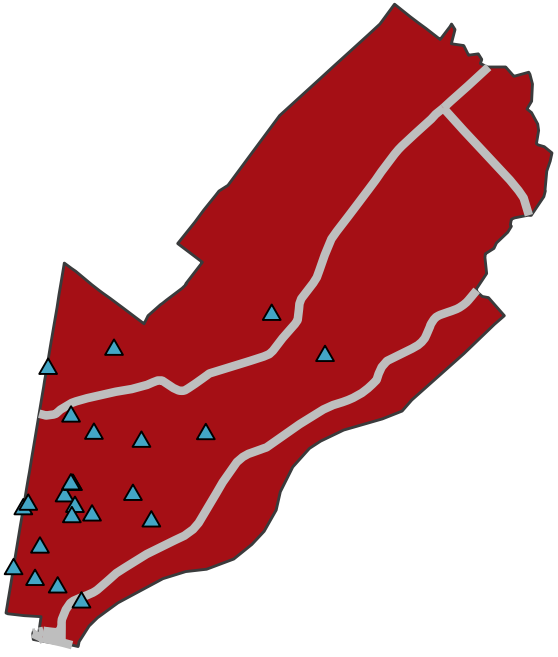
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

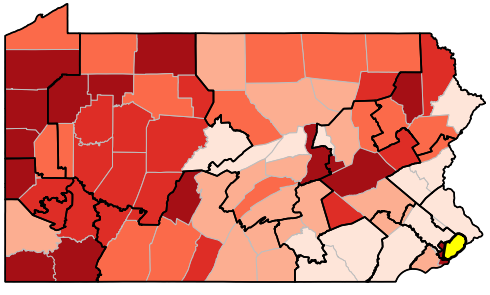
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 262 − 298
- 298 − 335
- 335 − 356
- 356 − 382
- 382 − 487

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Pennsylvania

348 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Pennsylvania Congressional District 2

The map for Congressional District 2 in Pennsylvania shows that heart disease death rates (ages 35+, 2021 − 2023) for Philadelphia County, the single county represented in the district, is 390 per 100,000. For Pennsylvania and the United States, heart disease death rates are 348 and 374 per 100,000, respectively.

There are a total of 24 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254788

PENNSYLVANIA

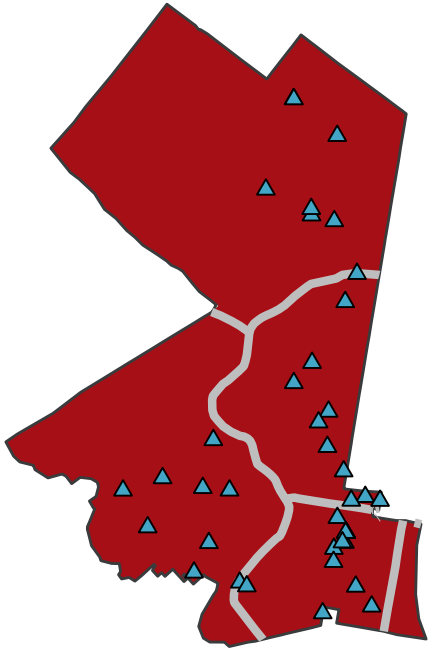
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

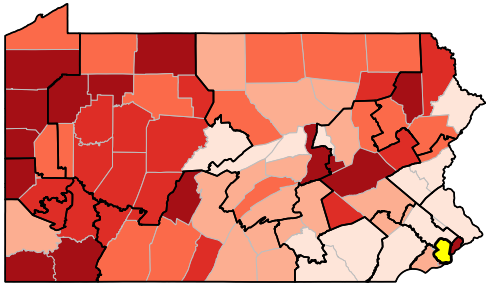
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 262 − 298
- 298 − 335
- 335 − 356
- 356 − 382
- 382 − 487

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Pennsylvania

348 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Pennsylvania Congressional District 3

The map for Congressional District 3 in Pennsylvania shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 295 − 390 per 100,000. For Pennsylvania and the United States, heart disease death rates are 348 and 374 per 100,000, respectively.

There are a total of 40 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254789

PENNSYLVANIA

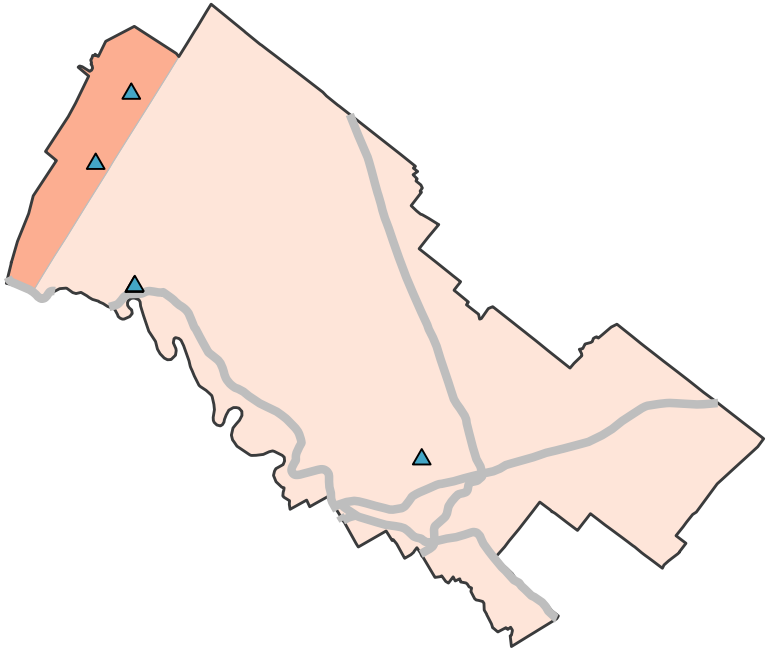
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

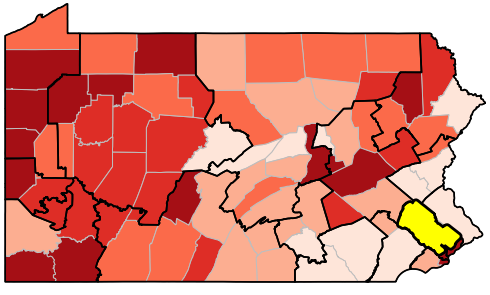
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 262 − 298
- 298 − 335
- 335 − 356
- 356 − 382
- 382 − 487

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Pennsylvania

348 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Pennsylvania Congressional District 4

The map for Congressional District 4 in Pennsylvania shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 295 − 390 per 100,000. For Pennsylvania and the United States, heart disease death rates are 348 and 374 per 100,000, respectively.

There are a total of 5 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254790

PENNSYLVANIA

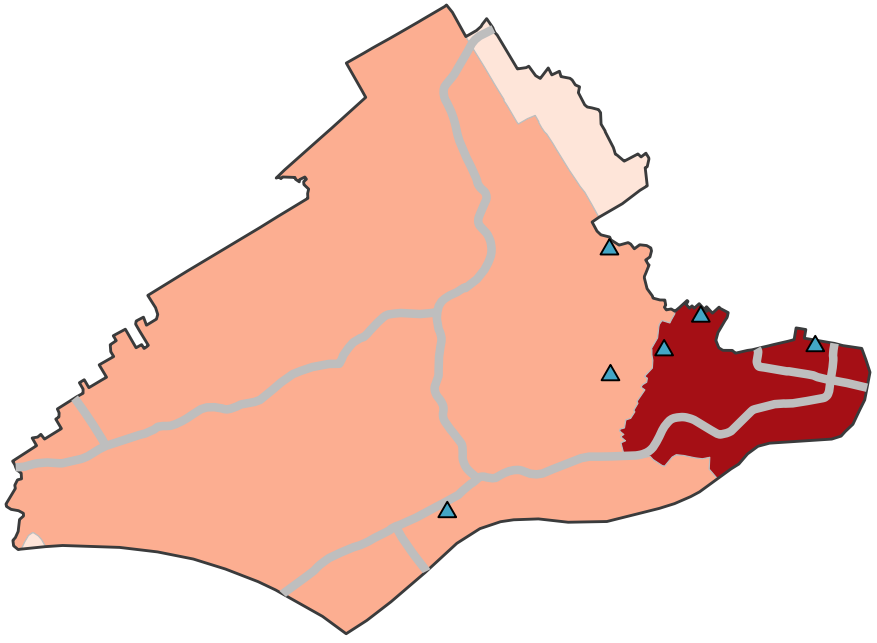
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 5



Heart Disease Death Rate

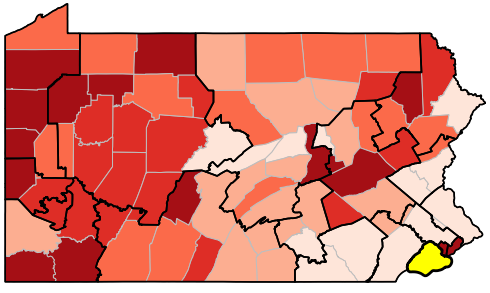
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 262 − 298
- 298 − 335
- 335 − 356
- 356 − 382
- 382 − 487

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Pennsylvania

348 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Pennsylvania Congressional District 5

The map for Congressional District 5 in Pennsylvania shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 262 − 390 per 100,000. For Pennsylvania and the United States, heart disease death rates are 348 and 374 per 100,000, respectively.

There are a total of 6 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254791

PENNSYLVANIA

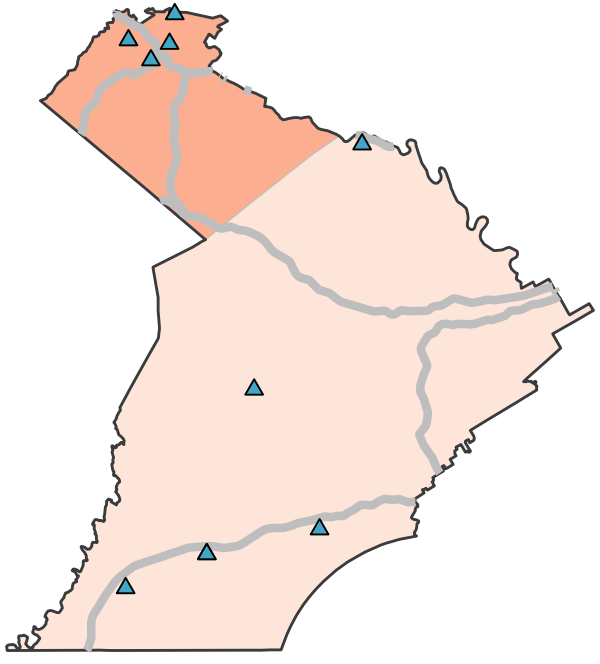
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 6



Heart Disease Death Rate

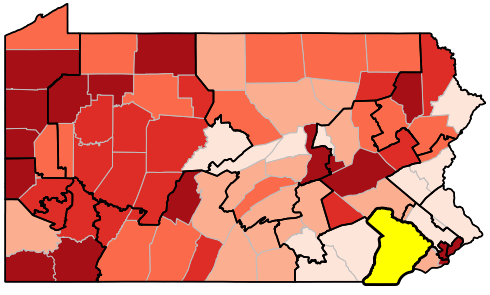
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 262 − 298
- 298 − 335
- 335 − 356
- 356 − 382
- 382 − 487

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Pennsylvania

348 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Pennsylvania Congressional District 6

The map for Congressional District 6 in Pennsylvania shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 262 − 311 per 100,000. For Pennsylvania and the United States, heart disease death rates are 348 and 374 per 100,000, respectively.

There are a total of 10 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254792

PENNSYLVANIA

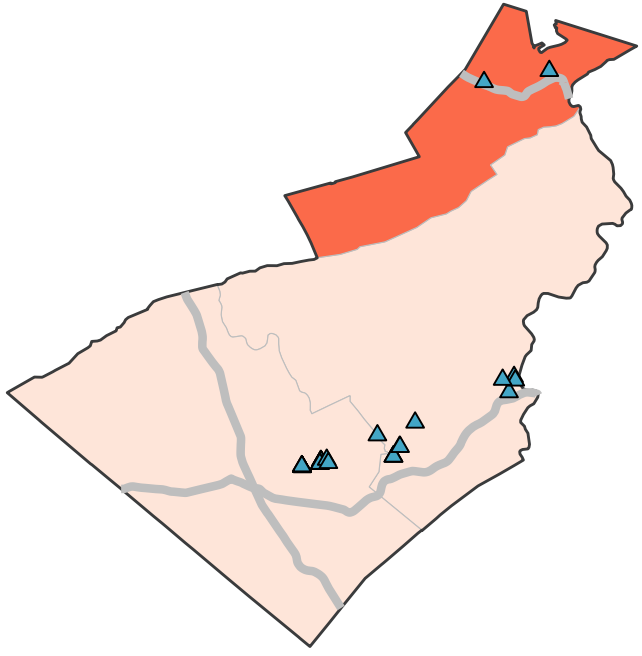
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 7



Heart Disease Death Rate

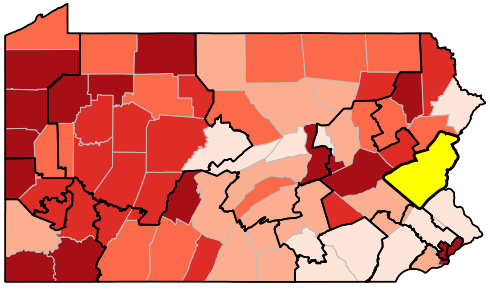
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 262 − 298
- 298 − 335
- 335 − 356
- 356 − 382
- 382 − 487

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Pennsylvania

348 per 100,000 persons



- Congressional District 7

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Pennsylvania Congressional District 7

The map for Congressional District 7 in Pennsylvania shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 282 − 335 per 100,000. For Pennsylvania and the United States, heart disease death rates are 348 and 374 per 100,000, respectively.

There are a total of 32 Federally Qualified Health Centers in District 7.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254793

PENNSYLVANIA

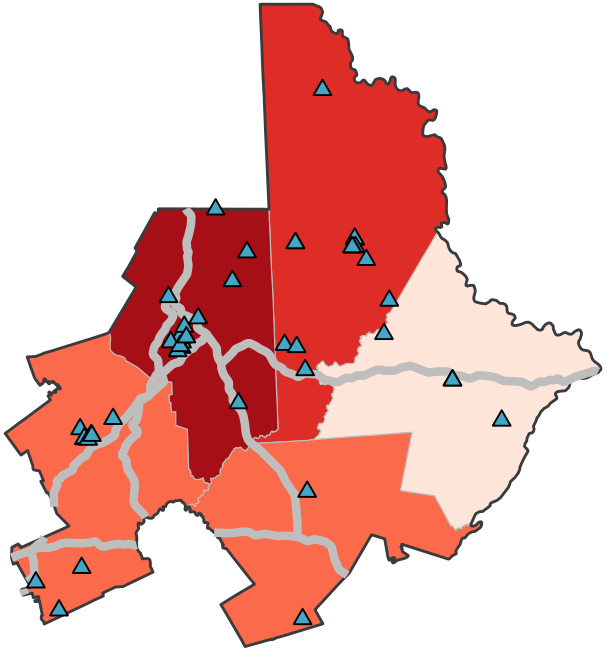
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 8



Heart Disease Death Rate

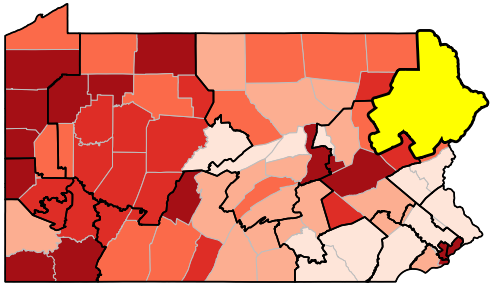
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 262 − 298
- 298 − 335
- 335 − 356
- 356 − 382
- 382 − 487

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Pennsylvania

348 per 100,000 persons



- Congressional District 8

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Pennsylvania Congressional District 8

The map for Congressional District 8 in Pennsylvania shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 285 − 386 per 100,000. For Pennsylvania and the United States, heart disease death rates are 348 and 374 per 100,000, respectively.

There are a total of 46 Federally Qualified Health Centers in District 8.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254794

PENNSYLVANIA

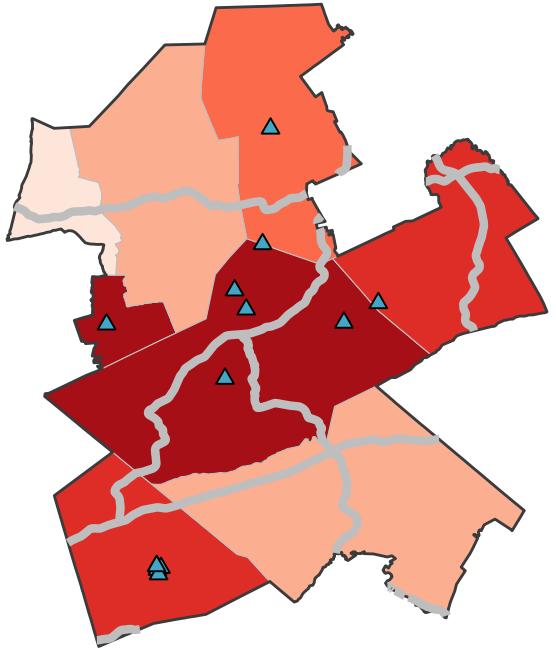
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 9



Heart Disease Death Rate

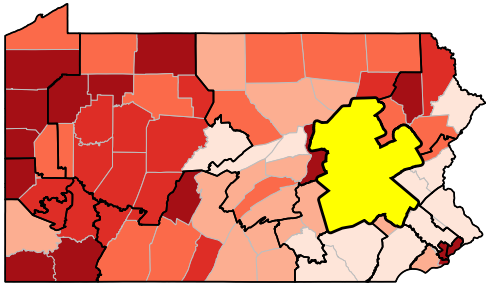
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 262 − 298
- 298 − 335
- 335 − 356
- 356 − 382
- 382 − 487

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Pennsylvania

348 per 100,000 persons



- Congressional District 9

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Pennsylvania Congressional District 9

The map for Congressional District 9 in Pennsylvania shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 280 − 463 per 100,000. For Pennsylvania and the United States, heart disease death rates are 348 and 374 per 100,000, respectively.

There are a total of 13 Federally Qualified Health Centers in District 9.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254795

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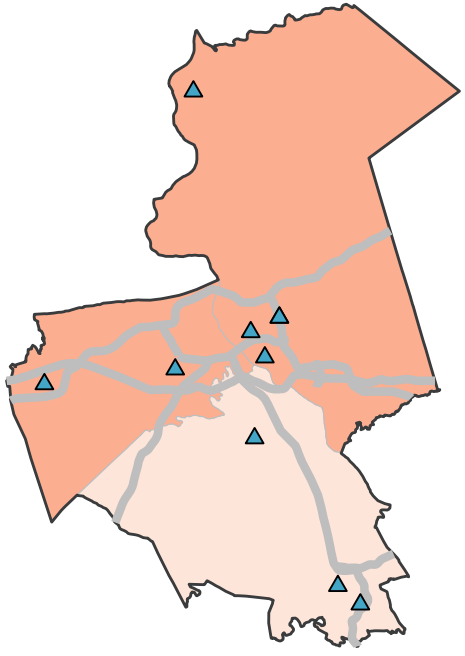
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 10



Heart Disease Death Rate

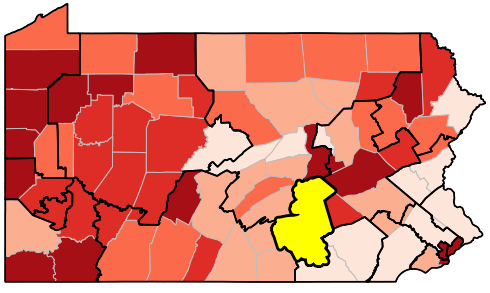
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 262 − 298
- 298 − 335
- 335 − 356
- 356 − 382
- 382 − 487

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Pennsylvania

348 per 100,000 persons



- Congressional District 10

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Pennsylvania Congressional District 10

The map for Congressional District 10 in Pennsylvania shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 278 − 310 per 100,000. For Pennsylvania and the United States, heart disease death rates are 348 and 374 per 100,000, respectively.

There are a total of 10 Federally Qualified Health Centers in District 10.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254796

PENNSYLVANIA

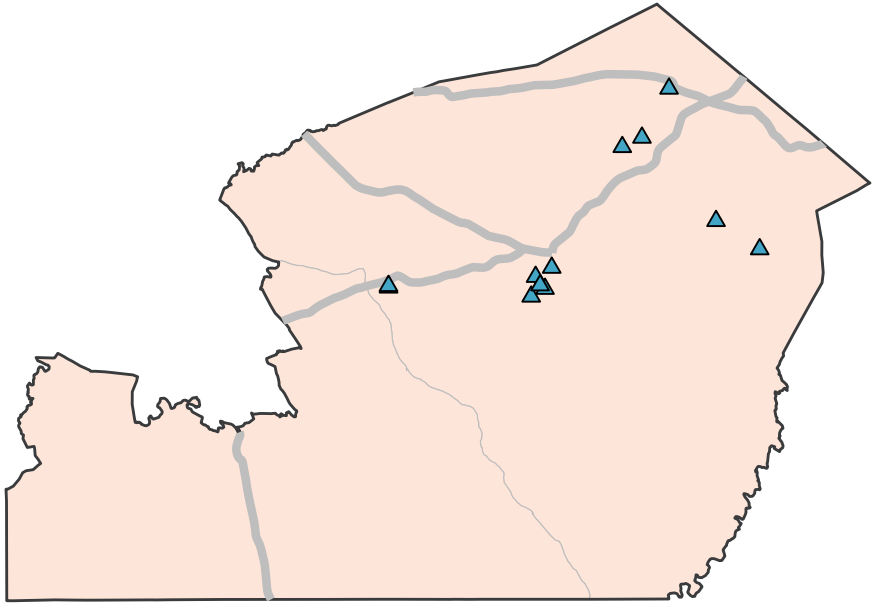
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 11



Heart Disease Death Rate

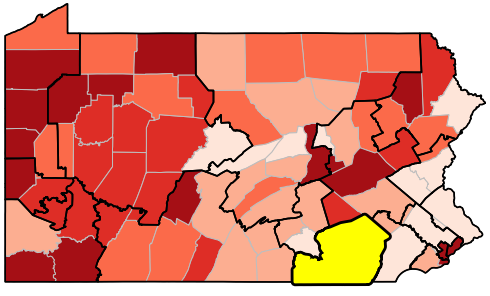
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 262 − 298
- 298 − 335
- 335 − 356
- 356 − 382
- 382 − 487

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Pennsylvania

348 per 100,000 persons



- Congressional District 11

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Pennsylvania Congressional District 11

The map for Congressional District 11 in Pennsylvania shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 278 − 286 per 100,000. For Pennsylvania and the United States, heart disease death rates are 348 and 374 per 100,000, respectively.

There are a total of 12 Federally Qualified Health Centers in District 11.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254797

PENNSYLVANIA

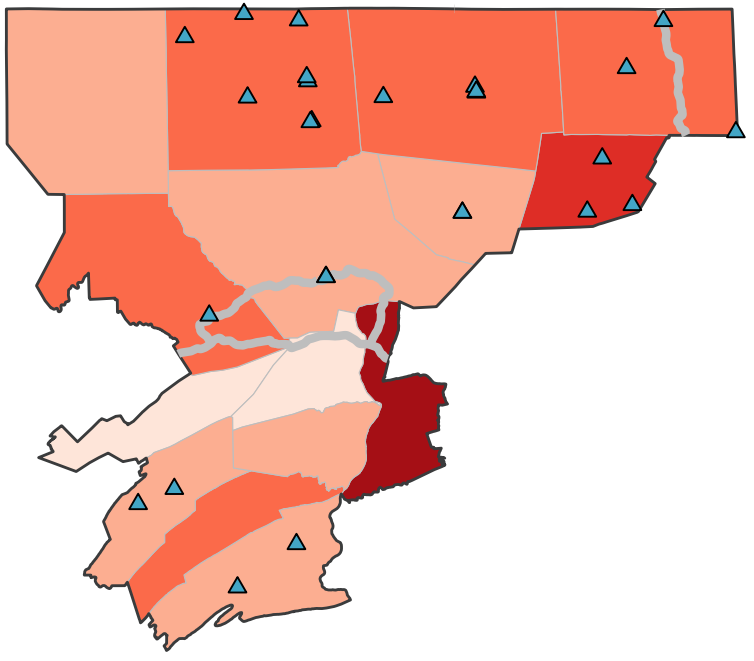
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 12



Heart Disease Death Rate

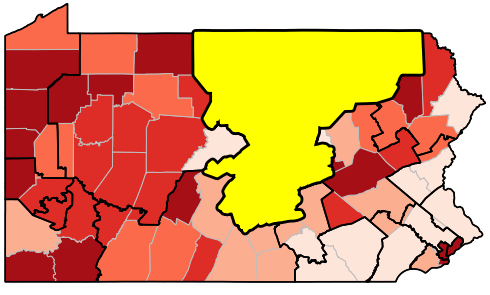
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 262 − 298
- 298 − 335
- 335 − 356
- 356 − 382
- 382 − 487

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Pennsylvania

348 per 100,000 persons



- Congressional District 12

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Pennsylvania Congressional District 12

The map for Congressional District 12 in Pennsylvania shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 280 − 392 per 100,000. For Pennsylvania and the United States, heart disease death rates are 348 and 374 per 100,000, respectively.

There are a total of 27 Federally Qualified Health Centers in District 12.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254798

PENNSYLVANIA

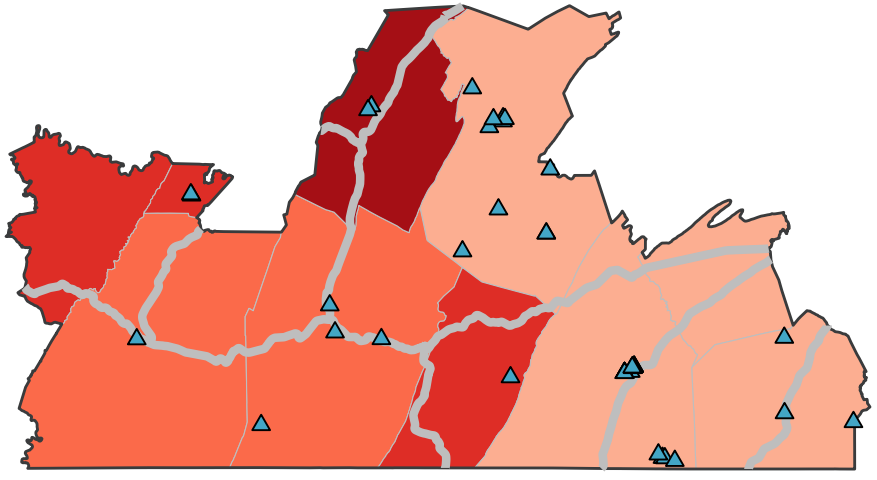
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 13



Heart Disease Death Rate

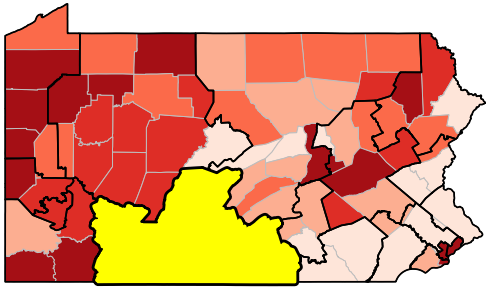
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 262 − 298
- 298 − 335
- 335 − 356
- 356 − 382
- 382 − 487

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Pennsylvania

348 per 100,000 persons



- Congressional District 13

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Pennsylvania Congressional District 13

The map for Congressional District 13 in Pennsylvania shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 298 − 382 per 100,000. For Pennsylvania and the United States, heart disease death rates are 348 and 374 per 100,000, respectively.

There are a total of 47 Federally Qualified Health Centers in District 13.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254799

PENNSYLVANIA

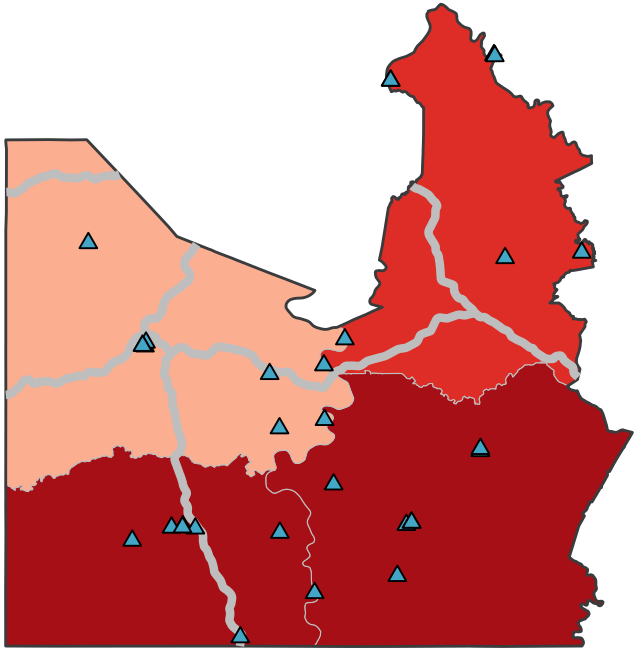
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 14



Heart Disease Death Rate

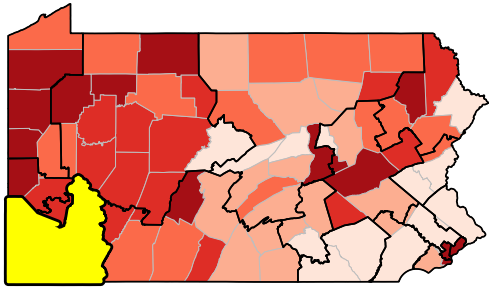
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 262 − 298
- 298 − 335
- 335 − 356
- 356 − 382
- 382 − 487

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Pennsylvania

348 per 100,000 persons



- Congressional District 14

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Pennsylvania Congressional District 14

The map for Congressional District 14 in Pennsylvania shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 332 − 487 per 100,000. For Pennsylvania and the United States, heart disease death rates are 348 and 374 per 100,000, respectively.

There are a total of 31 Federally Qualified Health Centers in District 14.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254800

PENNSYLVANIA

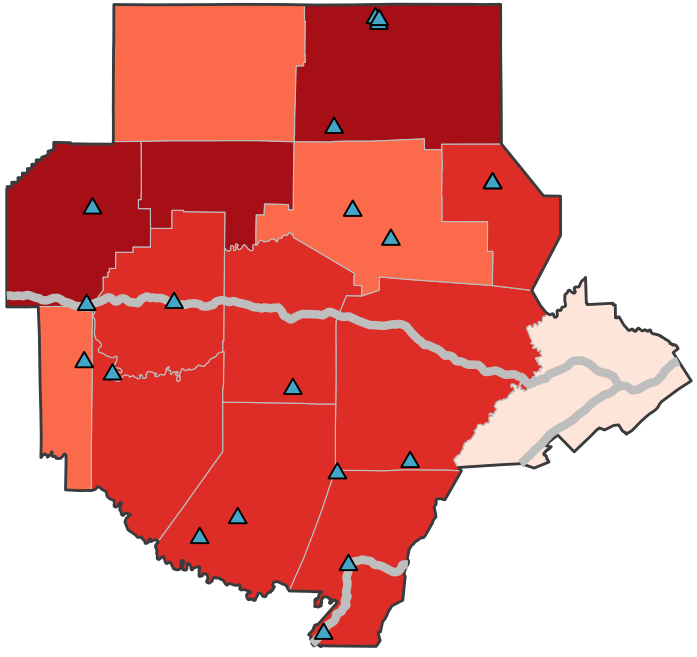
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 15



Heart Disease Death Rate

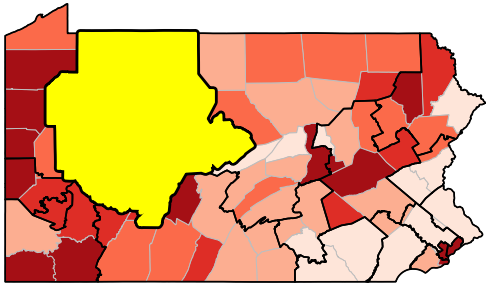
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 262 − 298
- 298 − 335
- 335 − 356
- 356 − 382
- 382 − 487

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Pennsylvania

348 per 100,000 persons



- Congressional District 15

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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PENNSYLVANIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Pennsylvania Congressional District 15

The map for Congressional District 15 in Pennsylvania shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 292 − 414 per 100,000. For Pennsylvania and the United States, heart disease death rates are 348 and 374 per 100,000, respectively.

There are a total of 20 Federally Qualified Health Centers in District 15.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254801

PENNSYLVANIA

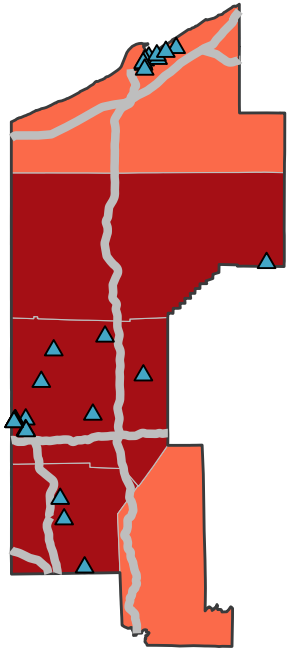
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 16



Heart Disease Death Rate

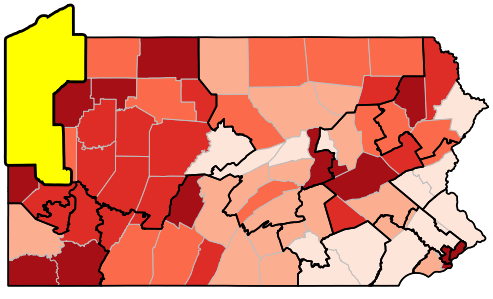
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 262 − 298
- 298 − 335
- 335 − 356
- 356 − 382
- 382 − 487

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Pennsylvania

348 per 100,000 persons



- Congressional District 16

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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PENNSYLVANIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Pennsylvania Congressional District 16

The map for Congressional District 16 in Pennsylvania shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 336 − 441 per 100,000. For Pennsylvania and the United States, heart disease death rates are 348 and 374 per 100,000, respectively.

There are a total of 26 Federally Qualified Health Centers in District 16.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254802

PENNSYLVANIA

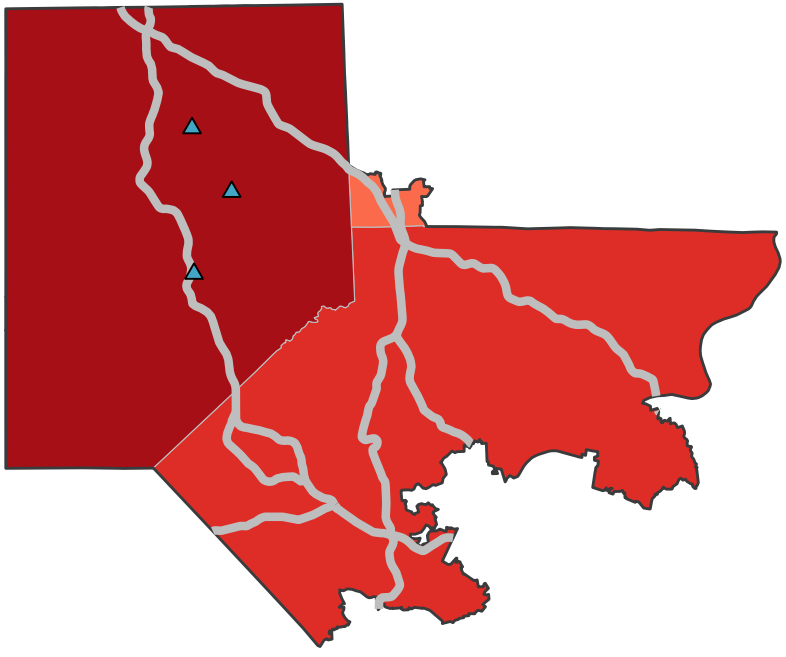
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 17



Heart Disease Death Rate

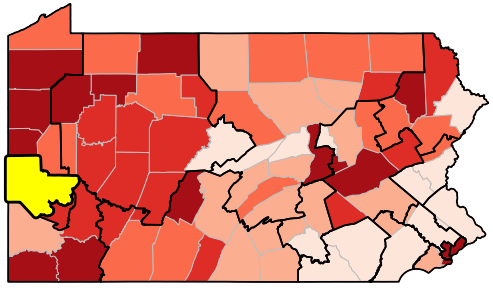
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 262 − 298
- 298 − 335
- 335 − 356
- 356 − 382
- 382 − 487

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Pennsylvania

348 per 100,000 persons



- Congressional District 17

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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PENNSYLVANIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Pennsylvania Congressional District 17

The map for Congressional District 17 in Pennsylvania shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 346 − 408 per 100,000. For Pennsylvania and the United States, heart disease death rates are 348 and 374 per 100,000, respectively.

There are a total of 3 Federally Qualified Health Centers in District 17.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254803

RHODE ISLAND

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

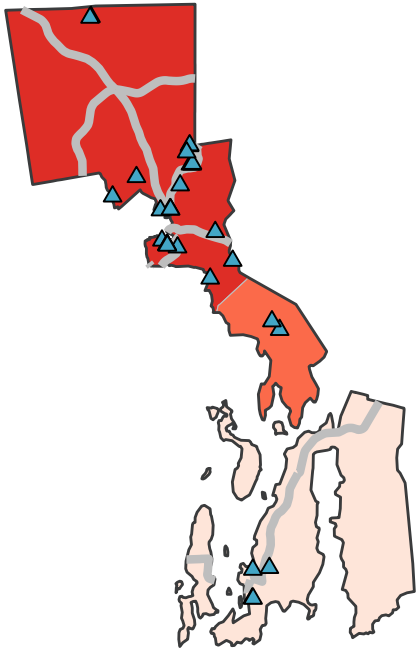
DISTRICT 1

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 – 2023

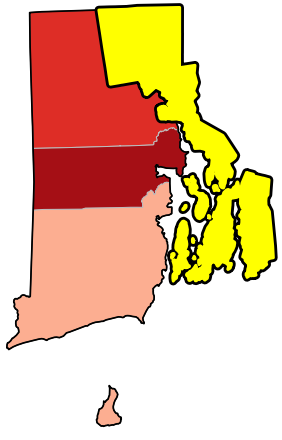
- 237
- 272
- 286
- 311
- 345

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Rhode Island

290 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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RHODE ISLAND

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Rhode Island Congressional District 1

The map for Congressional District 1 in Rhode Island shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 237 − 311 per 100,000. For Rhode Island and the United States, heart disease death rates are 290 and 374 per 100,000, respectively.

There are a total of 30 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254804

RHODE ISLAND

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

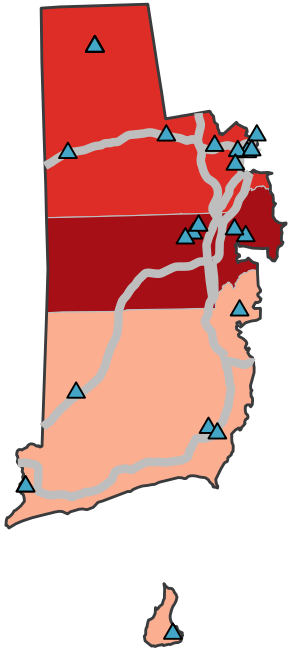
DISTRICT 2

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

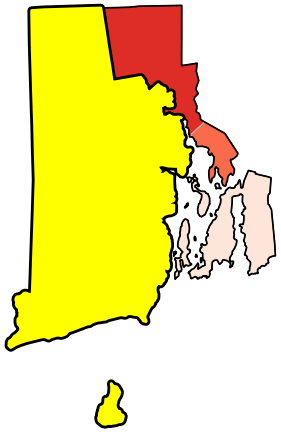
- 237
- 272
- 286
- 311
- 345

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Rhode Island

290 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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RHODE ISLAND

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Rhode Island Congressional District 2

The map for Congressional District 2 in Rhode Island shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 272 − 345 per 100,000. For Rhode Island and the United States, heart disease death rates are 290 and 374 per 100,000, respectively.

There are a total of 24 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254805

SOUTH CAROLINA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

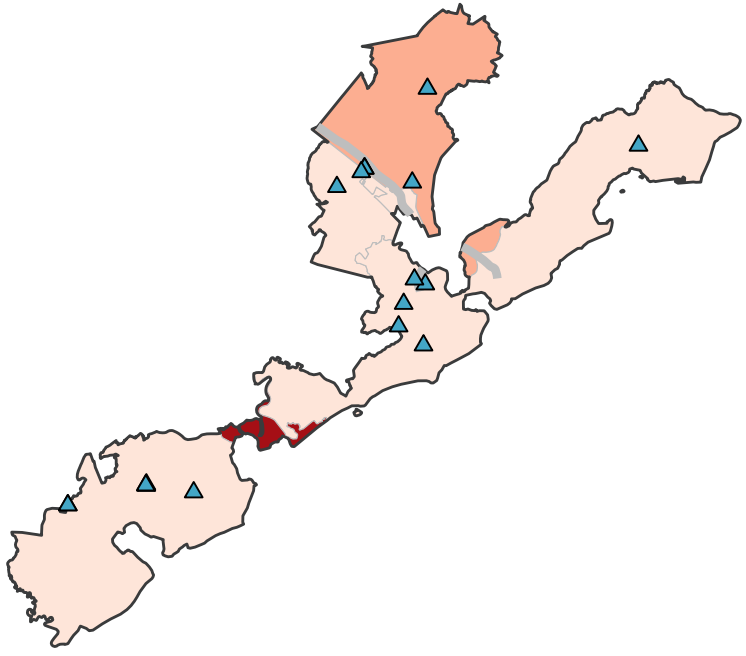
DISTRICT 1

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

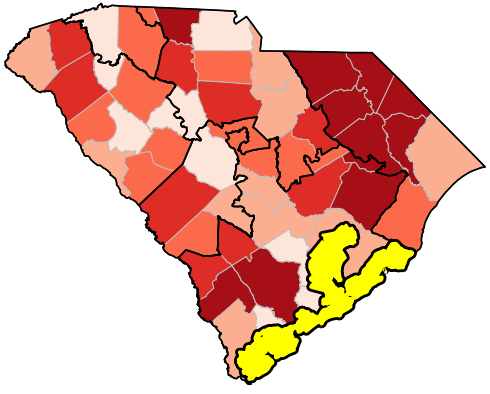
- 224 − 321
- 321 − 356
- 356 − 403
- 403 − 481
- 481 − 634

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | South Carolina

400 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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SOUTH CAROLINA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: South Carolina Congressional District 1

The map for Congressional District 1 in South Carolina shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 224 − 481 per 100,000. For South Carolina and the United States, heart disease death rates are 400 and 374 per 100,000, respectively.

There are a total of 19 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254806

SOUTH CAROLINA

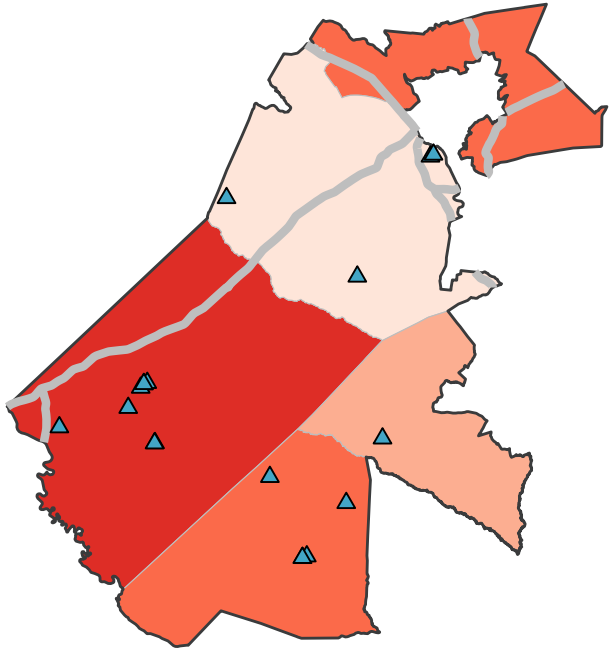
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

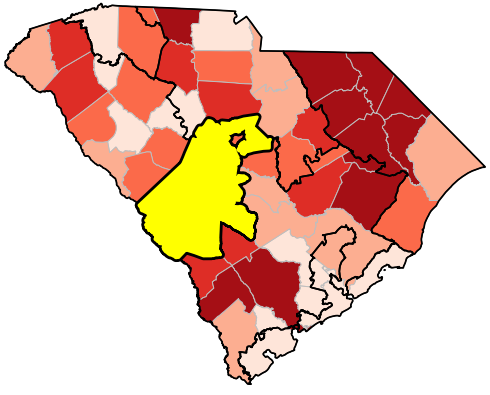
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 224 − 321
- 321 − 356
- 356 − 403
- 403 − 481
- 481 − 634

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | South Carolina

400 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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SOUTH CAROLINA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: South Carolina Congressional District 2

The map for Congressional District 2 in South Carolina shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 301 − 403 per 100,000. For South Carolina and the United States, heart disease death rates are 400 and 374 per 100,000, respectively.

There are a total of 18 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254807

SOUTH CAROLINA

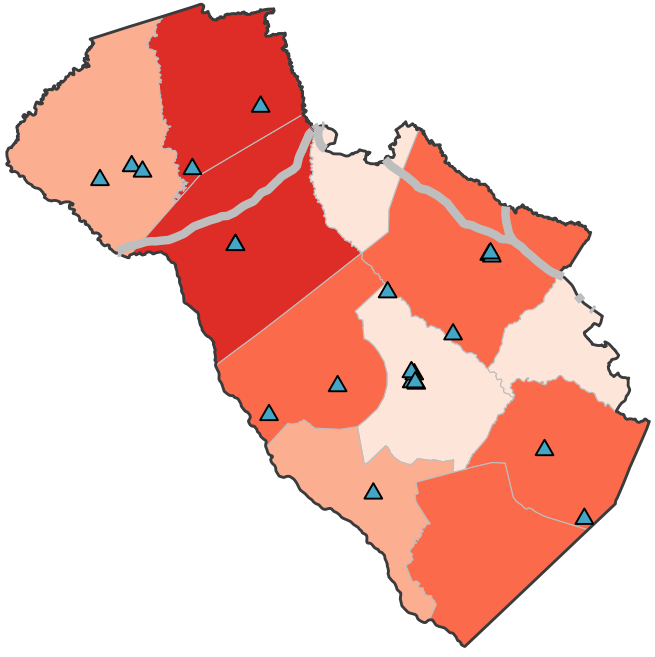
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

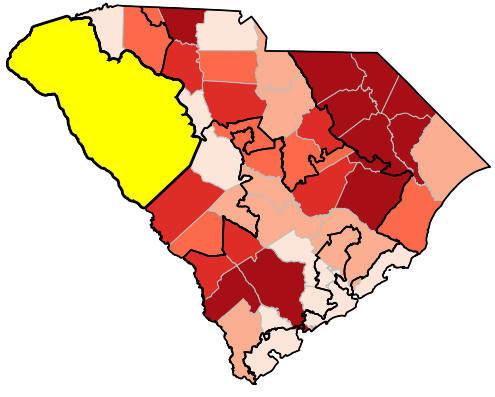
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 224 − 321
- 321 − 356
- 356 − 403
- 403 − 481
- 481 − 634

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | South Carolina

400 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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SOUTH CAROLINA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: South Carolina Congressional District 3

The map for Congressional District 3 in South Carolina shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 294 − 437 per 100,000. For South Carolina and the United States, heart disease death rates are 400 and 374 per 100,000, respectively.

There are a total of 22 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254808

SOUTH CAROLINA

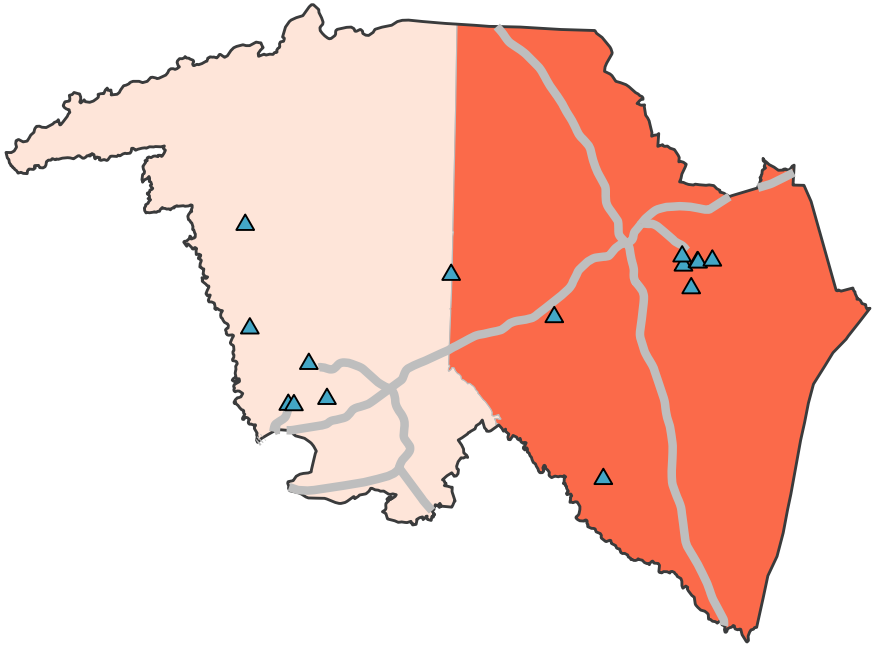
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

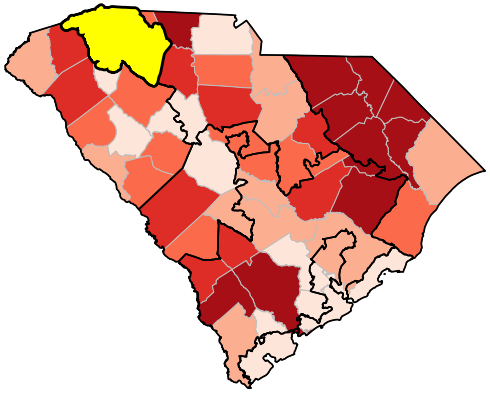
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 224 − 321
- 321 − 356
- 356 − 403
- 403 − 481
- 481 − 634

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | South Carolina

400 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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SOUTH CAROLINA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: South Carolina Congressional District 4

The map for Congressional District 4 in South Carolina shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 294 − 358 per 100,000. For South Carolina and the United States, heart disease death rates are 400 and 374 per 100,000, respectively.

There are a total of 15 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254809

SOUTH CAROLINA

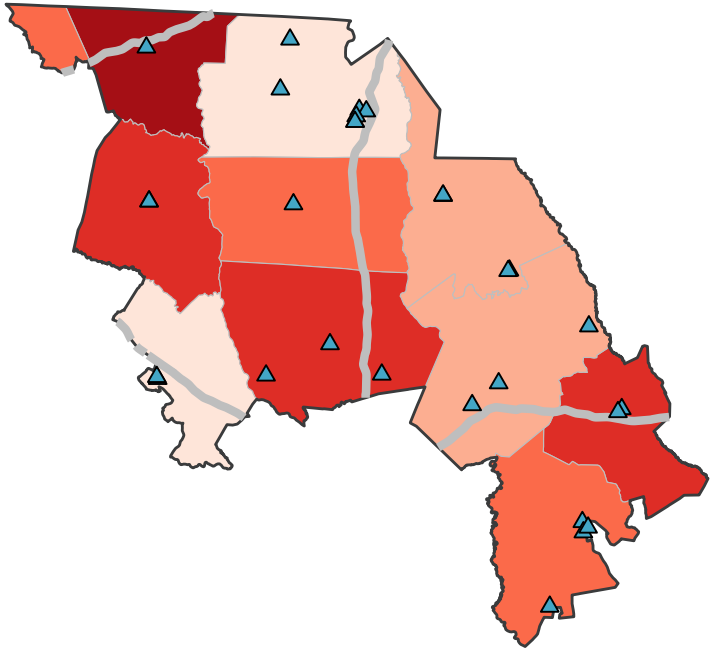
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 5



Heart Disease Death Rate

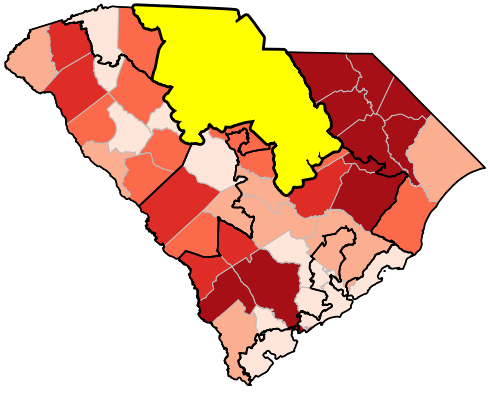
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 224 − 321
- 321 − 356
- 356 − 403
- 403 − 481
- 481 − 634

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | South Carolina

400 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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SOUTH CAROLINA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: South Carolina Congressional District 5

The map for Congressional District 5 in South Carolina shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 288 − 574 per 100,000. For South Carolina and the United States, heart disease death rates are 400 and 374 per 100,000, respectively.

There are a total of 29 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254810

SOUTH CAROLINA

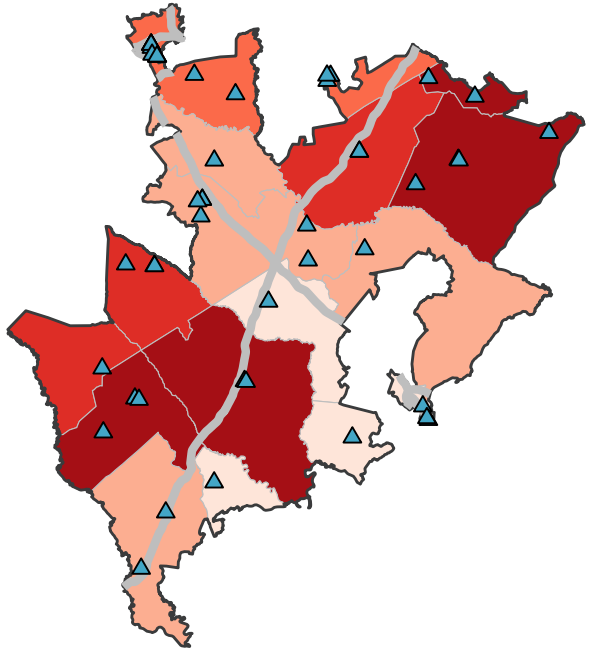
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 6



Heart Disease Death Rate

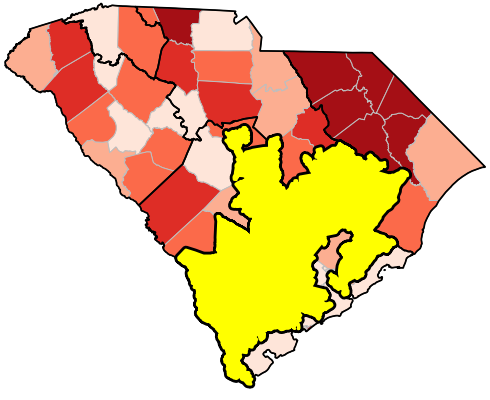
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 224 − 321
- 321 − 356
- 356 − 403
- 403 − 481
- 481 − 634

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | South Carolina

400 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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SOUTH CAROLINA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: South Carolina Congressional District 6

The map for Congressional District 6 in South Carolina shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 224 − 546 per 100,000. For South Carolina and the United States, heart disease death rates are 400 and 374 per 100,000, respectively.

There are a total of 49 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254811

SOUTH CAROLINA

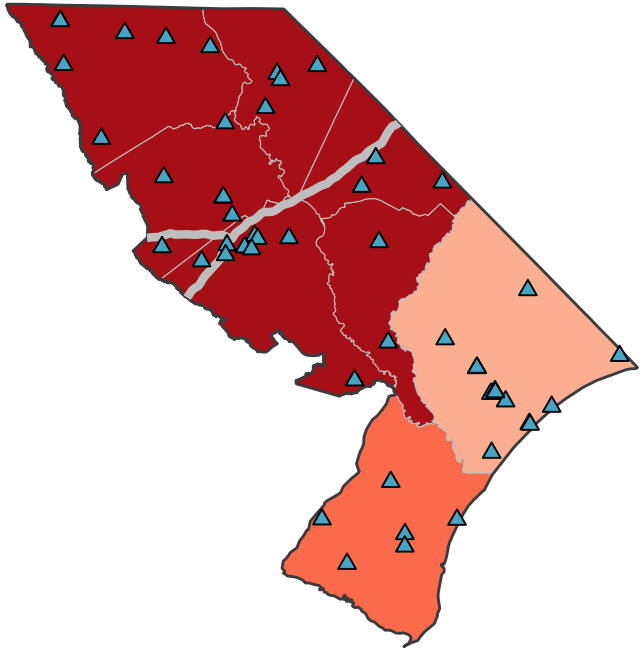
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 7



Heart Disease Death Rate

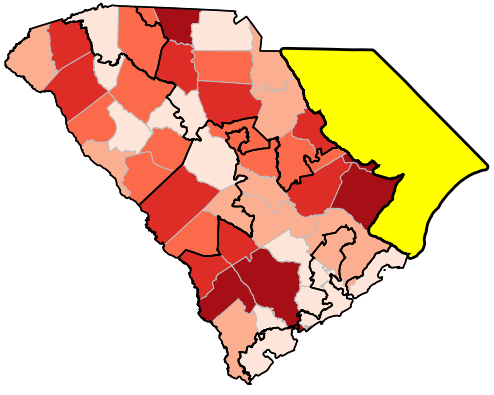
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 224 − 321
- 321 − 356
- 356 − 403
- 403 − 481
- 481 − 634

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | South Carolina

400 per 100,000 persons



- Congressional District 7

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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SOUTH CAROLINA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: South Carolina Congressional District 7

The map for Congressional District 7 in South Carolina shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 350 − 634 per 100,000. For South Carolina and the United States, heart disease death rates are 400 and 374 per 100,000, respectively.

There are a total of 53 Federally Qualified Health Centers in District 7.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254812

SOUTH DAKOTA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

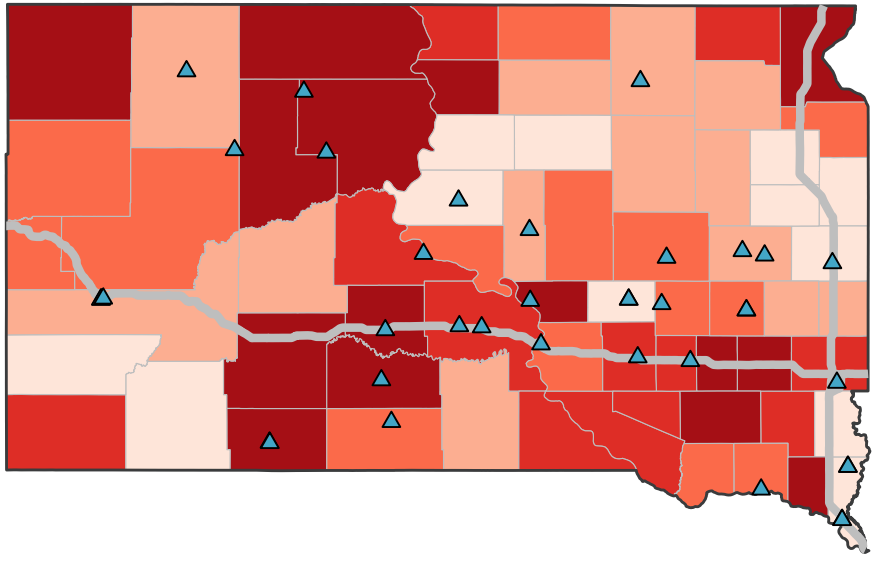
DISTRICT 1

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 58 − 272
- 272 − 293
- 293 − 330
- 330 − 360
- 360 − 503

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | South Dakota

317 per 100,000 persons

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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SOUTH DAKOTA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: South Dakota Congressional District 1

The map for Congressional District 1 in South Dakota shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 58 − 503 per 100,000. For South Dakota and the United States, heart disease death rates are 317 and 374 per 100,000, respectively.

There are a total of 37 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254813

TENNESSEE

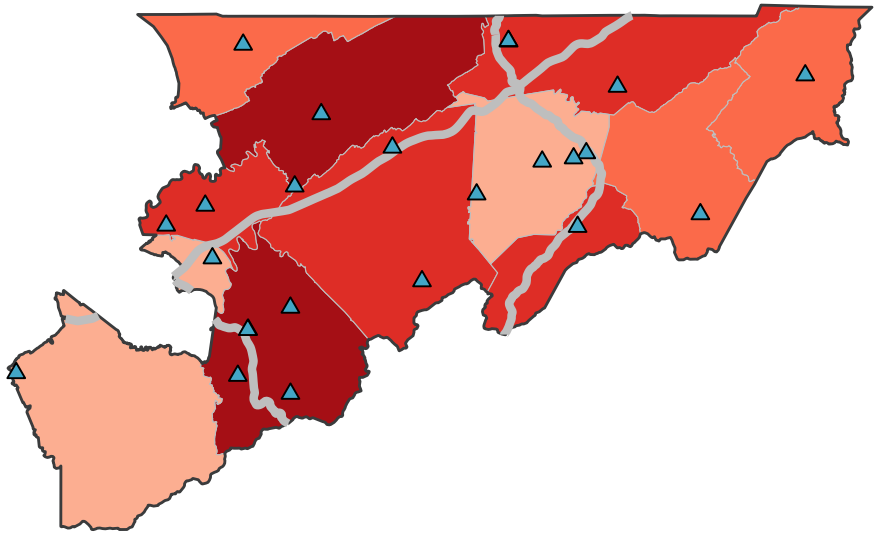
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

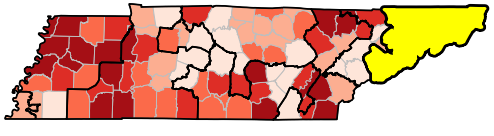
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 227 − 407
- 407 − 440
- 440 − 480
- 480 − 550
- 550 − 694

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Tennessee

473 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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TENNESSEE

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Tennessee Congressional District 1

The map for Congressional District 1 in Tennessee shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 412 − 666 per 100,000. For Tennessee and the United States, heart disease death rates are 473 and 374 per 100,000, respectively.

There are a total of 24 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254814

TENNESSEE

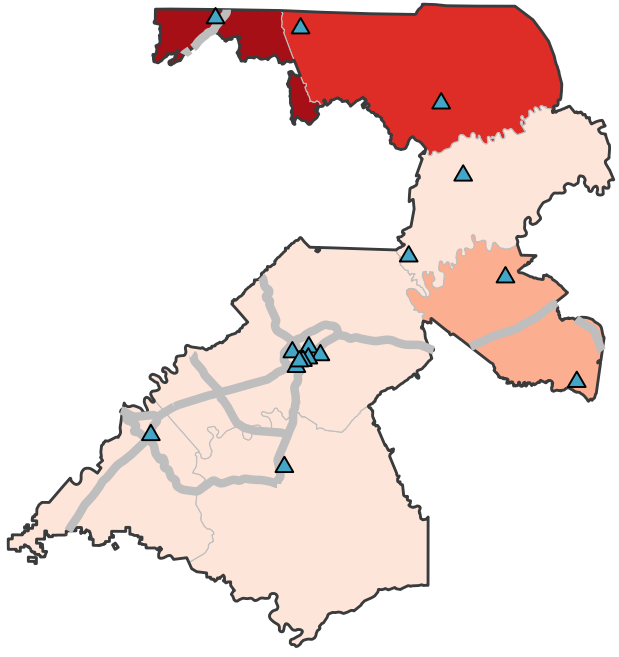
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

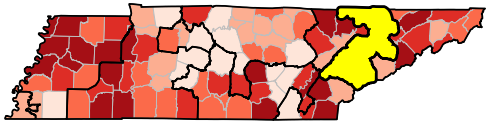
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 227 − 407
- 407 − 440
- 440 − 480
- 480 − 550
- 550 − 694

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Tennessee

473 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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TENNESSEE

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Tennessee Congressional District 2

The map for Congressional District 2 in Tennessee shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 307 − 552 per 100,000. For Tennessee and the United States, heart disease death rates are 473 and 374 per 100,000, respectively.

There are a total of 16 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254815

TENNESSEE

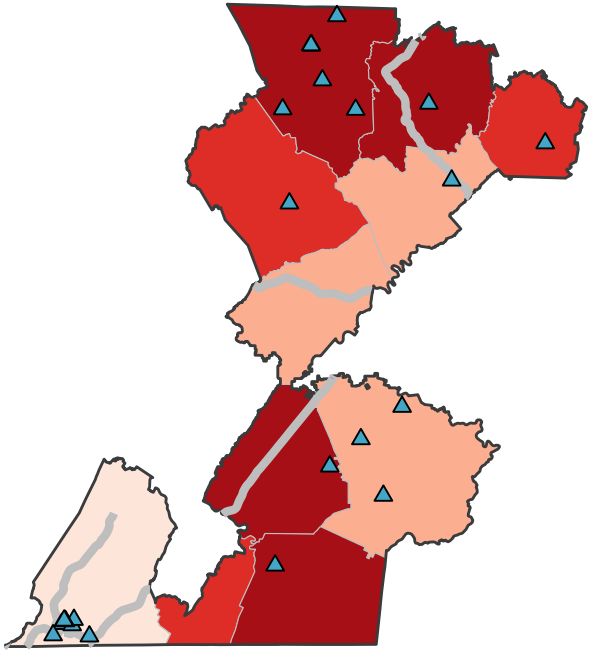
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

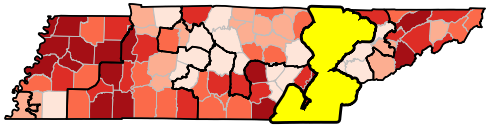
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 227 − 407
- 407 − 440
- 440 − 480
- 480 − 550
- 550 − 694

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Tennessee

473 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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TENNESSEE

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Tennessee Congressional District 3

The map for Congressional District 3 in Tennessee shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 364 − 694 per 100,000. For Tennessee and the United States, heart disease death rates are 473 and 374 per 100,000, respectively.

There are a total of 26 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254816

TENNESSEE

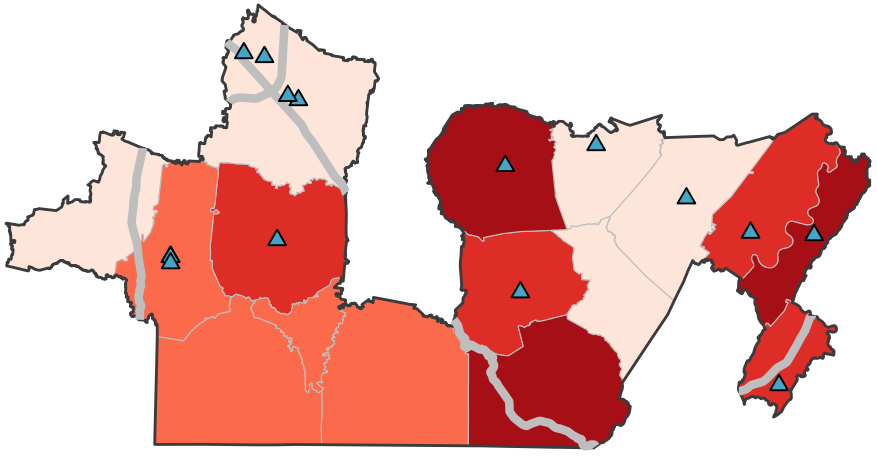
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

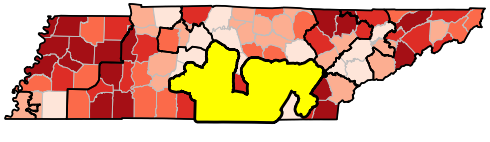
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 227 − 407
- 407 − 440
- 440 − 480
- 480 − 550
- 550 − 694

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Tennessee

473 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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TENNESSEE

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Tennessee Congressional District 4

The map for Congressional District 4 in Tennessee shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 322 − 562 per 100,000. For Tennessee and the United States, heart disease death rates are 473 and 374 per 100,000, respectively.

There are a total of 16 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254817

TENNESSEE

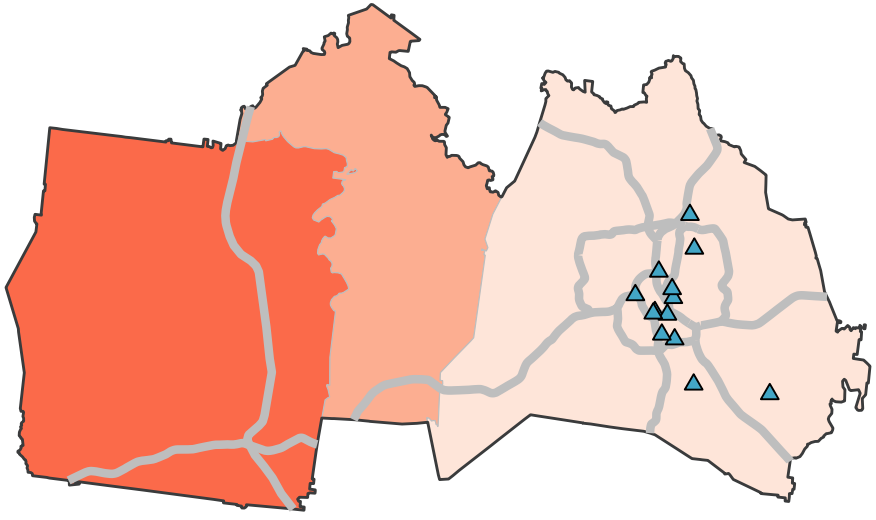
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 5



Heart Disease Death Rate

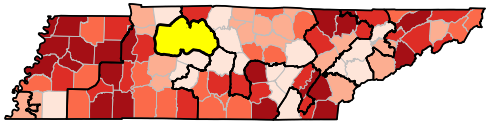
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 227 − 407
- 407 − 440
- 440 − 480
- 480 − 550
- 550 − 694

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Tennessee

473 per 100,000 persons



Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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TENNESSEE

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Tennessee Congressional District 5

The map for Congressional District 5 in Tennessee shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 344 − 442 per 100,000. For Tennessee and the United States, heart disease death rates are 473 and 374 per 100,000, respectively.

There are a total of 13 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254818

TENNESSEE

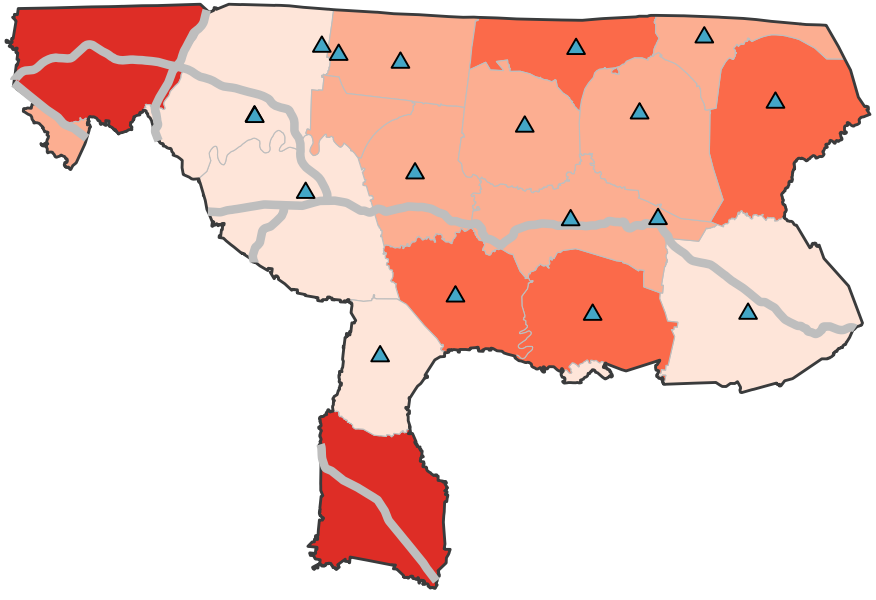
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 6



Heart Disease Death Rate

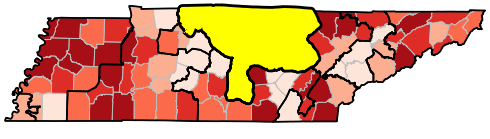
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 227 − 407
- 407 − 440
- 440 − 480
- 480 − 550
- 550 − 694

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Tennessee

473 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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TENNESSEE

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Tennessee Congressional District 6

The map for Congressional District 6 in Tennessee shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 359 − 508 per 100,000. For Tennessee and the United States, heart disease death rates are 473 and 374 per 100,000, respectively.

There are a total of 18 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254819

TENNESSEE

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

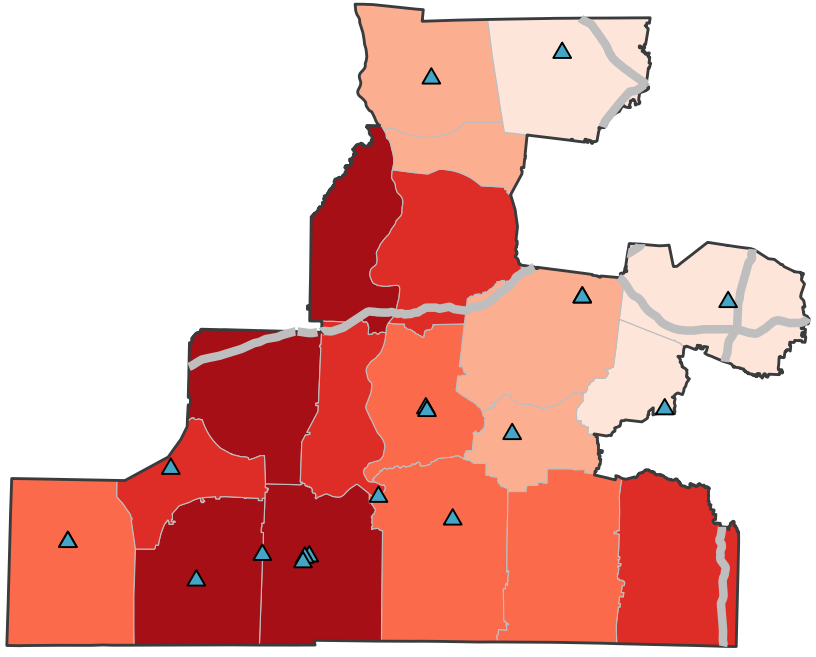
DISTRICT 7

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

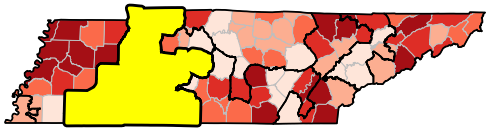
- 227 − 407
- 407 − 440
- 440 − 480
- 480 − 550
- 550 − 694

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Tennessee

473 per 100,000 persons



- Congressional District 7

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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TENNESSEE

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Tennessee Congressional District 7

The map for Congressional District 7 in Tennessee shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 227 − 672 per 100,000. For Tennessee and the United States, heart disease death rates are 473 and 374 per 100,000, respectively.

There are a total of 19 Federally Qualified Health Centers in District 7.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254820

TENNESSEE

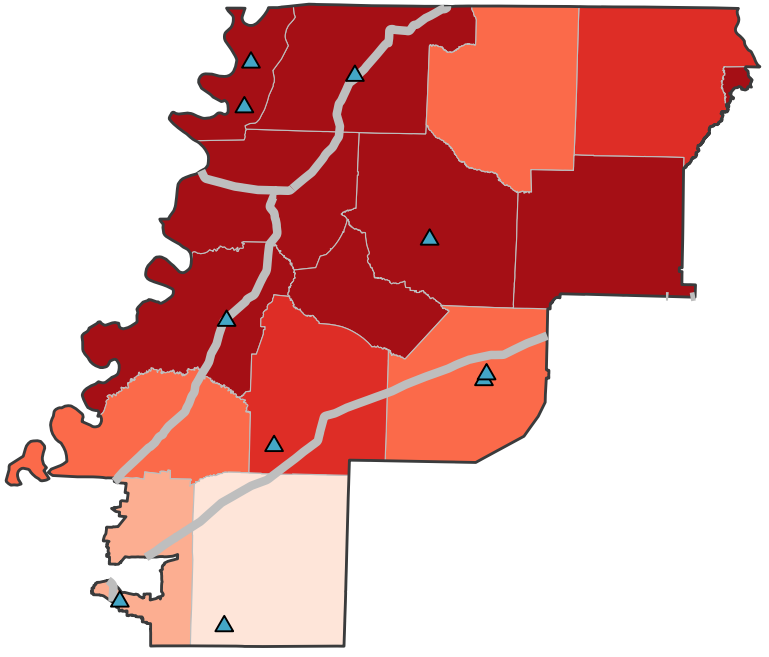
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 8



Heart Disease Death Rate

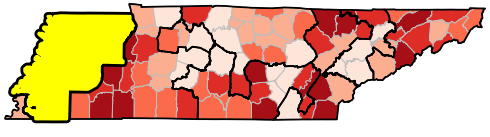
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 227 − 407
- 407 − 440
- 440 − 480
- 480 − 550
- 550 − 694

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Tennessee

473 per 100,000 persons



- Congressional District 8

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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TENNESSEE

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Tennessee Congressional District 8

The map for Congressional District 8 in Tennessee shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 381 − 685 per 100,000. For Tennessee and the United States, heart disease death rates are 473 and 374 per 100,000, respectively.

There are a total of 10 Federally Qualified Health Centers in District 8.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254821

TENNESSEE

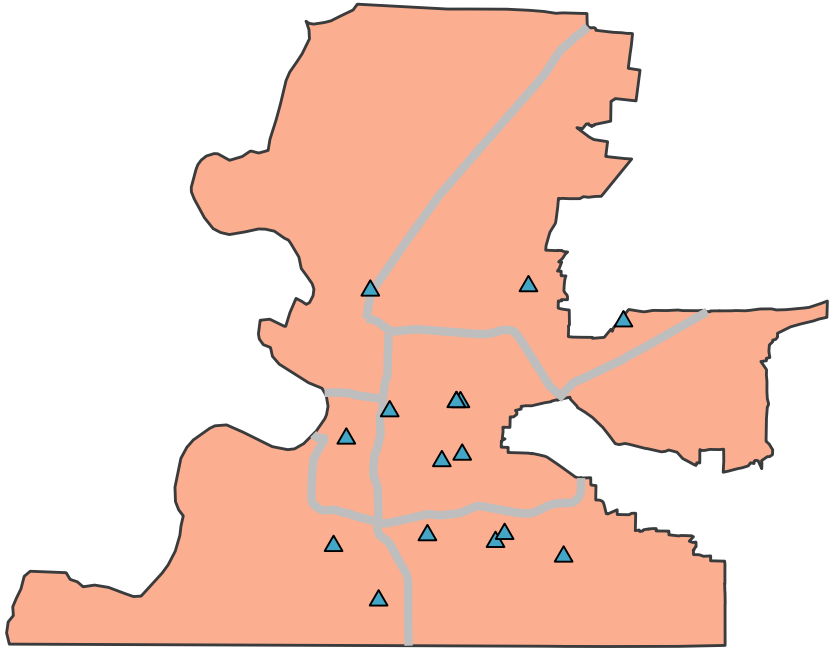
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 9



Heart Disease Death Rate

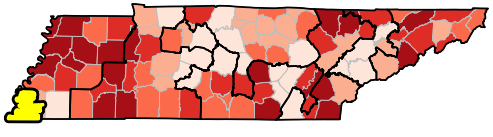
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 227 − 407
- 407 − 440
- 440 − 480
- 480 − 550
- 550 − 694

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Tennessee

473 per 100,000 persons



- Congressional District 9

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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TENNESSEE

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Tennessee Congressional District 9

The map for Congressional District 9 in Tennessee shows that heart disease death rates (ages 35+, 2021 − 2023) for Shelby County, the single county represented in the district, is 412 per 100,000. For Tennessee and the United States, heart disease death rates are 473 and 374 per 100,000, respectively.

There are a total of 16 Federally Qualified Health Centers in District 9.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254822

TEXAS

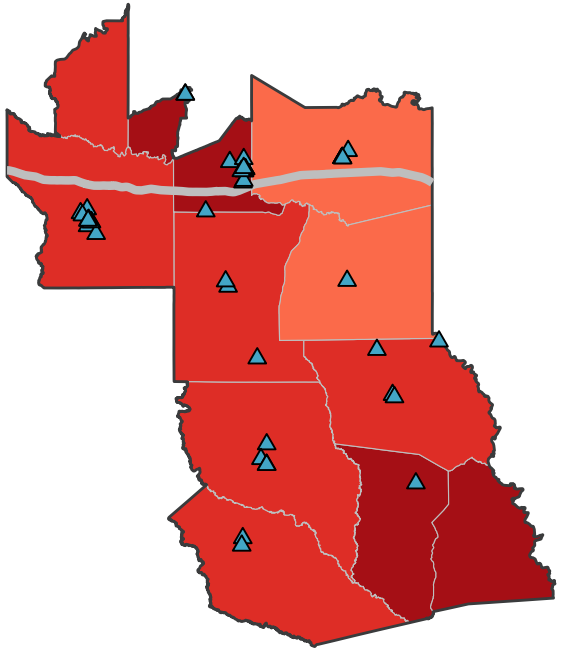
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

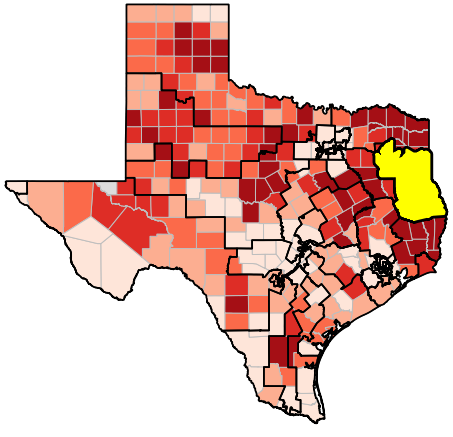
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 1

The map for Congressional District 1 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 412 − 533 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 47 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254823

TEXAS

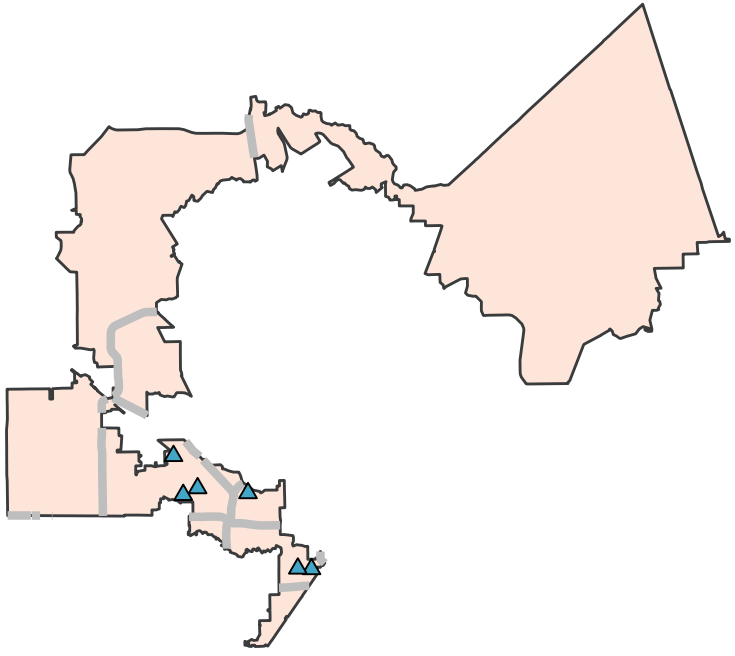
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

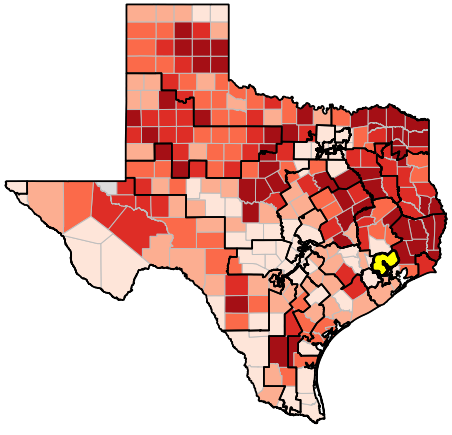
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 2

The map for Congressional District 2 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for Harris County, the single county represented in the district, is 307 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 6 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254824

TEXAS

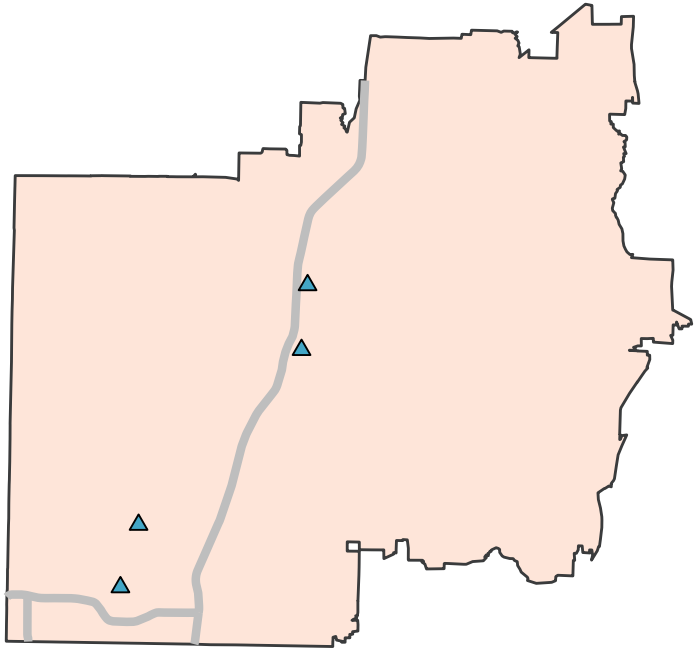
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

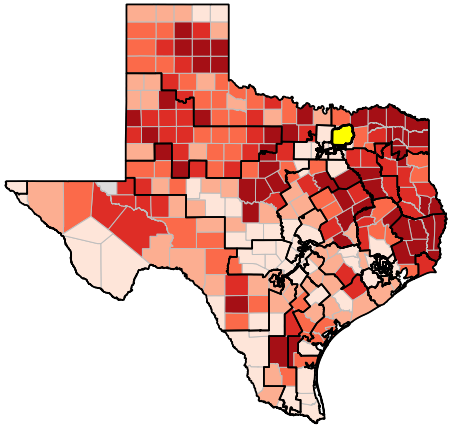
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 3

The map for Congressional District 3 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for Collin County, the single county represented in the district, is 229 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 4 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254825

TEXAS

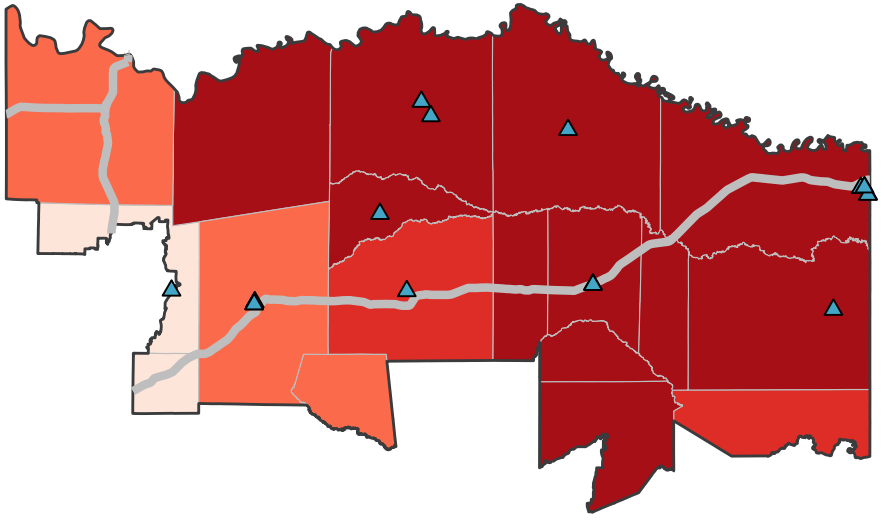
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

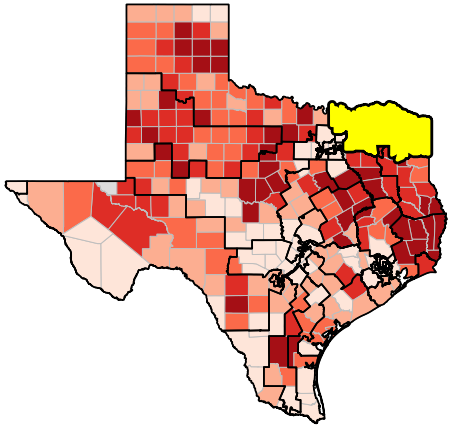
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 4

The map for Congressional District 4 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 229 − 615 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 17 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254826

TEXAS

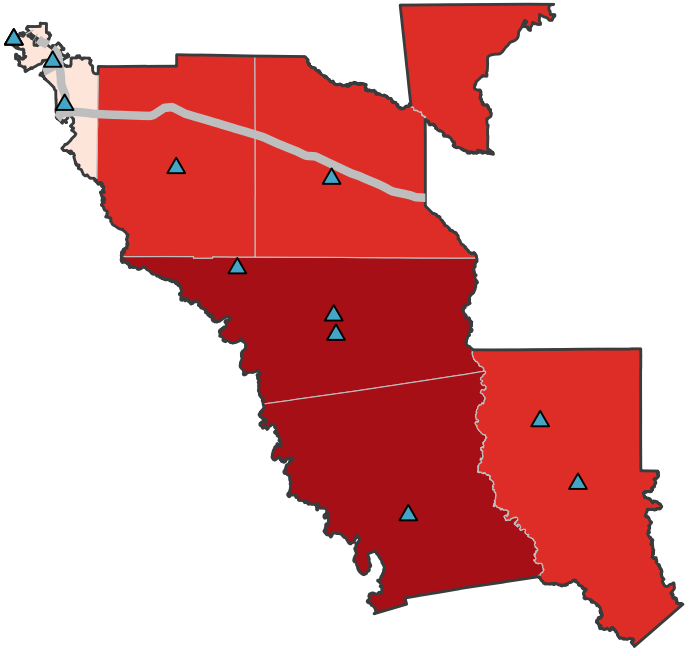
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 5



Heart Disease Death Rate

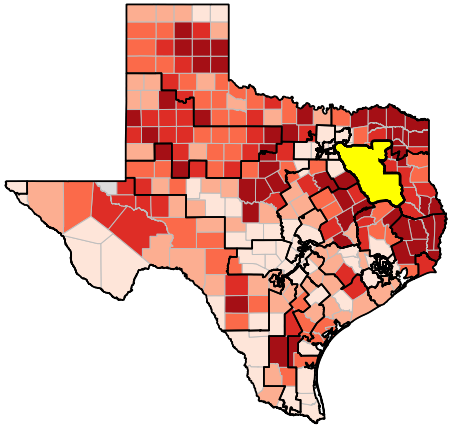
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 5

The map for Congressional District 5 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 320 − 492 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 13 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254827

TEXAS

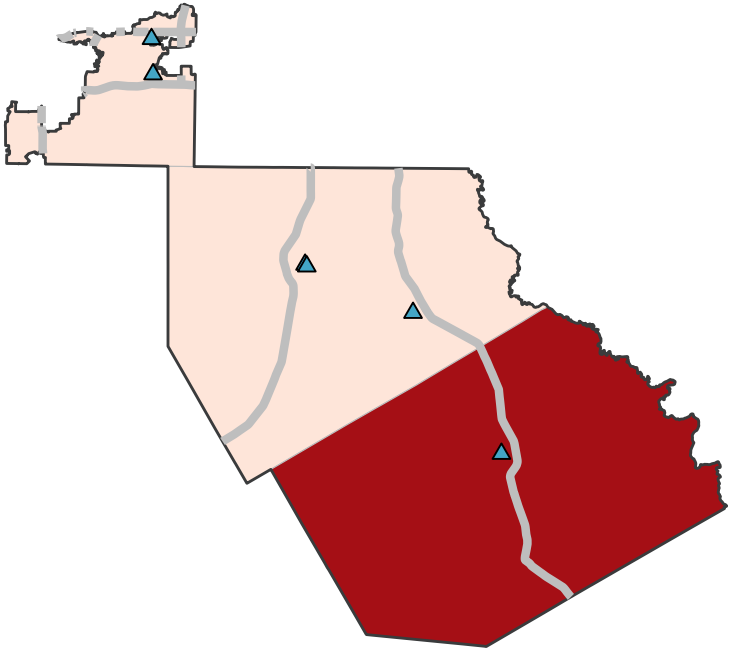
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 6



Heart Disease Death Rate

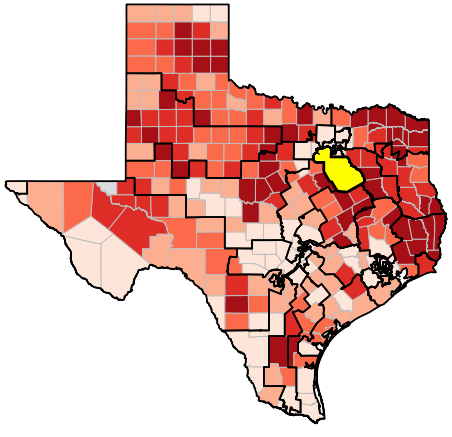
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 6

The map for Congressional District 6 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 302 − 478 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 6 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254828

TEXAS

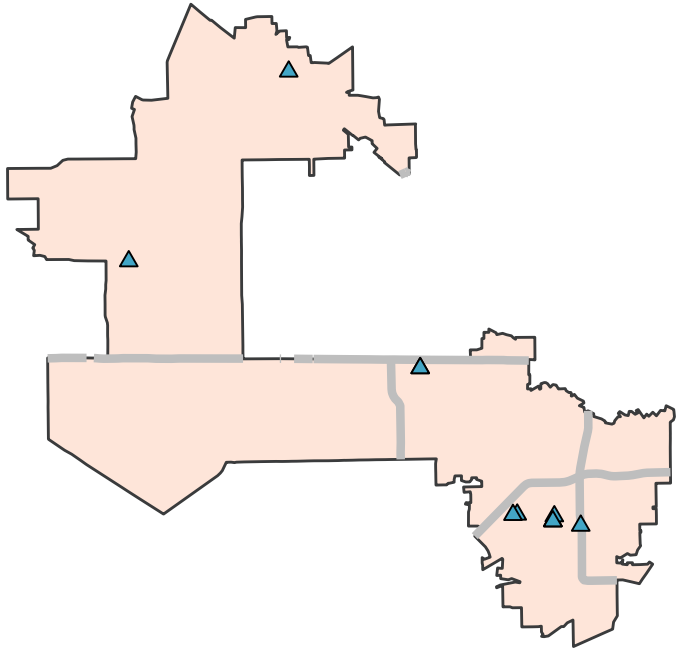
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 7



Heart Disease Death Rate

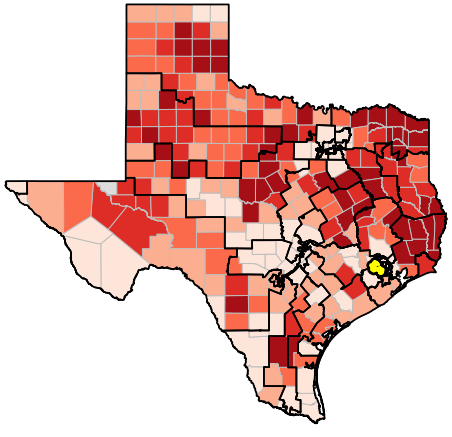
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 7

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 7

The map for Congressional District 7 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for Harris County, the single county represented in the district, is 307 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 11 Federally Qualified Health Centers in District 7.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254829

TEXAS

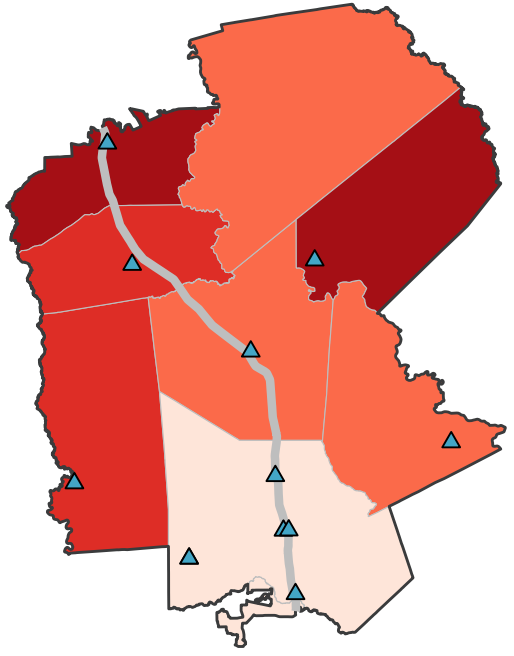
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 8



Heart Disease Death Rate

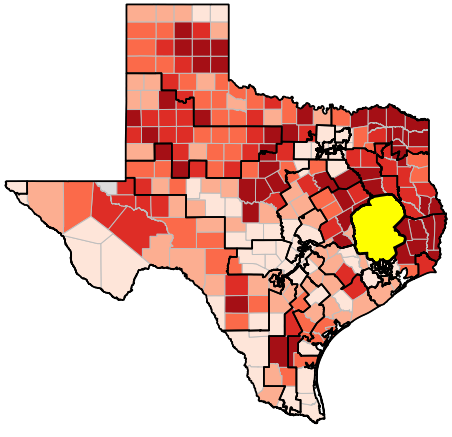
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 8

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 8

The map for Congressional District 8 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 307 − 557 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 12 Federally Qualified Health Centers in District 8.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254830

TEXAS

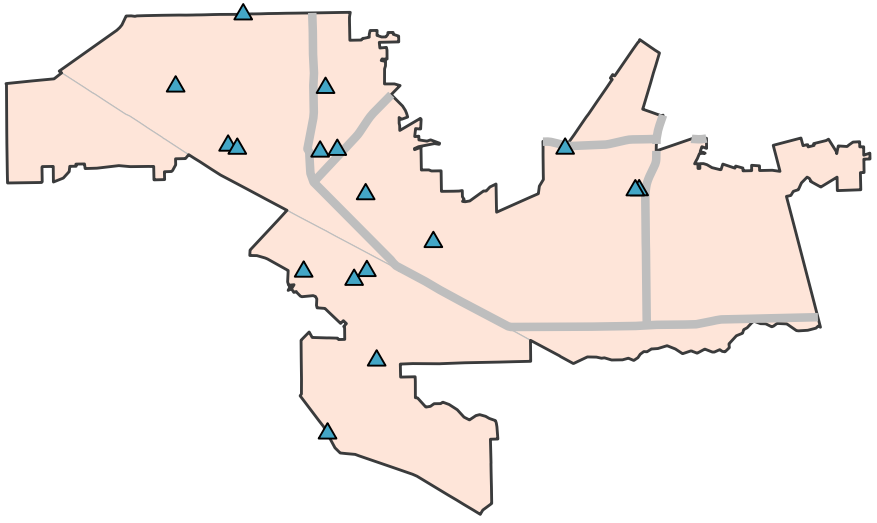
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 9



Heart Disease Death Rate

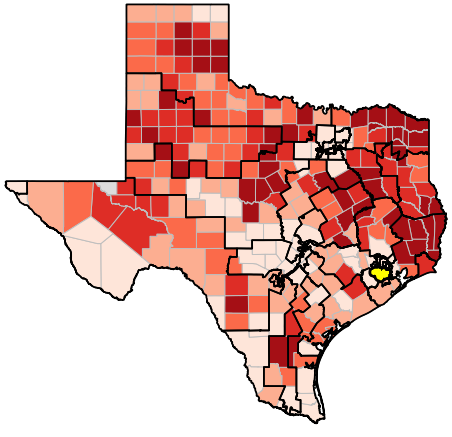
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 9

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 9

The map for Congressional District 9 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 262 − 307 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 17 Federally Qualified Health Centers in District 9.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254831

TEXAS

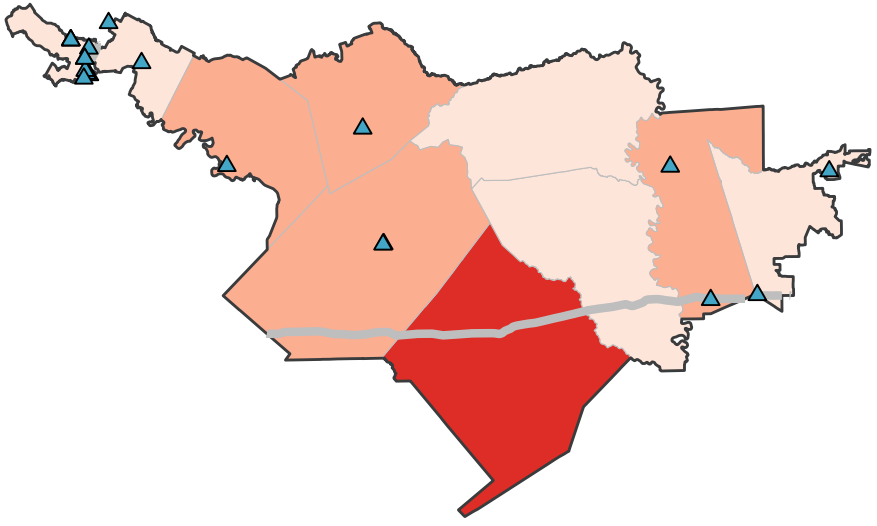
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 10



Heart Disease Death Rate

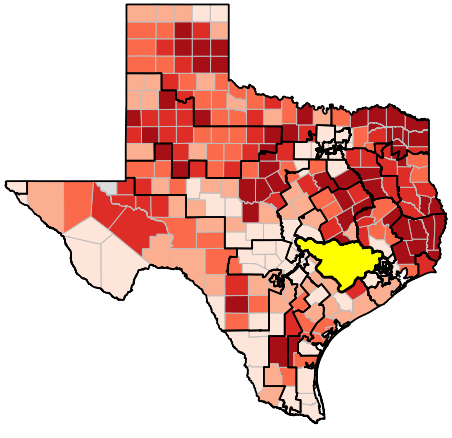
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 10

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 10

The map for Congressional District 10 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 244 − 424 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 20 Federally Qualified Health Centers in District 10.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254832

TEXAS

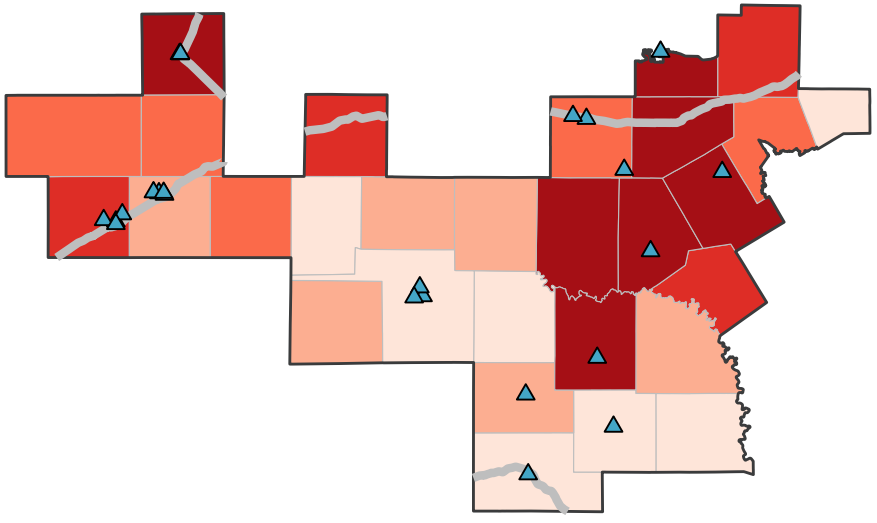
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 11



Heart Disease Death Rate

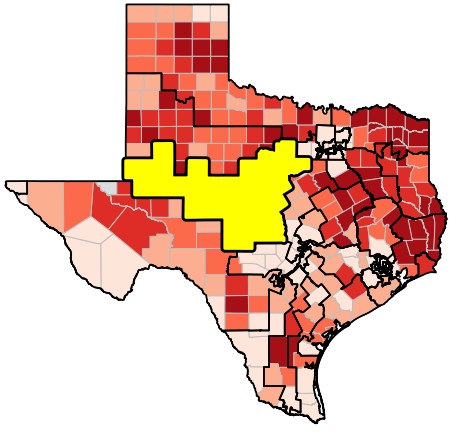
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 11

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 11

The map for Congressional District 11 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 294 − 548 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 24 Federally Qualified Health Centers in District 11.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254833

TEXAS

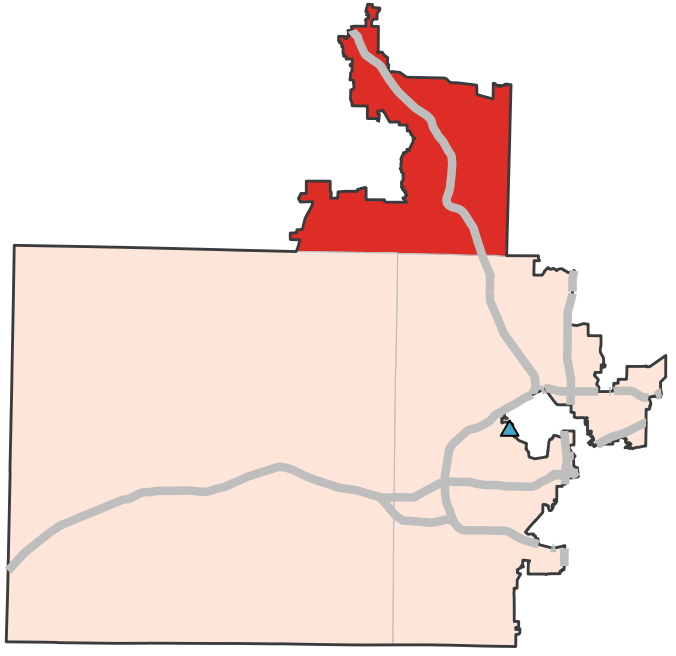
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 12



Heart Disease Death Rate

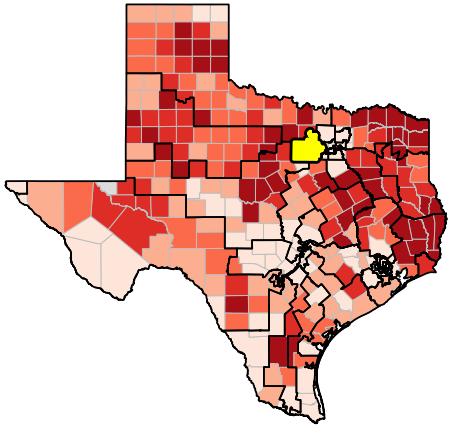
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 12

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 12

The map for Congressional District 12 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 302 − 422 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There is only 1 Federally Qualified Health Center in District 12.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254834

TEXAS

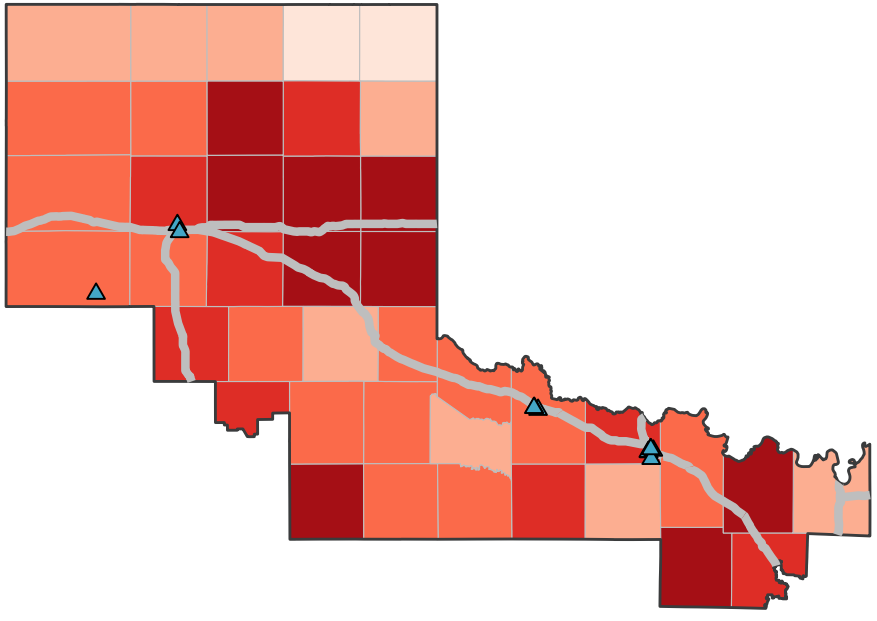
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 13



Heart Disease Death Rate

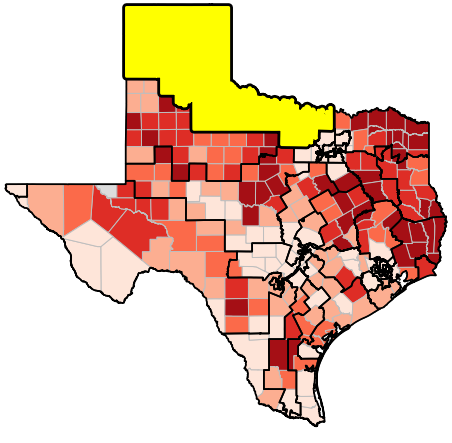
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 13

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 13

The map for Congressional District 13 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 334 − 596 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 12 Federally Qualified Health Centers in District 13.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254835

TEXAS

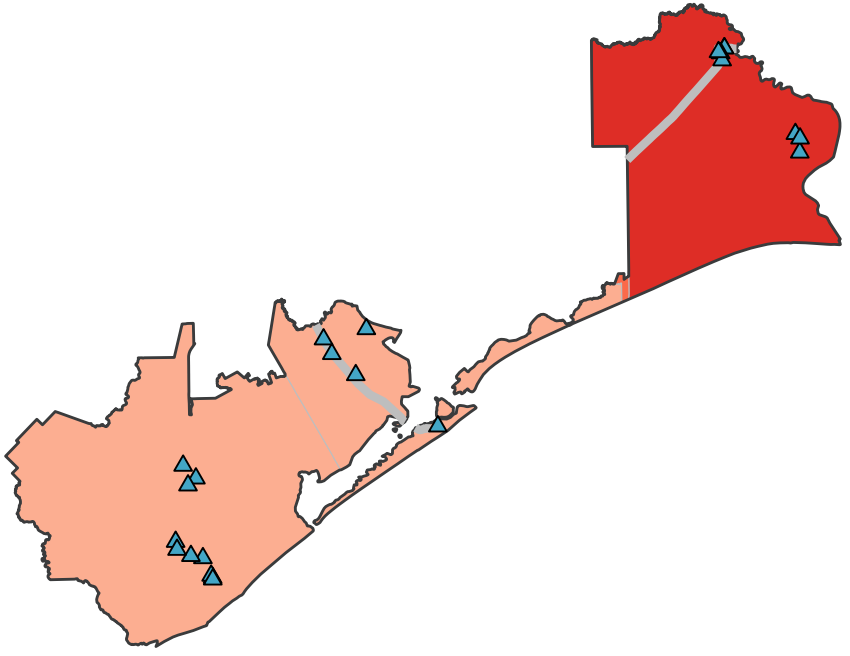
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 14



Heart Disease Death Rate

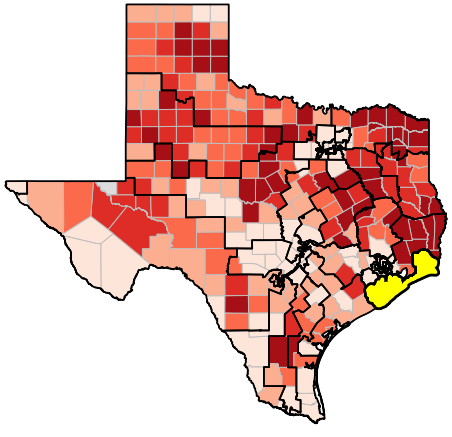
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 14

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 14

The map for Congressional District 14 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 354 − 456 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 23 Federally Qualified Health Centers in District 14.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254836

TEXAS

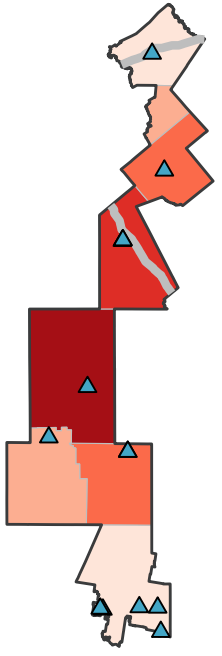
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 15



Heart Disease Death Rate

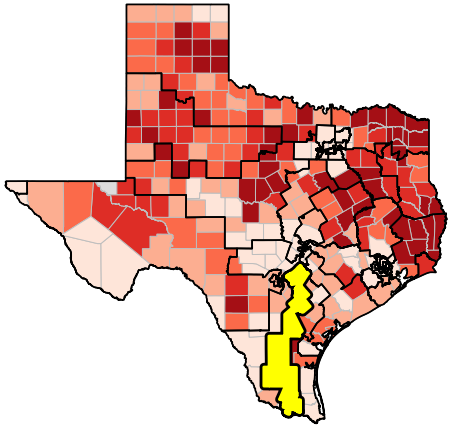
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 15

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 15

The map for Congressional District 15 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 318 − 486 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 14 Federally Qualified Health Centers in District 15.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254837

TEXAS

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 16



Heart Disease Death Rate

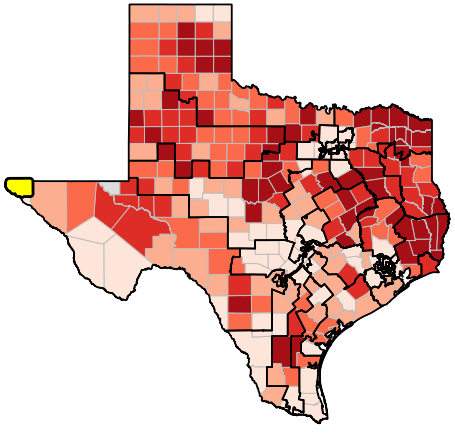
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 16

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 16

The map for Congressional District 16 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for El Paso County, the single county represented in the district, is 295 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 17 Federally Qualified Health Centers in District 16.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254838

TEXAS

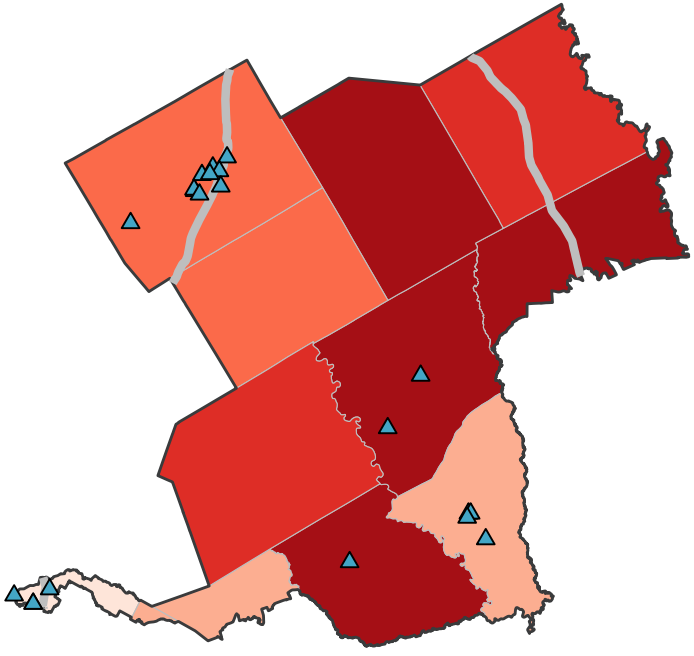
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 17



Heart Disease Death Rate

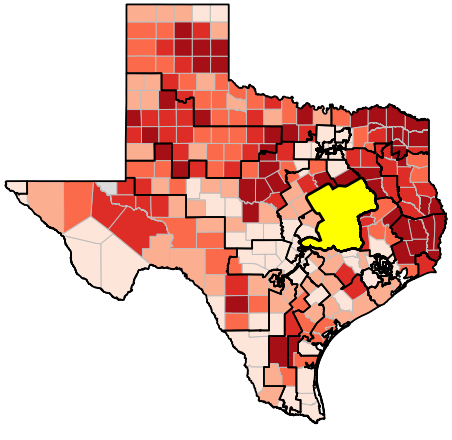
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 17

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 17

The map for Congressional District 17 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 244 − 493 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 21 Federally Qualified Health Centers in District 17.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254839

TEXAS

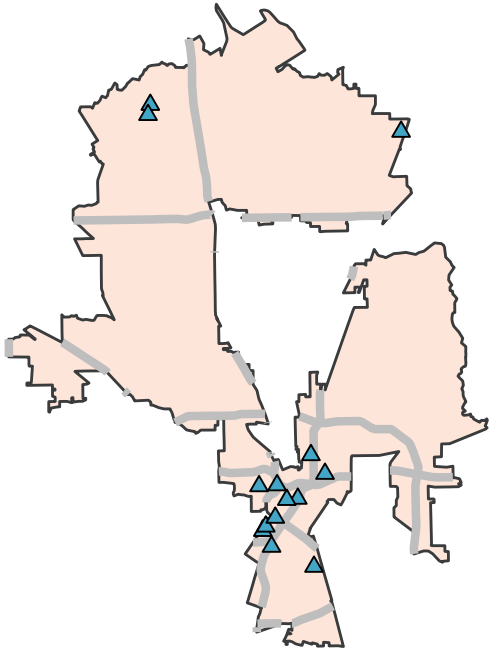
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 18



Heart Disease Death Rate

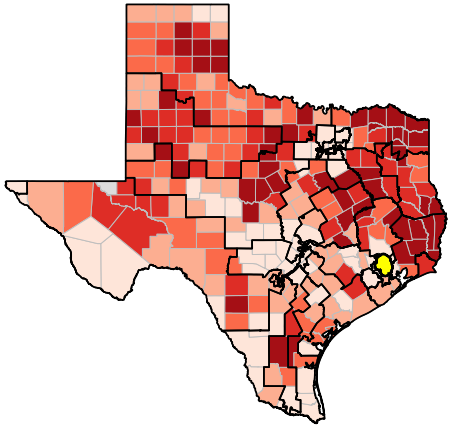
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 18

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 18

The map for Congressional District 18 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for Harris County, the single county represented in the district, is 307 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 14 Federally Qualified Health Centers in District 18.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254840

TEXAS

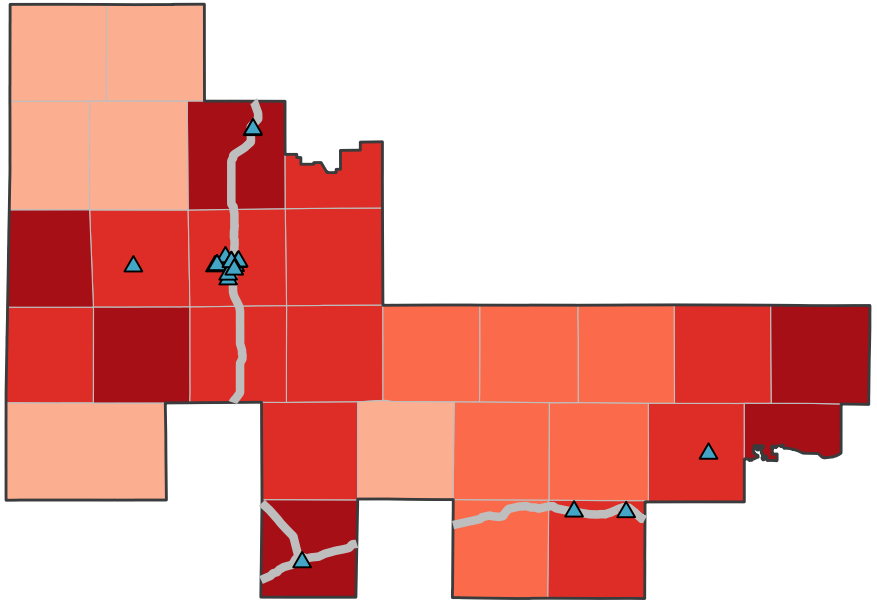
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 19



Heart Disease Death Rate

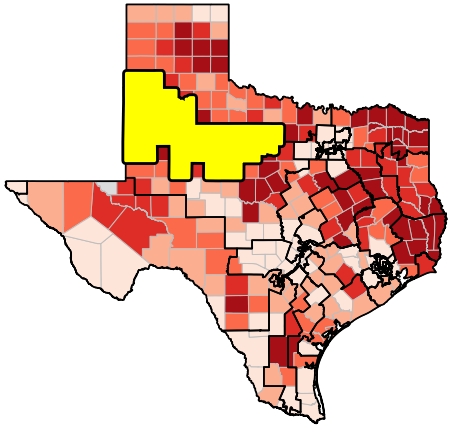
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 19

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 19

The map for Congressional District 19 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 358 − 580 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 19 Federally Qualified Health Centers in District 19.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254841

TEXAS

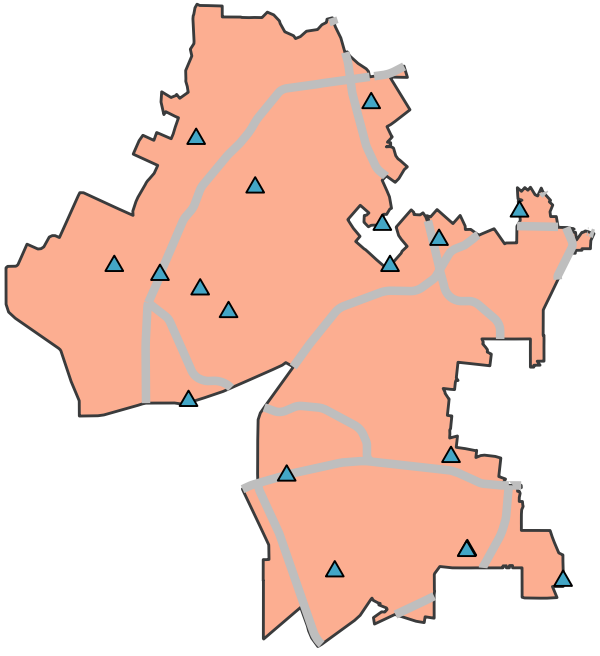
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 20



Heart Disease Death Rate

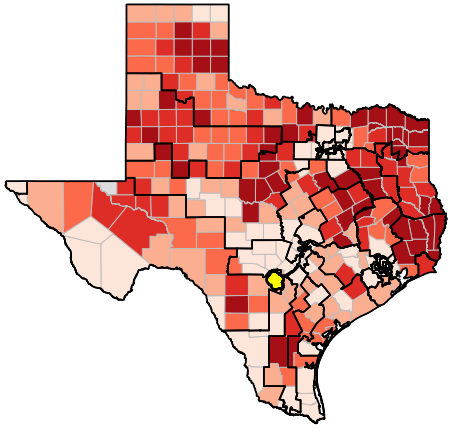
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 20

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 20

The map for Congressional District 20 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for Bexar County, the single county represented in the district, is 347 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 18 Federally Qualified Health Centers in District 20.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254842

TEXAS

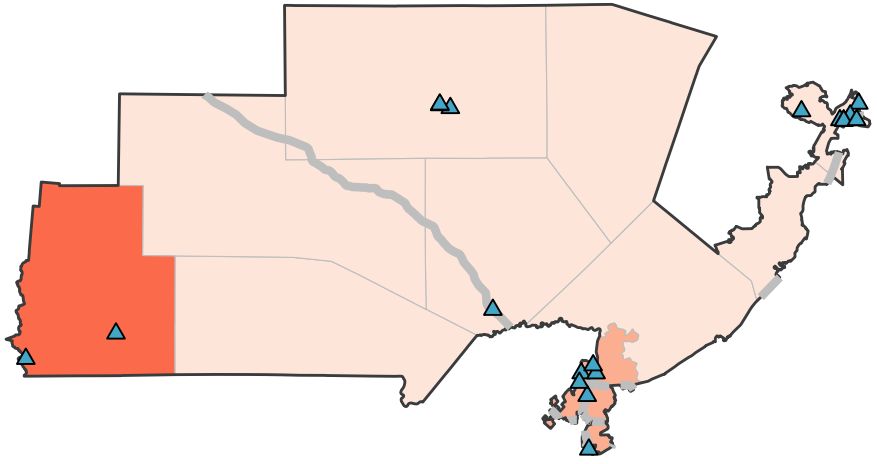
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 21



Heart Disease Death Rate

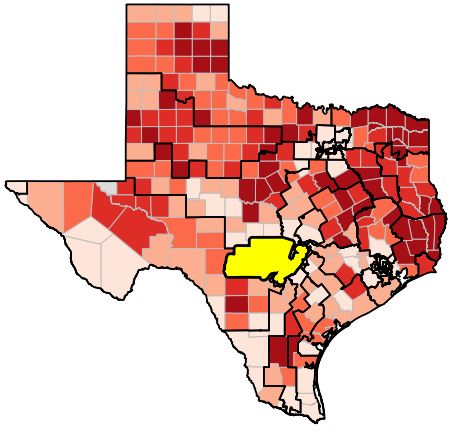
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 21

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 21

The map for Congressional District 21 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 244 − 411 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 21 Federally Qualified Health Centers in District 21.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254843

TEXAS

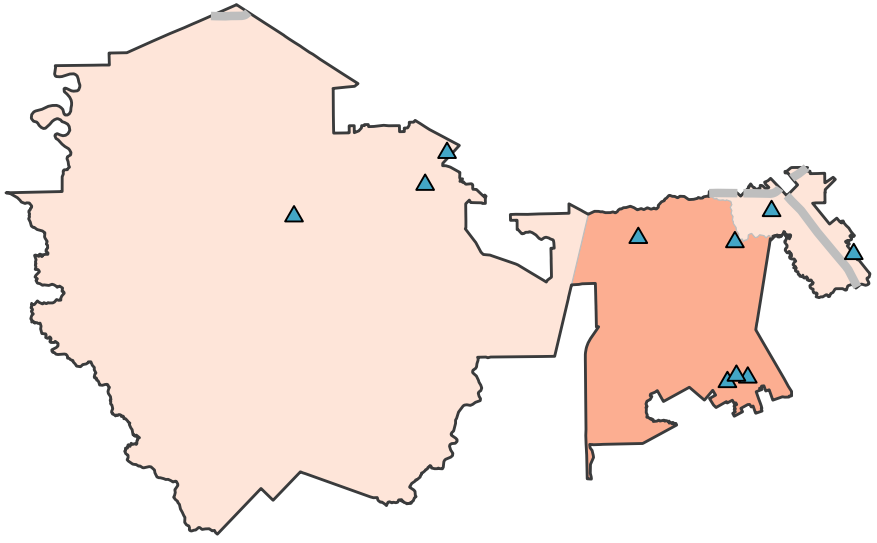
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 22



Heart Disease Death Rate

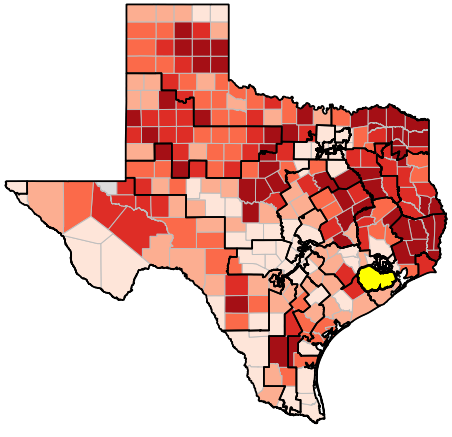
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 22

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 22

The map for Congressional District 22 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 262 − 354 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 10 Federally Qualified Health Centers in District 22.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254844

TEXAS

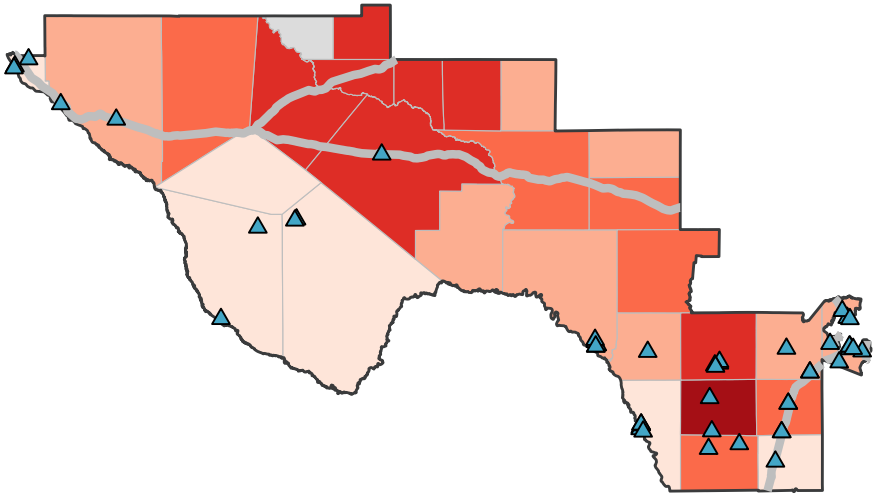
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 23



Heart Disease Death Rate

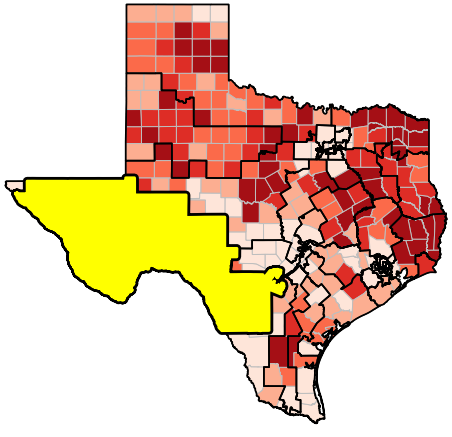
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 23

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 23

The map for Congressional District 23 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 170 − 513 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 48 Federally Qualified Health Centers in District 23.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254845

TEXAS

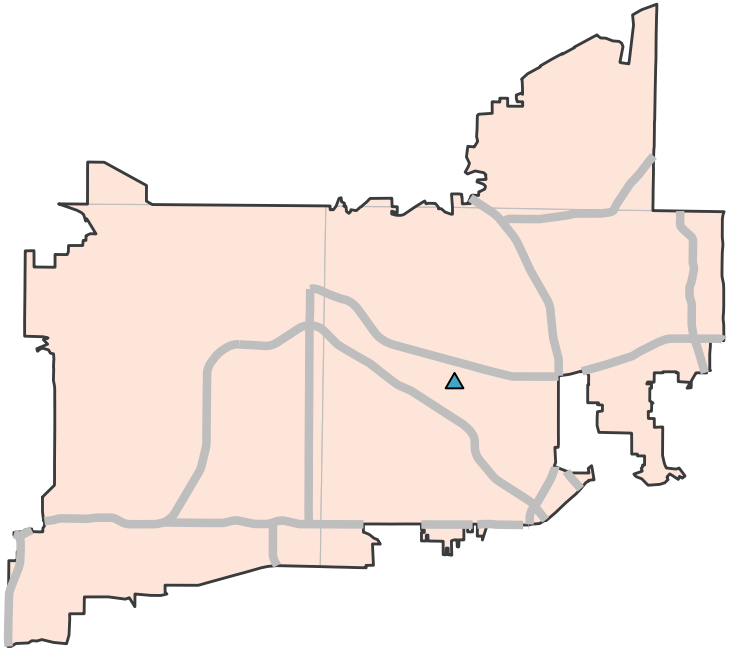
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 24



Heart Disease Death Rate

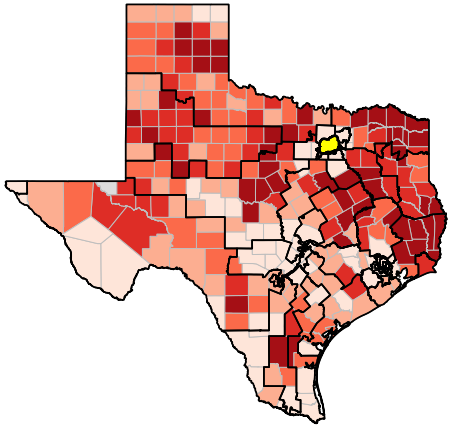
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 24

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 24

The map for Congressional District 24 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 223 − 320 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There is only 1 Federally Qualified Health Center in District 24.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254846

TEXAS

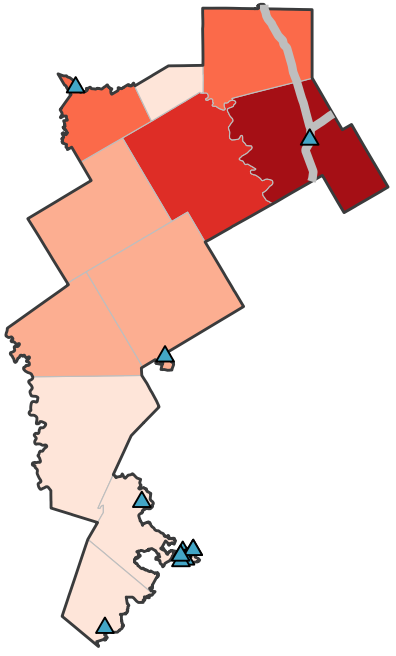
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 25



Heart Disease Death Rate

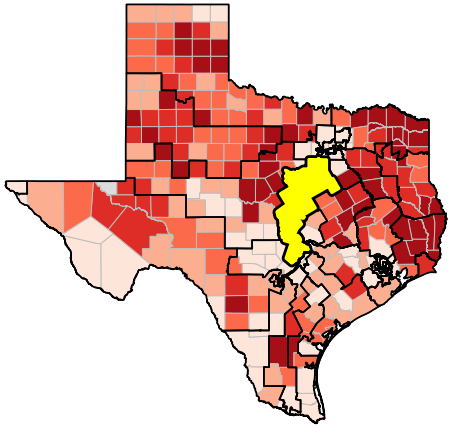
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 25

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 25

The map for Congressional District 25 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 244 − 466 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 11 Federally Qualified Health Centers in District 25.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254847

TEXAS

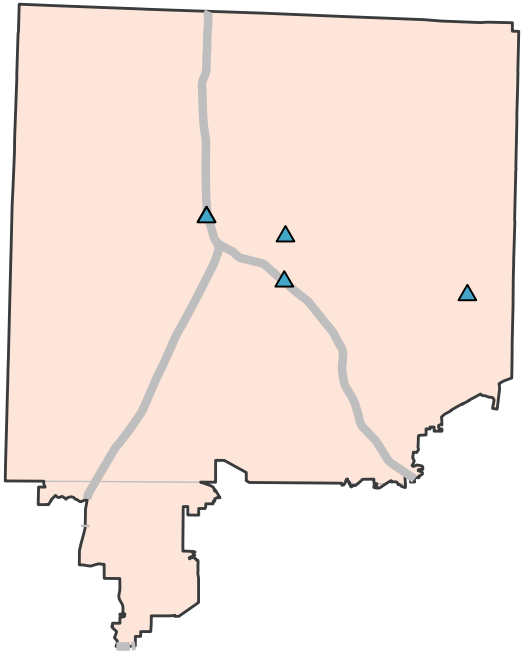
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 26



Heart Disease Death Rate

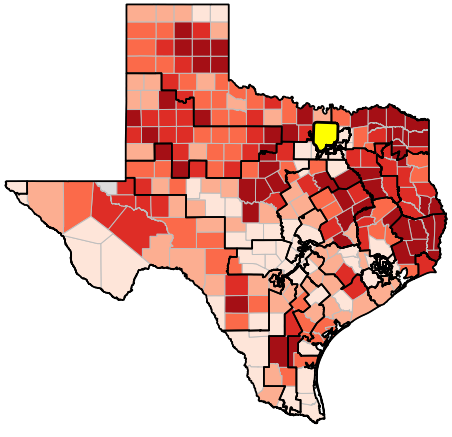
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 26

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 26

The map for Congressional District 26 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 223 − 320 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 5 Federally Qualified Health Centers in District 26.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254848

TEXAS

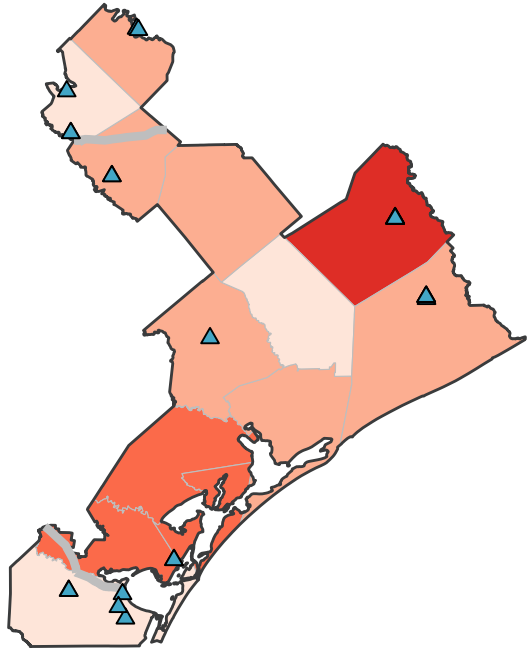
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 27



Heart Disease Death Rate

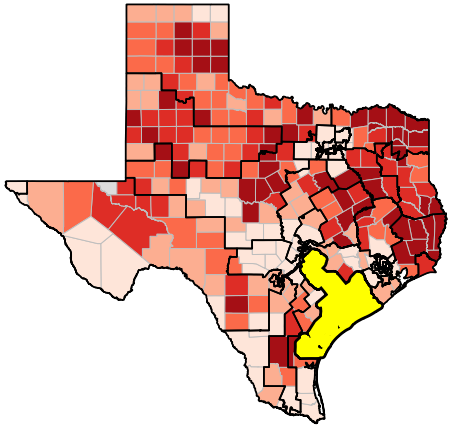
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 27

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 27

The map for Congressional District 27 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 314 − 434 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 24 Federally Qualified Health Centers in District 27.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254849

TEXAS

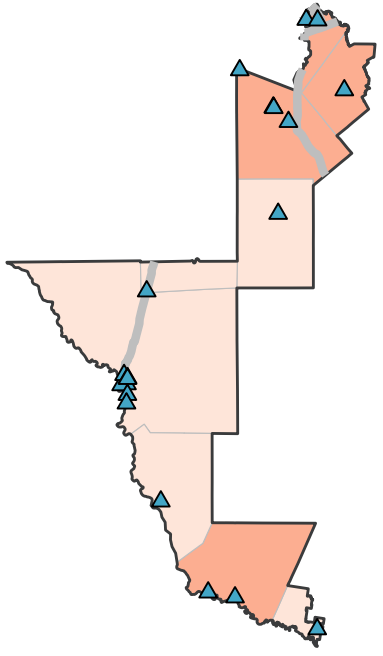
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 28



Heart Disease Death Rate

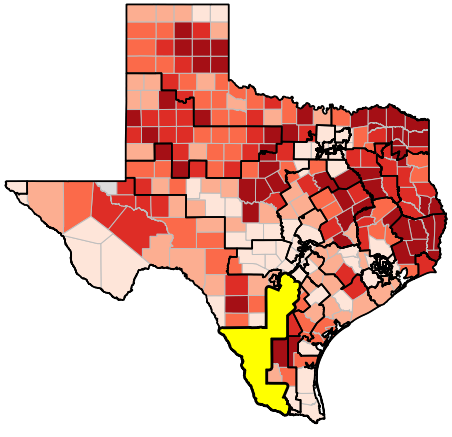
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 28

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 28

The map for Congressional District 28 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 284 − 378 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 20 Federally Qualified Health Centers in District 28.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254850

TEXAS

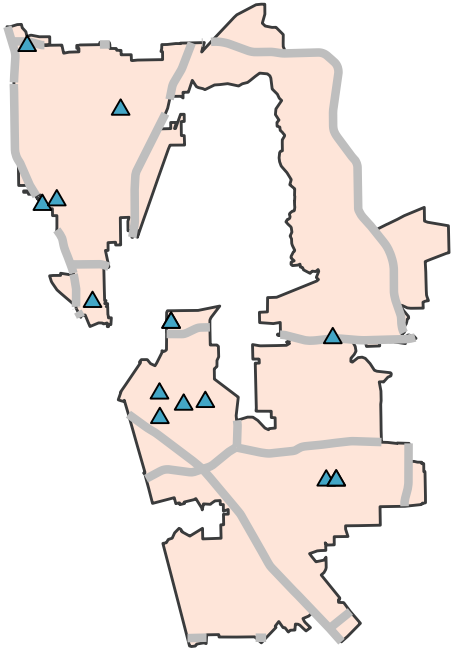
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 29



Heart Disease Death Rate

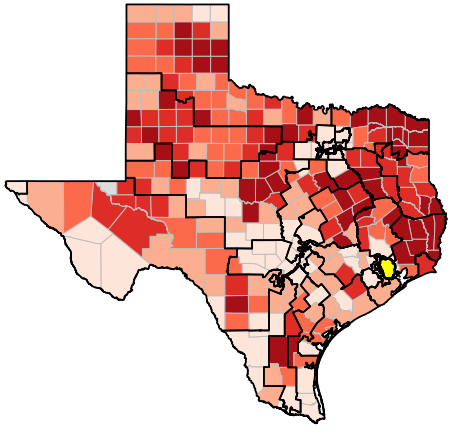
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 29

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 29

The map for Congressional District 29 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for Harris County, the single county represented in the district, is 307 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 15 Federally Qualified Health Centers in District 29.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254851

TEXAS

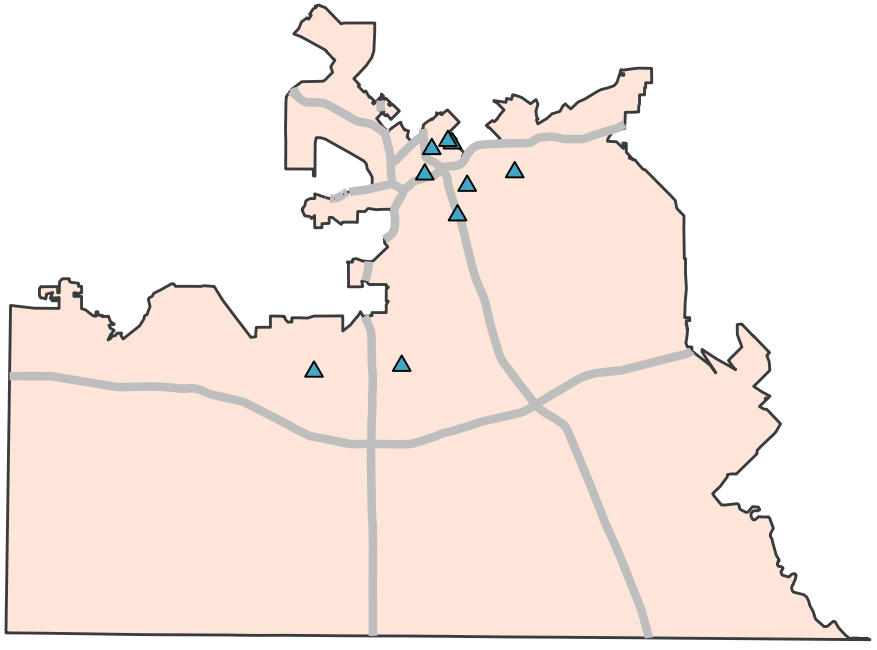
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 30



Heart Disease Death Rate

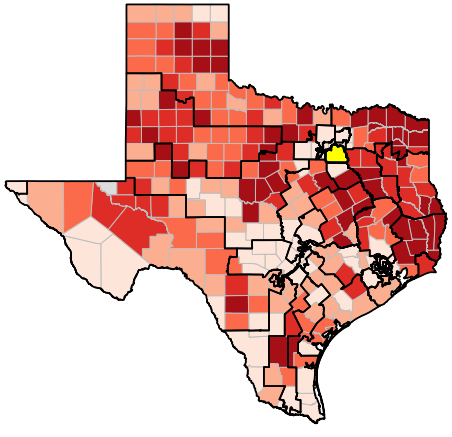
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 30

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 30

The map for Congressional District 30 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for Dallas County, the single county represented in the district, is 320 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 9 Federally Qualified Health Centers in District 30.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254852

TEXAS

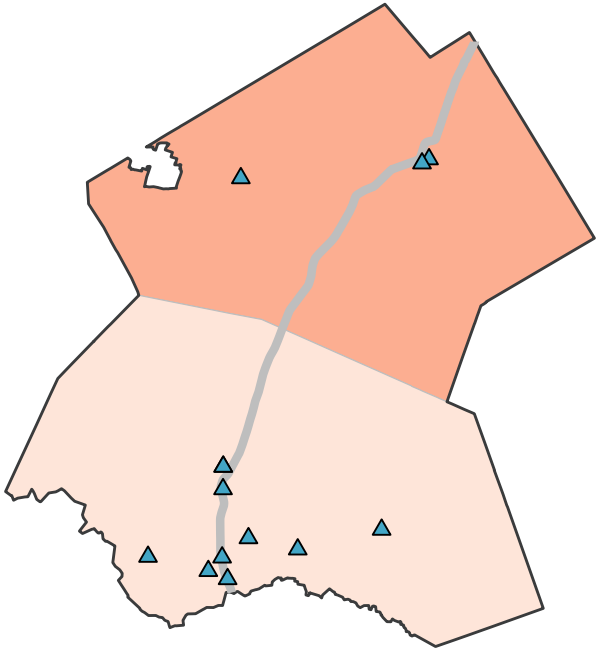
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 31



Heart Disease Death Rate

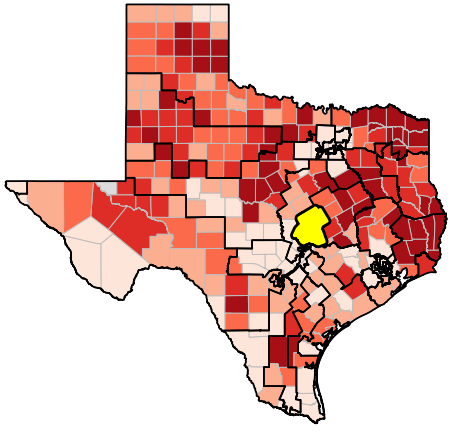
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 31

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 31

The map for Congressional District 31 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 242 − 351 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 13 Federally Qualified Health Centers in District 31.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254853

TEXAS

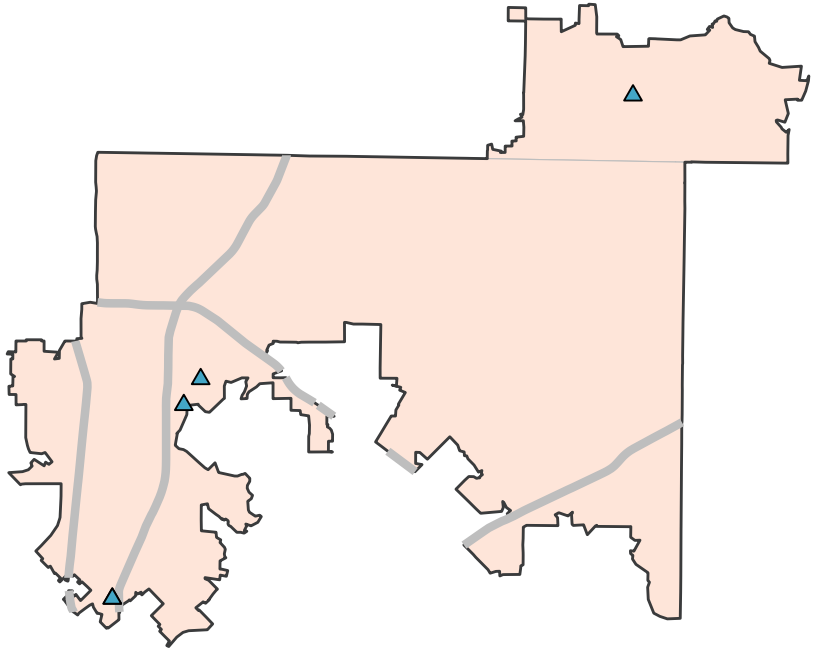
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 32



Heart Disease Death Rate

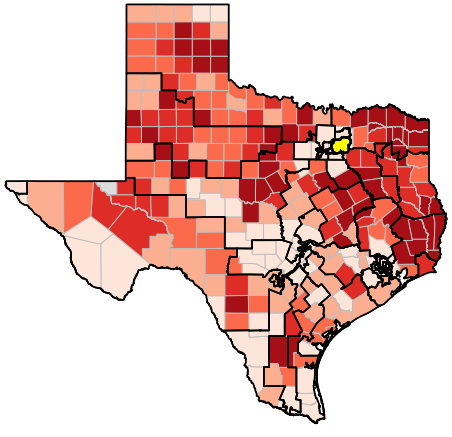
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 32

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 32

The map for Congressional District 32 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 229 − 320 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 5 Federally Qualified Health Centers in District 32.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254854

TEXAS

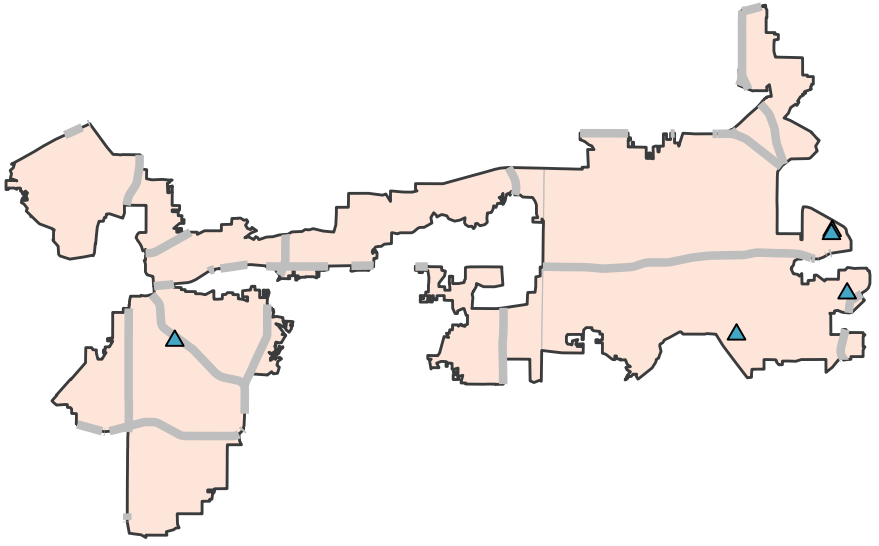
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 33



Heart Disease Death Rate

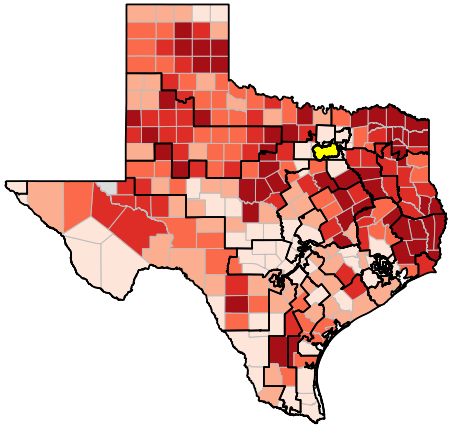
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 33

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 33

The map for Congressional District 33 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 302 − 320 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 5 Federally Qualified Health Centers in District 33.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254855

TEXAS

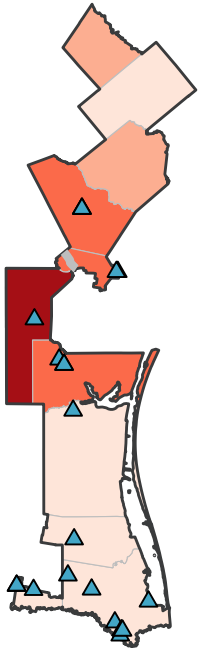
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 34



Heart Disease Death Rate

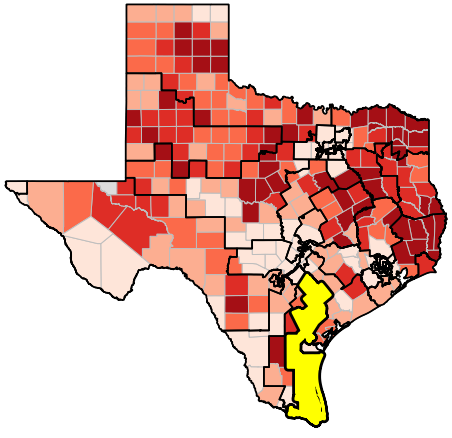
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 34

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 34

The map for Congressional District 34 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 302 − 498 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 21 Federally Qualified Health Centers in District 34.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254856

TEXAS

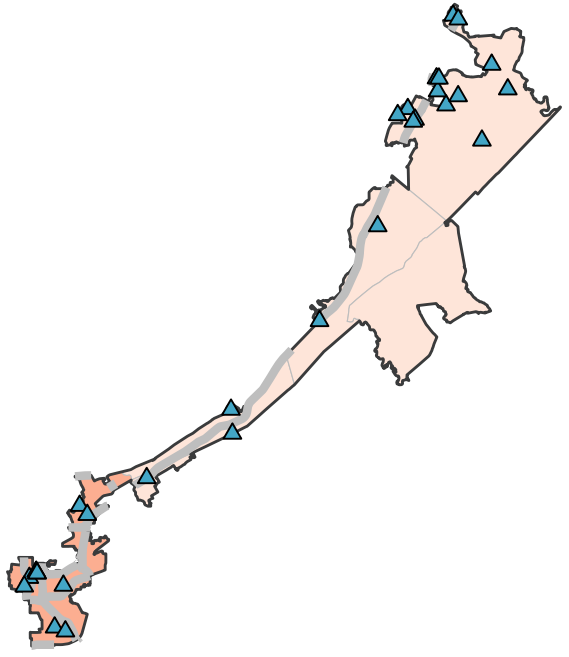
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 35



Heart Disease Death Rate

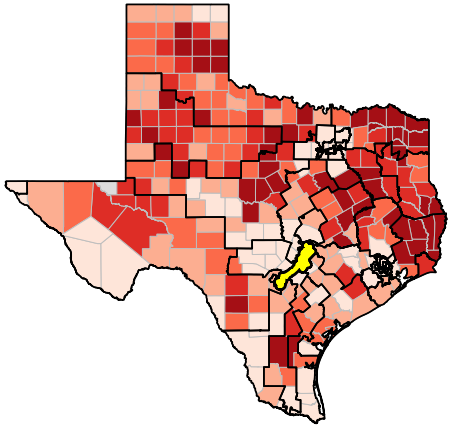
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 35

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 35

The map for Congressional District 35 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 244 − 347 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 29 Federally Qualified Health Centers in District 35.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254857

TEXAS

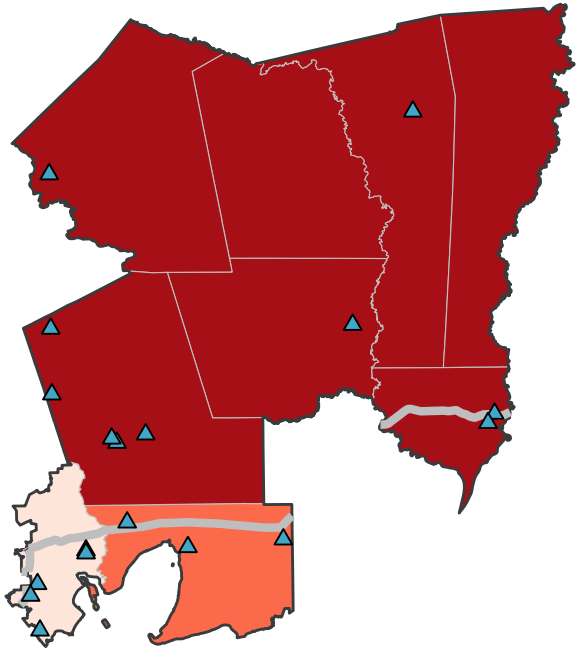
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 36



Heart Disease Death Rate

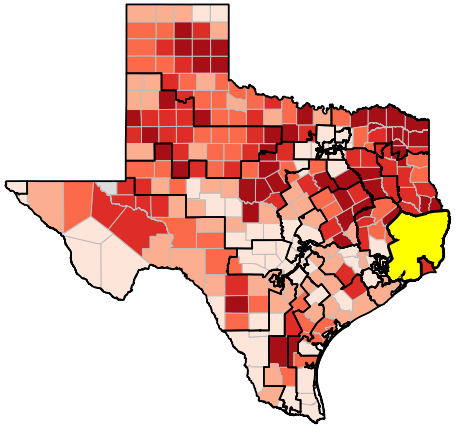
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 36

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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TEXAS

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 36

The map for Congressional District 36 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 307 − 785 per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 18 Federally Qualified Health Centers in District 36.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254858

TEXAS

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 37

Heart Disease Death Rate

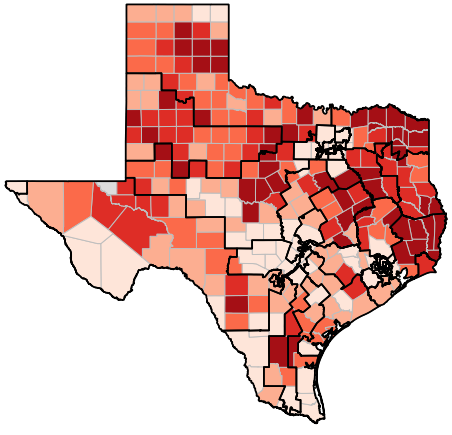
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 37

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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TEXAS

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 37

The map for Congressional District 37 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from Inf − −Inf per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 0 Federally Qualified Health Centers in District 37.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254859

TEXAS

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 38

Heart Disease Death Rate

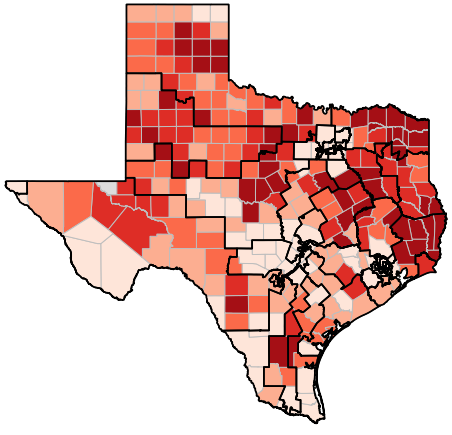
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 170 − 338
- 338 − 382
- 382 − 421
- 421 − 463
- 463 − 785
- Insufficient Data

- Federally Qualified Health Centers
- County*

Heart Disease Death Rate | Texas

404 per 100,000 persons



- Congressional District 38

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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TEXAS

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Texas Congressional District 38

The map for Congressional District 38 in Texas shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from Inf − −Inf per 100,000. For Texas and the United States, heart disease death rates are 404 and 374 per 100,000, respectively.

There are a total of 0 Federally Qualified Health Centers in District 38.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254860

UTAH

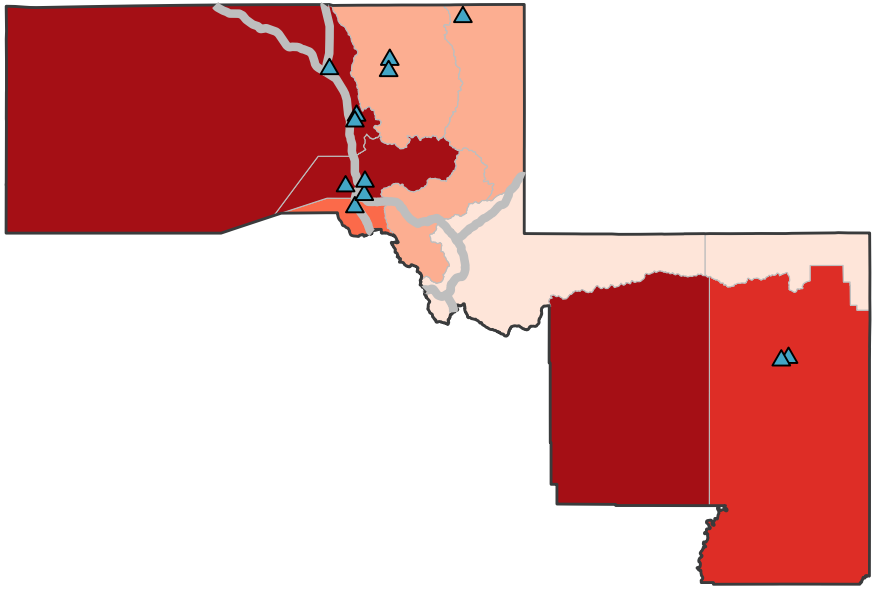
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

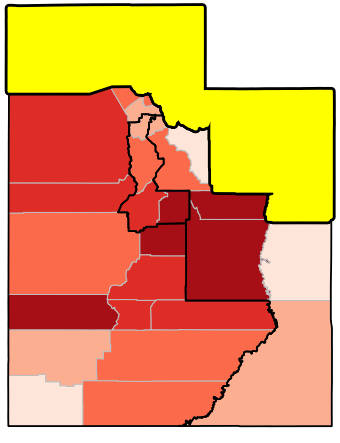
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 210 − 270
- 270 − 324
- 324 − 340
- 340 − 381
- 381 − 526

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Utah

340 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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UTAH

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Utah Congressional District 1

The map for Congressional District 1 in Utah shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 247 − 417 per 100,000. For Utah and the United States, heart disease death rates are 340 and 374 per 100,000, respectively.

There are a total of 12 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254861

UTAH

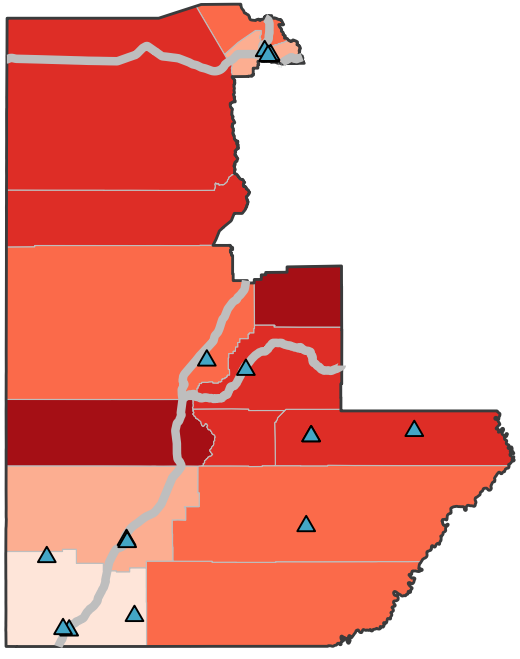
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

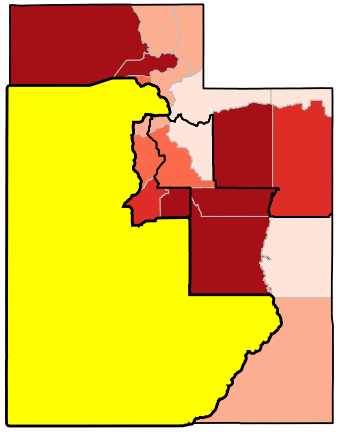
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 210 − 270
- 270 − 324
- 324 − 340
- 340 − 381
- 381 − 526

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Utah

340 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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UTAH

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Utah Congressional District 2

The map for Congressional District 2 in Utah shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 210 − 477 per 100,000. For Utah and the United States, heart disease death rates are 340 and 374 per 100,000, respectively.

There are a total of 16 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254862

UTAH

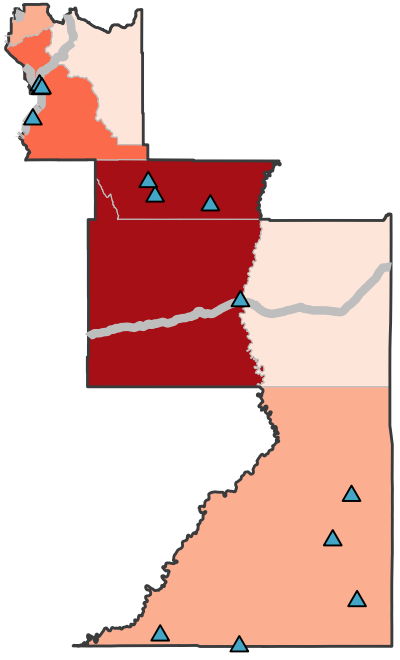
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

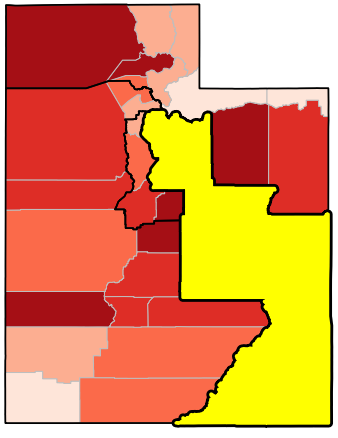
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 210 − 270
- 270 − 324
- 324 − 340
- 340 − 381
- 381 − 526

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Utah

340 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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UTAH

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Utah Congressional District 3

The map for Congressional District 3 in Utah shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 250 − 526 per 100,000. For Utah and the United States, heart disease death rates are 340 and 374 per 100,000, respectively.

There are a total of 13 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254863

UTAH

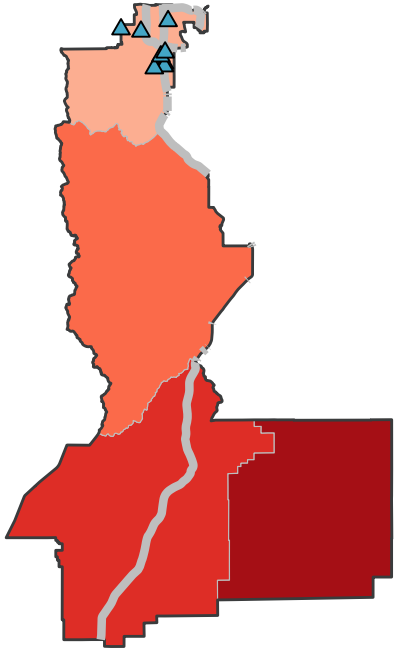
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

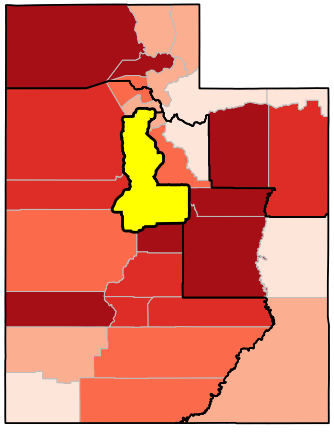
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 210 − 270
- 270 − 324
- 324 − 340
- 340 − 381
- 381 − 526

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Utah

340 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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UTAH

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Utah Congressional District 4

The map for Congressional District 4 in Utah shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 307 − 397 per 100,000. For Utah and the United States, heart disease death rates are 340 and 374 per 100,000, respectively.

There are a total of 8 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254864

VERMONT

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

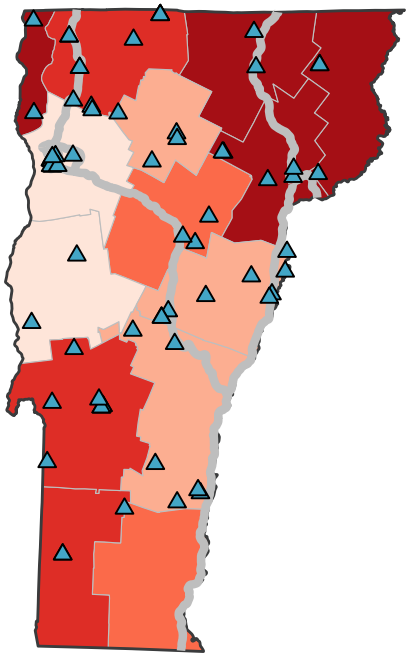
DISTRICT 1

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 265 − 296
- 296 − 312
- 312 − 343
- 343 − 357
- 357 − 397

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Vermont

331 per 100,000 persons

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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VERMONT

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Vermont Congressional District 1

The map for Congressional District 1 in Vermont shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 265 − 397 per 100,000. For Vermont and the United States, heart disease death rates are 331 and 374 per 100,000, respectively.

There are a total of 68 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254865

VIRGINIA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

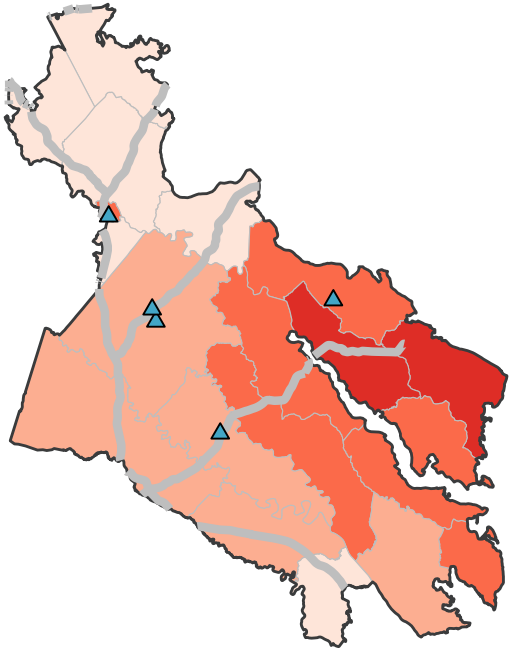
DISTRICT 1

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

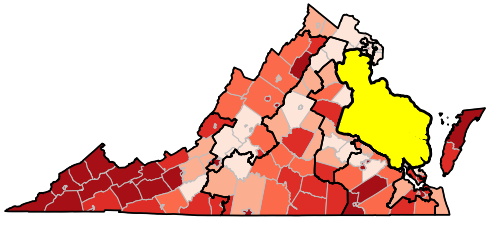
- 174 − 297
- 297 − 335
- 335 − 372
- 372 − 433
- 433 − 629

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Virginia

364 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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VIRGINIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Virginia Congressional District 1

The map for Congressional District 1 in Virginia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 220 − 372 per 100,000. For Virginia and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 5 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254866

VIRGINIA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

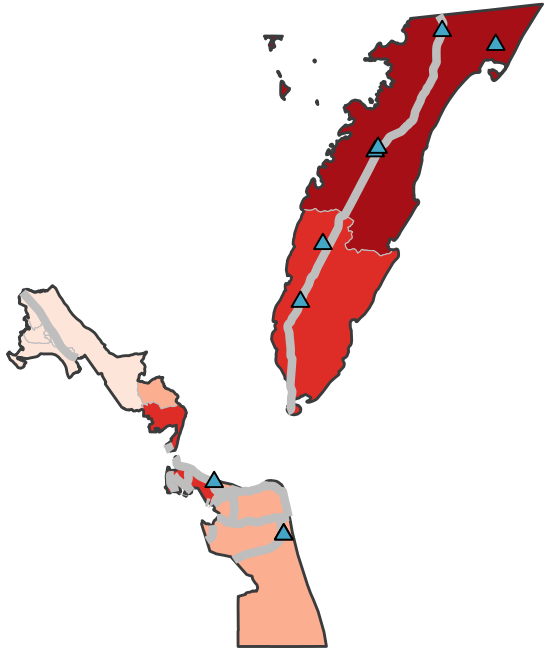
DISTRICT 2

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

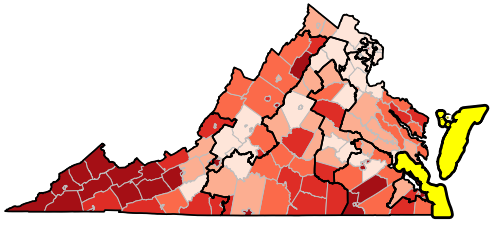
- 174 − 297
- 297 − 335
- 335 − 372
- 372 − 433
- 433 − 629

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Virginia

364 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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VIRGINIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Virginia Congressional District 2

The map for Congressional District 2 in Virginia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 252 − 433 per 100,000. For Virginia and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 9 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254867

VIRGINIA

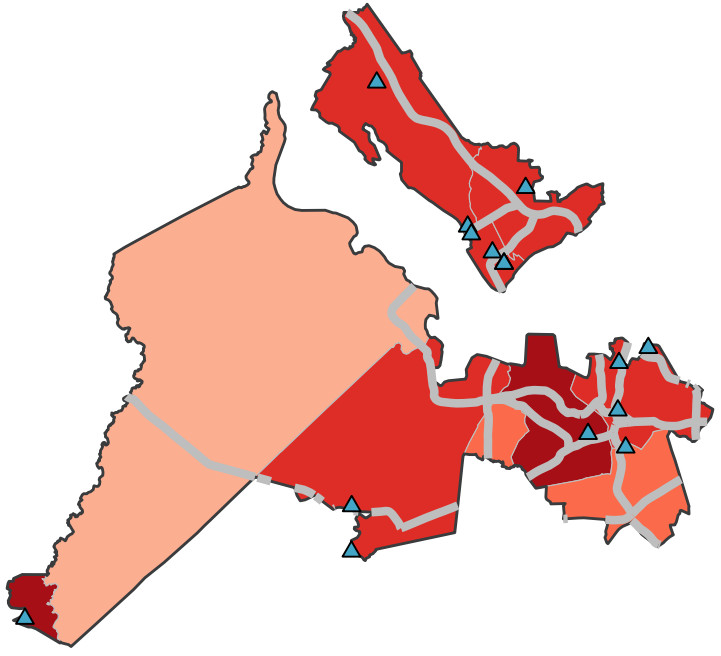
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

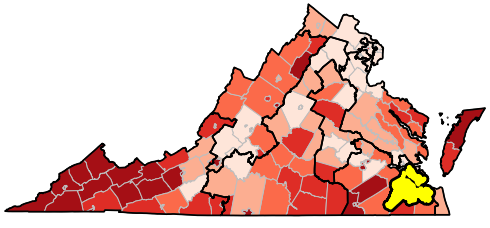
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 174 − 297
- 297 − 335
- 335 − 372
- 372 − 433
- 433 − 629

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Virginia

364 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Virginia Congressional District 3

The map for Congressional District 3 in Virginia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 321 − 542 per 100,000. For Virginia and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 16 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254868

VIRGINIA

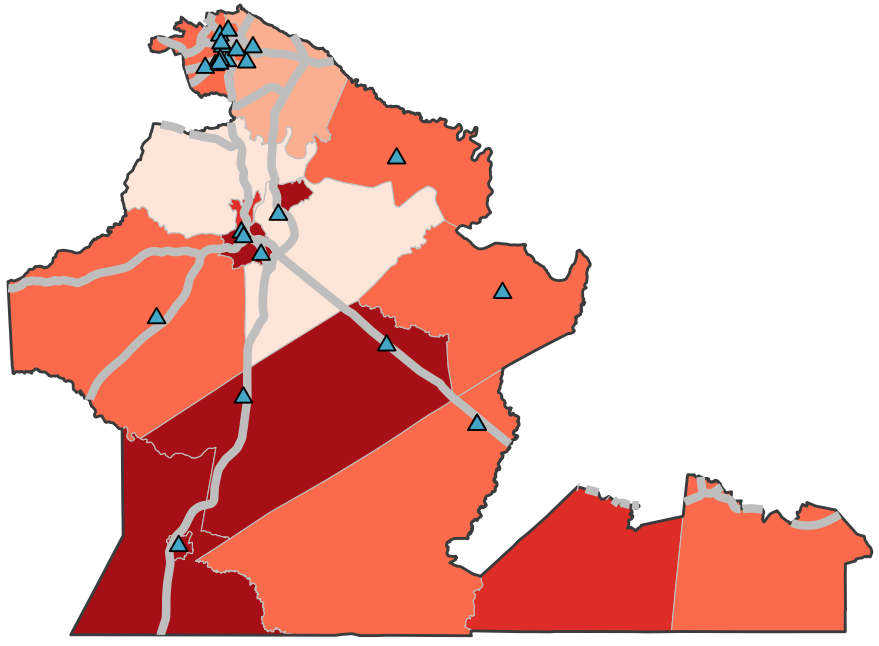
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

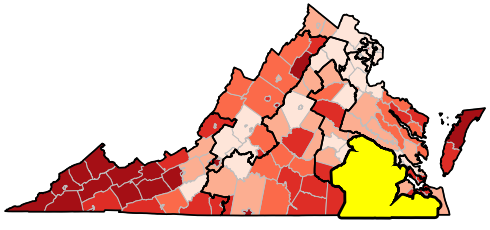
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 174 − 297
- 297 − 335
- 335 − 372
- 372 − 433
- 433 − 629

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Virginia

364 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Virginia Congressional District 4

The map for Congressional District 4 in Virginia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 262 − 573 per 100,000. For Virginia and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 25 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254869

VIRGINIA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

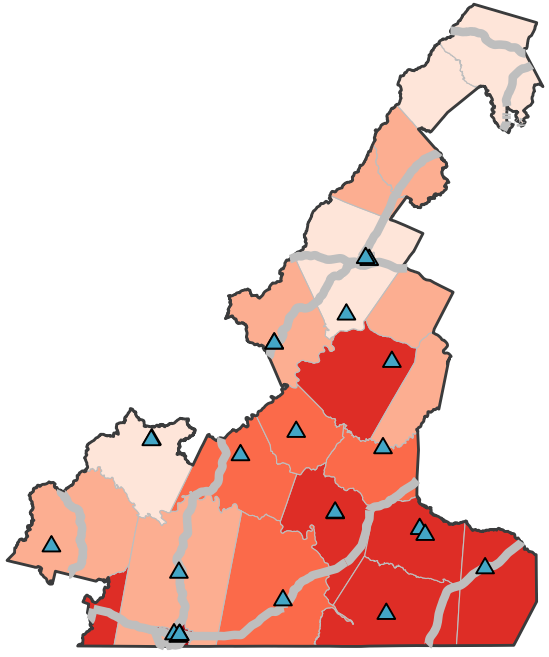
DISTRICT 5

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

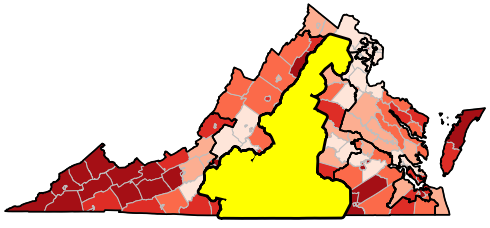
- 174 − 297
- 297 − 335
- 335 − 372
- 372 − 433
- 433 − 629

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Virginia

364 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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VIRGINIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Virginia Congressional District 5

The map for Congressional District 5 in Virginia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 213 − 566 per 100,000. For Virginia and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 24 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254870

VIRGINIA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

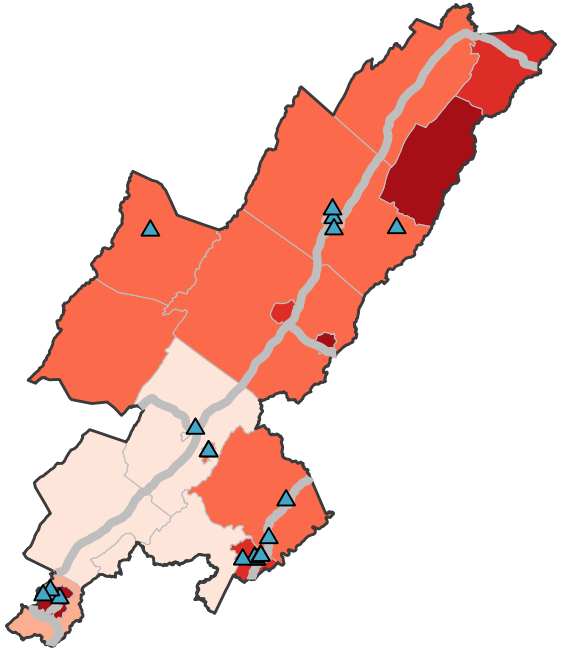
DISTRICT 6

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

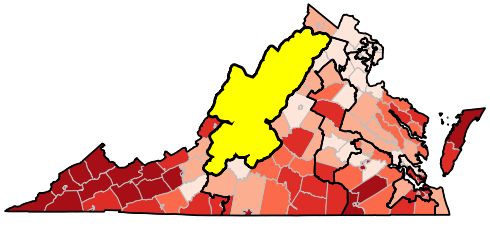
- 174 − 297
- 297 − 335
- 335 − 372
- 372 − 433
- 433 − 629

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Virginia

364 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Virginia Congressional District 6

The map for Congressional District 6 in Virginia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 272 − 473 per 100,000. For Virginia and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 18 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254871

VIRGINIA

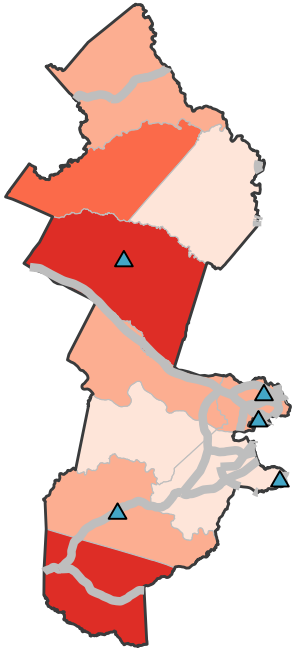
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 7



Heart Disease Death Rate

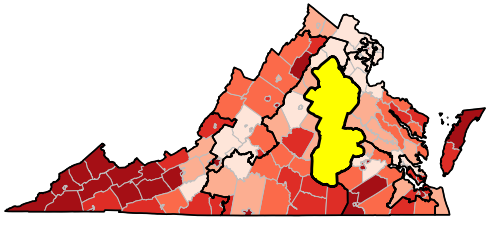
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 174 − 297
- 297 − 335
- 335 − 372
- 372 − 433
- 433 − 629

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Virginia

364 per 100,000 persons



- Congressional District 7

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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VIRGINIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Virginia Congressional District 7

The map for Congressional District 7 in Virginia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 282 − 382 per 100,000. For Virginia and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 5 Federally Qualified Health Centers in District 7.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254872

VIRGINIA

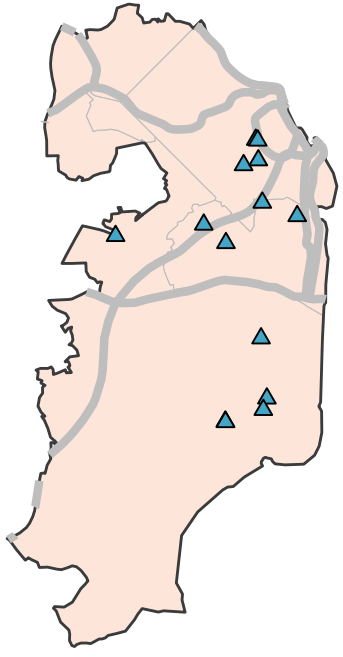
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 8



Heart Disease Death Rate

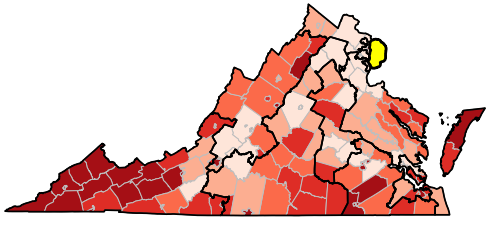
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 174 − 297
- 297 − 335
- 335 − 372
- 372 − 433
- 433 − 629

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Virginia

364 per 100,000 persons



- Congressional District 8

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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VIRGINIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Virginia Congressional District 8

The map for Congressional District 8 in Virginia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 184 − 211 per 100,000. For Virginia and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 14 Federally Qualified Health Centers in District 8.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254873

VIRGINIA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

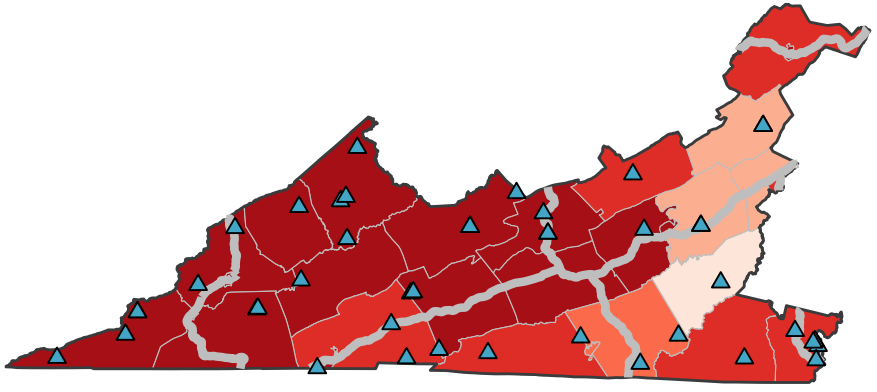
DISTRICT 9

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

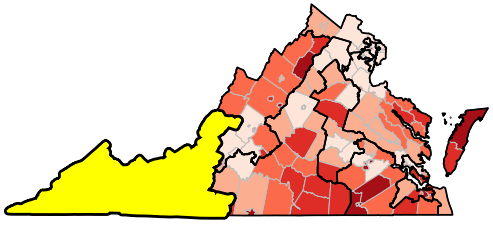
- 174 − 297
- 297 − 335
- 335 − 372
- 372 − 433
- 433 − 629

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Virginia

364 per 100,000 persons



- Congressional District 9

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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VIRGINIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Virginia Congressional District 9

The map for Congressional District 9 in Virginia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 282 − 629 per 100,000. For Virginia and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 43 Federally Qualified Health Centers in District 9.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254874

VIRGINIA

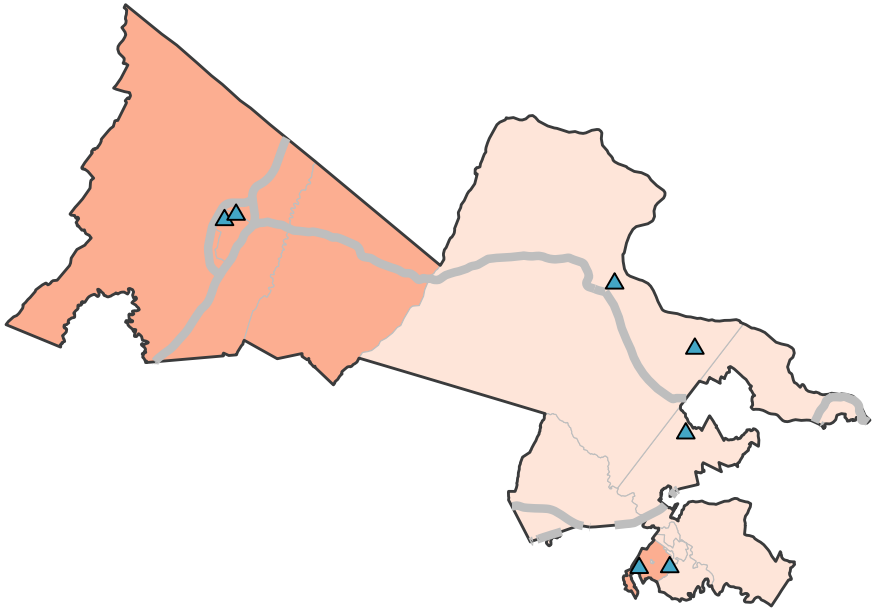
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 10



Heart Disease Death Rate

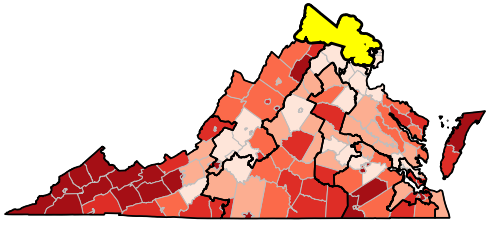
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 174 − 297
- 297 − 335
- 335 − 372
- 372 − 433
- 433 − 629

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Virginia

364 per 100,000 persons



- Congressional District 10

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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VIRGINIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Virginia Congressional District 10

The map for Congressional District 10 in Virginia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 174 − 332 per 100,000. For Virginia and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 7 Federally Qualified Health Centers in District 10.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254875

VIRGINIA

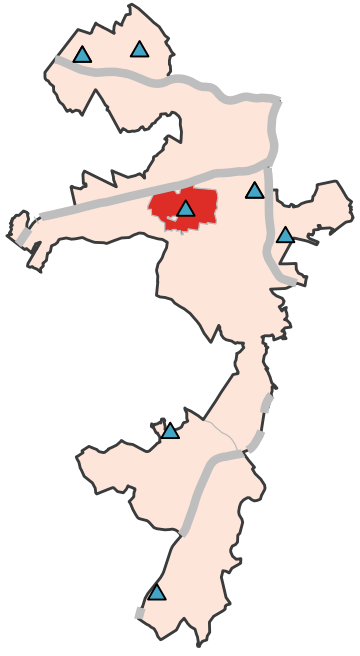
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 11



Heart Disease Death Rate

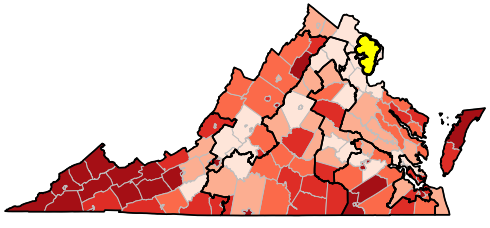
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 174 − 297
- 297 − 335
- 335 − 372
- 372 − 433
- 433 − 629

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Virginia

364 per 100,000 persons



- Congressional District 11

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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VIRGINIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Virginia Congressional District 11

The map for Congressional District 11 in Virginia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 184 − 398 per 100,000. For Virginia and the United States, heart disease death rates are 364 and 374 per 100,000, respectively.

There are a total of 9 Federally Qualified Health Centers in District 11.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254876

WASHINGTON

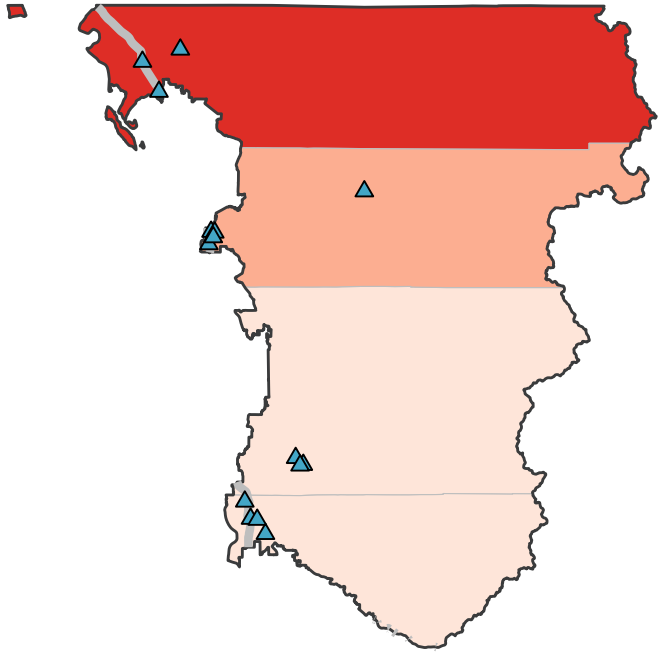
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

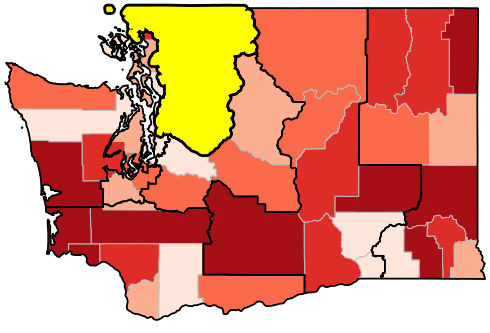
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 195 − 266
- 266 − 287
- 287 − 303
- 303 − 327
- 327 − 437

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Washington

298 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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WASHINGTON

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Washington Congressional District 1

The map for Congressional District 1 in Washington shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 231 − 303 per 100,000. For Washington and the United States, heart disease death rates are 298 and 374 per 100,000, respectively.

There are a total of 15 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254877

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Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

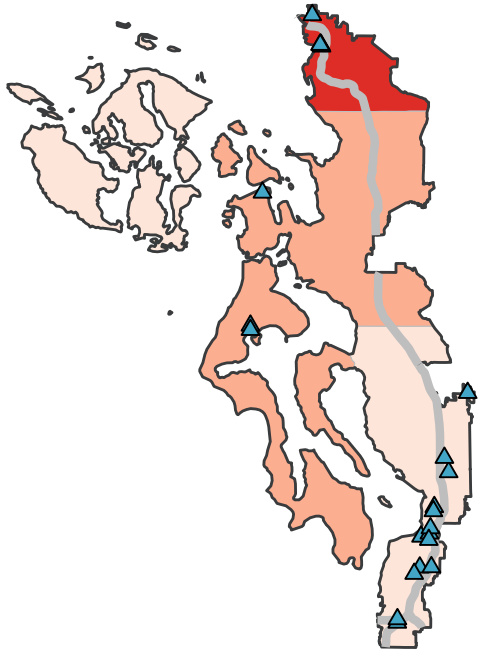
DISTRICT 2

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

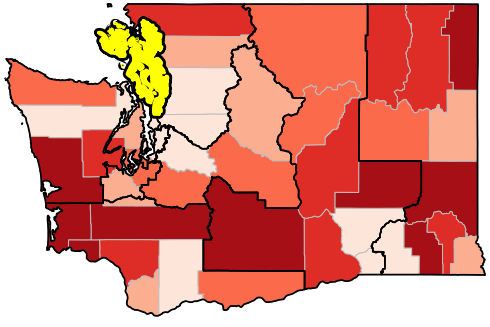
- 195 − 266
- 266 − 287
- 287 − 303
- 303 − 327
- 327 − 437

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Washington

298 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Washington Congressional District 2

The map for Congressional District 2 in Washington shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 195 − 303 per 100,000. For Washington and the United States, heart disease death rates are 298 and 374 per 100,000, respectively.

There are a total of 22 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254878

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Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

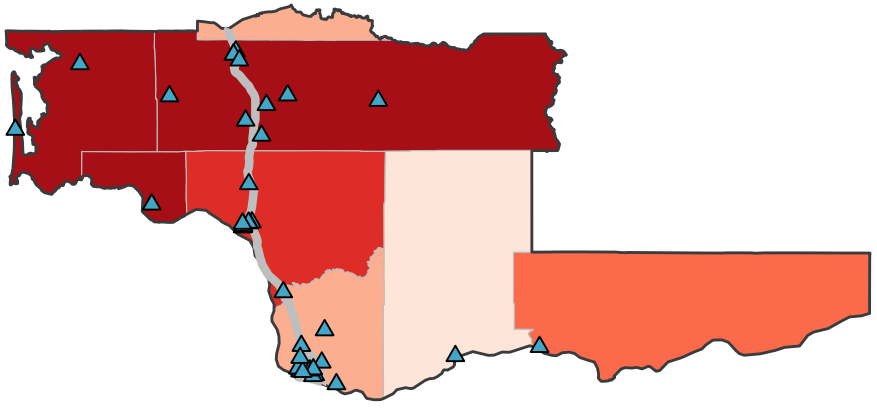
DISTRICT 3

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

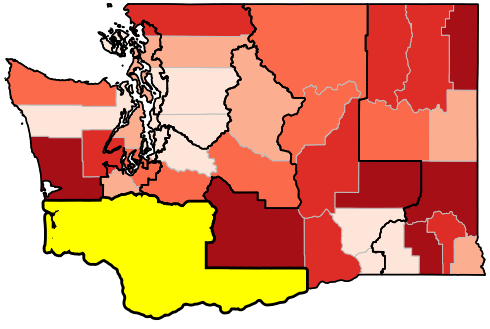
- 195 − 266
- 266 − 287
- 287 − 303
- 303 − 327
- 327 − 437

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Washington

298 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Washington Congressional District 3

The map for Congressional District 3 in Washington shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 243 − 374 per 100,000. For Washington and the United States, heart disease death rates are 298 and 374 per 100,000, respectively.

There are a total of 36 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254879

WASHINGTON

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

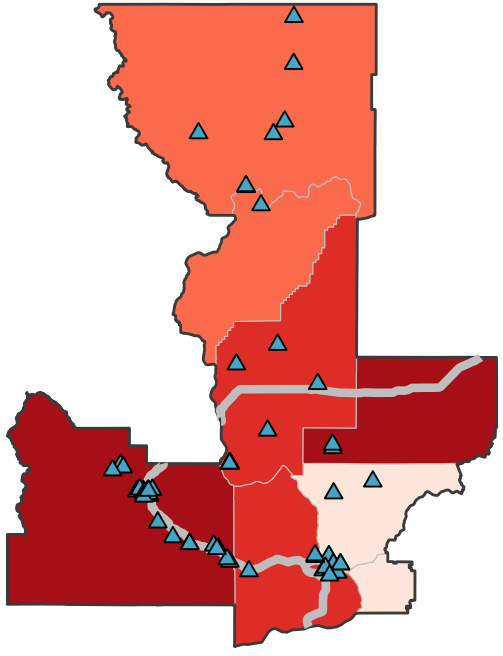
DISTRICT 4

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

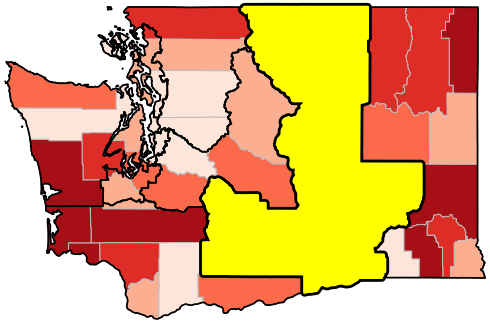
- 195 − 266
- 266 − 287
- 287 − 303
- 303 − 327
- 327 − 437

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Washington

298 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Washington Congressional District 4

The map for Congressional District 4 in Washington shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 236 − 437 per 100,000. For Washington and the United States, heart disease death rates are 298 and 374 per 100,000, respectively.

There are a total of 64 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254880

WASHINGTON

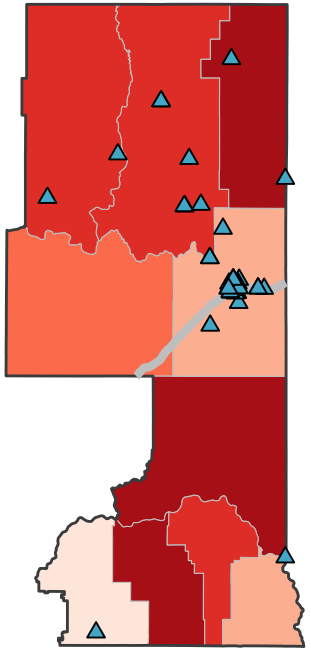
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 5



Heart Disease Death Rate

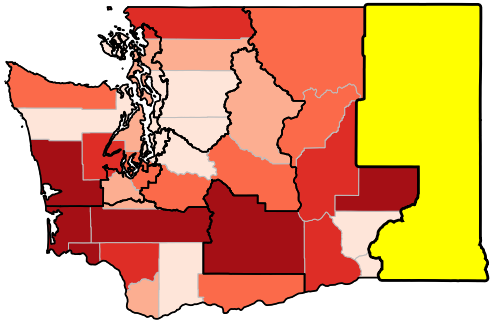
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 195 − 266
- 266 − 287
- 287 − 303
- 303 − 327
- 327 − 437

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Washington

298 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Washington Congressional District 5

The map for Congressional District 5 in Washington shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 236 − 354 per 100,000. For Washington and the United States, heart disease death rates are 298 and 374 per 100,000, respectively.

There are a total of 37 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254881

WASHINGTON

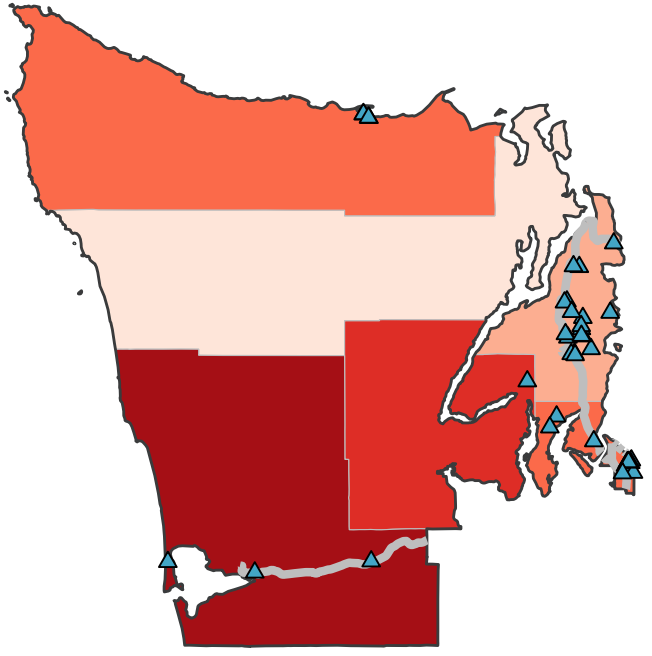
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 6



Heart Disease Death Rate

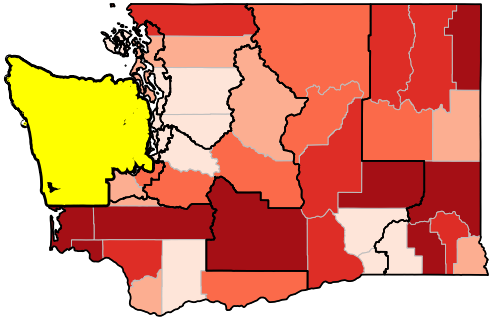
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 195 − 266
- 266 − 287
- 287 − 303
- 303 − 327
- 327 − 437

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Washington

298 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Washington Congressional District 6

The map for Congressional District 6 in Washington shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 211 − 334 per 100,000. For Washington and the United States, heart disease death rates are 298 and 374 per 100,000, respectively.

There are a total of 40 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254882

WASHINGTON

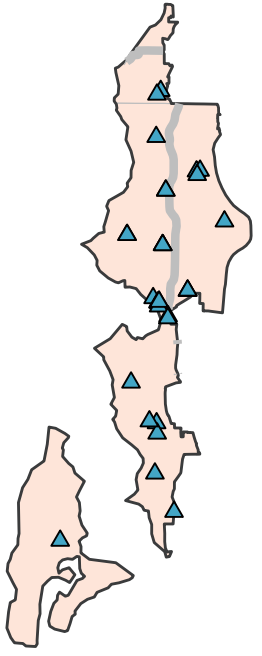
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 7



Heart Disease Death Rate

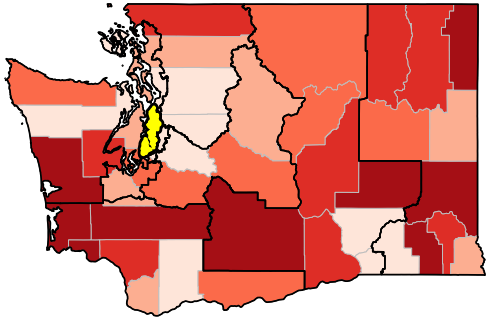
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 195 − 266
- 266 − 287
- 287 − 303
- 303 − 327
- 327 − 437

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Washington

298 per 100,000 persons



- Congressional District 7

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Washington Congressional District 7

The map for Congressional District 7 in Washington shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 231 − 265 per 100,000. For Washington and the United States, heart disease death rates are 298 and 374 per 100,000, respectively.

There are a total of 33 Federally Qualified Health Centers in District 7.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254883

WASHINGTON

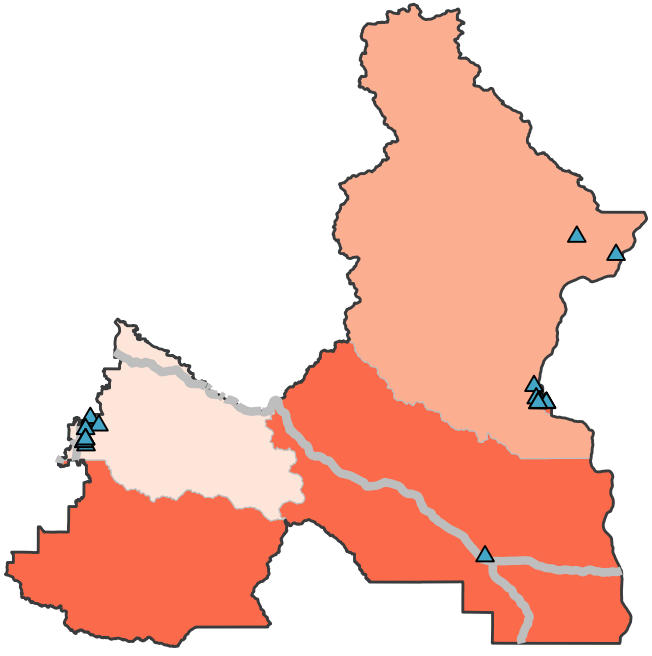
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 8



Heart Disease Death Rate

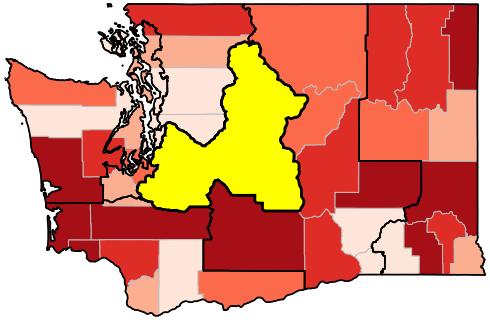
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 195 − 266
- 266 − 287
- 287 − 303
- 303 − 327
- 327 − 437

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Washington

298 per 100,000 persons



- Congressional District 8

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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WASHINGTON

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Washington Congressional District 8

The map for Congressional District 8 in Washington shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 231 − 301 per 100,000. For Washington and the United States, heart disease death rates are 298 and 374 per 100,000, respectively.

There are a total of 22 Federally Qualified Health Centers in District 8.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254884

WASHINGTON

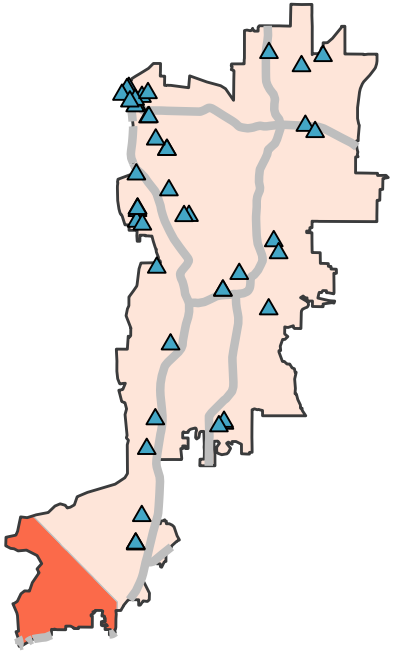
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 9



Heart Disease Death Rate

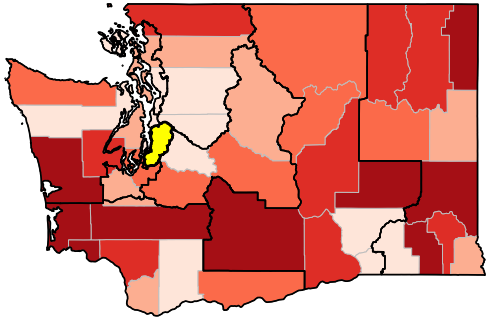
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 195 − 266
- 266 − 287
- 287 − 303
- 303 − 327
- 327 − 437

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Washington

298 per 100,000 persons



- Congressional District 9

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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WASHINGTON

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Washington Congressional District 9

The map for Congressional District 9 in Washington shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 231 − 301 per 100,000. For Washington and the United States, heart disease death rates are 298 and 374 per 100,000, respectively.

There are a total of 46 Federally Qualified Health Centers in District 9.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254885

WASHINGTON

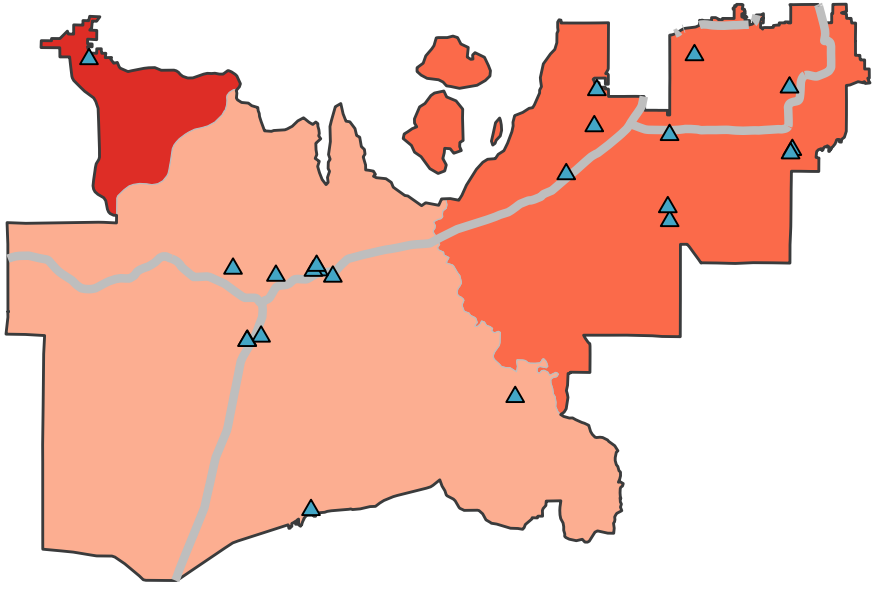
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 10



Heart Disease Death Rate

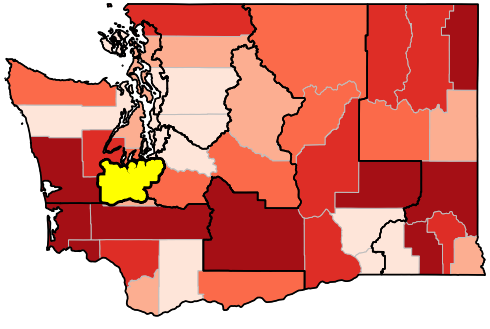
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 195 − 266
- 266 − 287
- 287 − 303
- 303 − 327
- 327 − 437

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Washington

298 per 100,000 persons



- Congressional District 10

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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WASHINGTON

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Washington Congressional District 10

The map for Congressional District 10 in Washington shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 276 − 320 per 100,000. For Washington and the United States, heart disease death rates are 298 and 374 per 100,000, respectively.

There are a total of 22 Federally Qualified Health Centers in District 10.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254886

WEST VIRGINIA

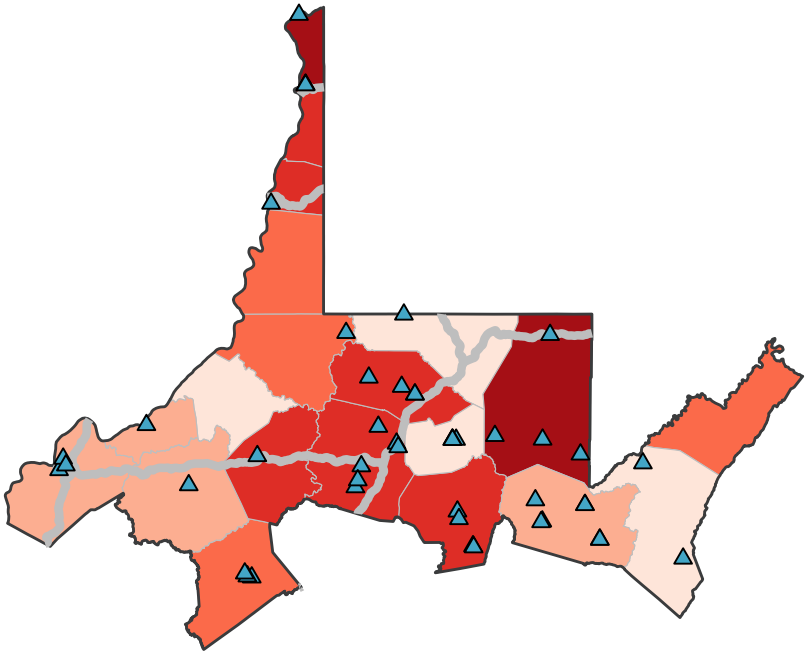
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

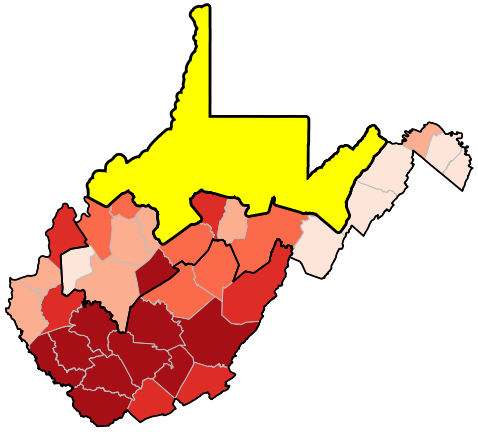
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 322 − 374
- 374 − 396
- 396 − 413
- 413 − 442
- 442 − 550

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | West Virginia

415 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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WEST VIRGINIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: West Virginia Congressional District 1

The map for Congressional District 1 in West Virginia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 340 − 449 per 100,000. For West Virginia and the United States, heart disease death rates are 415 and 374 per 100,000, respectively.

There are a total of 47 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254887

WEST VIRGINIA

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

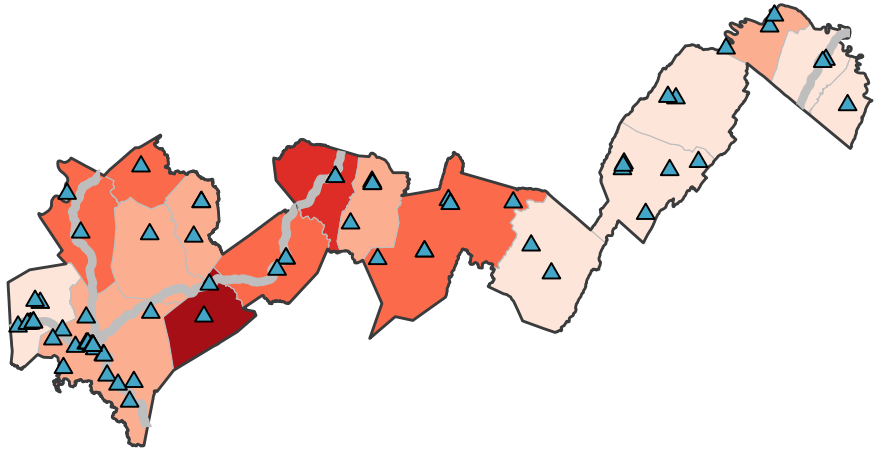
DISTRICT 2

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

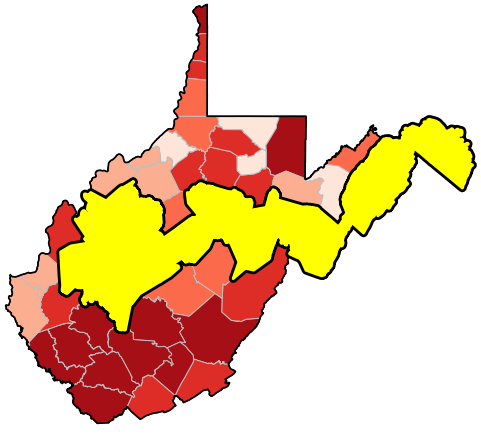
- 322 − 374
- 374 − 396
- 396 − 413
- 413 − 442
- 442 − 550

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | West Virginia

415 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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WEST VIRGINIA

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: West Virginia Congressional District 2

The map for Congressional District 2 in West Virginia shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 322 − 442 per 100,000. For West Virginia and the United States, heart disease death rates are 415 and 374 per 100,000, respectively.

There are a total of 75 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254888

WISCONSIN

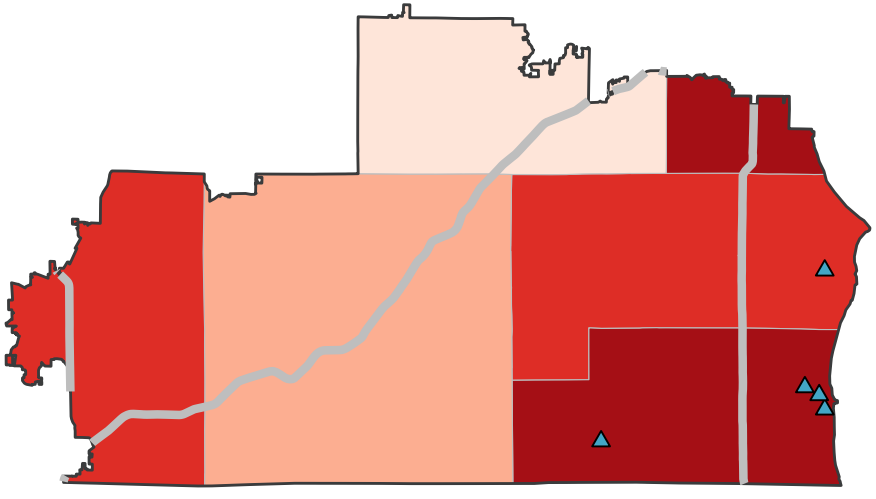
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 1



Heart Disease Death Rate

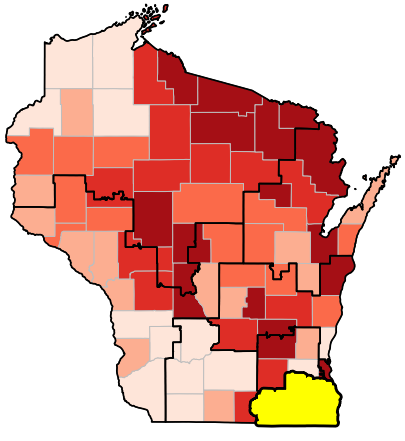
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 246 − 299
- 299 − 320
- 320 − 342
- 342 − 357
- 357 − 446

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Wisconsin

329 per 100,000 persons



- Congressional District 1

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Wisconsin Congressional District 1

The map for Congressional District 1 in Wisconsin shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 266 − 382 per 100,000. For Wisconsin and the United States, heart disease death rates are 329 and 374 per 100,000, respectively.

There are a total of 5 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254889

WISCONSIN

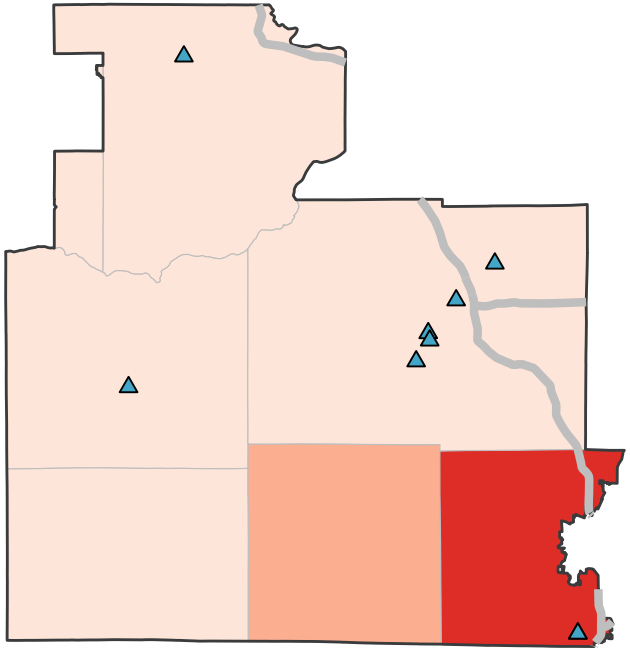
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 2



Heart Disease Death Rate

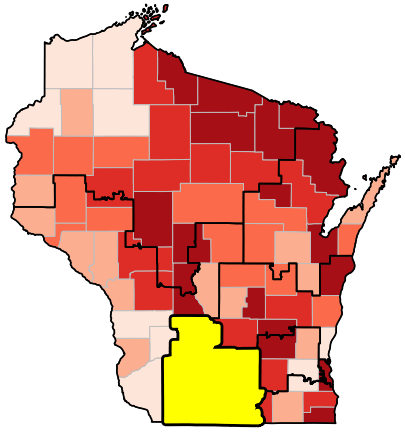
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 246 − 299
- 299 − 320
- 320 − 342
- 342 − 357
- 357 − 446

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Wisconsin

329 per 100,000 persons



- Congressional District 2

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Wisconsin Congressional District 2

The map for Congressional District 2 in Wisconsin shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 246 − 350 per 100,000. For Wisconsin and the United States, heart disease death rates are 329 and 374 per 100,000, respectively.

There are a total of 9 Federally Qualified Health Centers in District 2.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254890

WISCONSIN

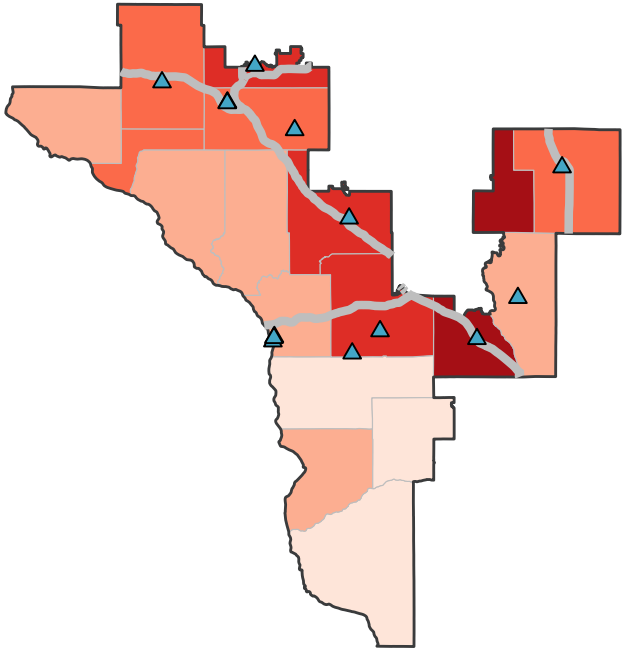
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 3



Heart Disease Death Rate

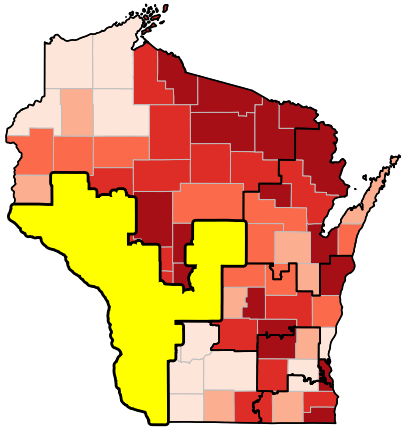
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 246 − 299
- 299 − 320
- 320 − 342
- 342 − 357
- 357 − 446

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Wisconsin

329 per 100,000 persons



- Congressional District 3

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Wisconsin Congressional District 3

The map for Congressional District 3 in Wisconsin shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 292 − 374 per 100,000. For Wisconsin and the United States, heart disease death rates are 329 and 374 per 100,000, respectively.

There are a total of 14 Federally Qualified Health Centers in District 3.

CDC's Division for Heart Disease and Stroke Prevention, 2026
https://doi.org/10.15620/cdc/254891

WISCONSIN

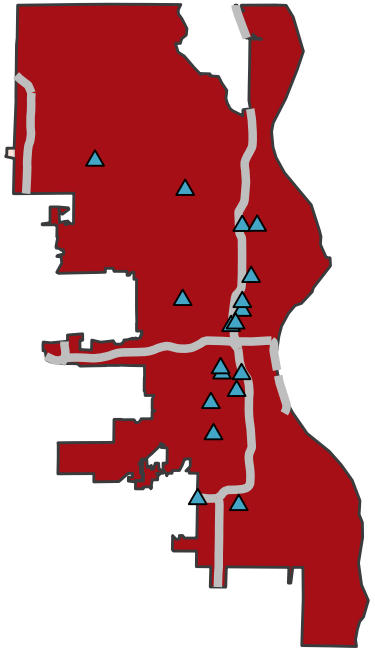
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 4



Heart Disease Death Rate

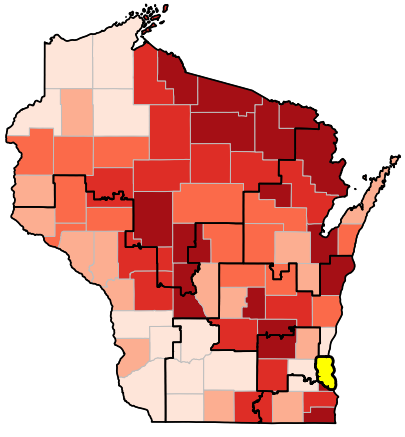
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 246 − 299
- 299 − 320
- 320 − 342
- 342 − 357
- 357 − 446

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Wisconsin

329 per 100,000 persons



- Congressional District 4

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Wisconsin Congressional District 4

The map for Congressional District 4 in Wisconsin shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 266 − 382 per 100,000. For Wisconsin and the United States, heart disease death rates are 329 and 374 per 100,000, respectively.

There are a total of 18 Federally Qualified Health Centers in District 4.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254892

WISCONSIN

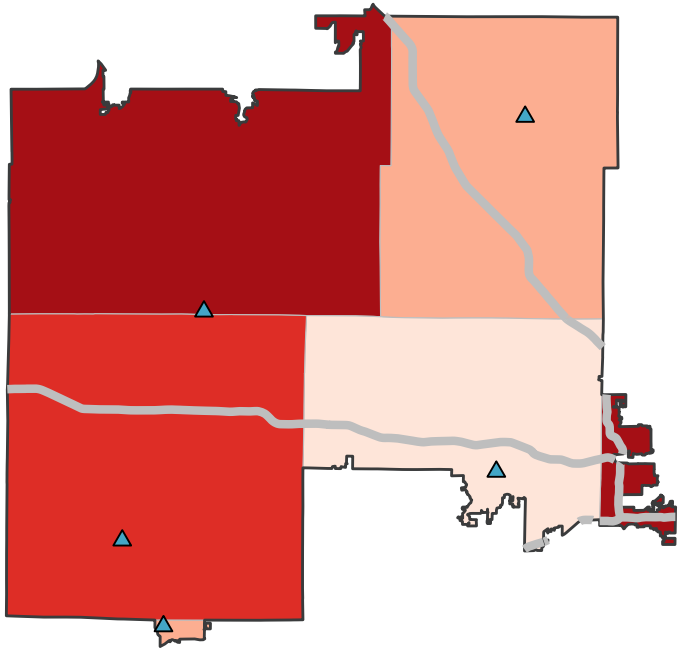
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 5



Heart Disease Death Rate

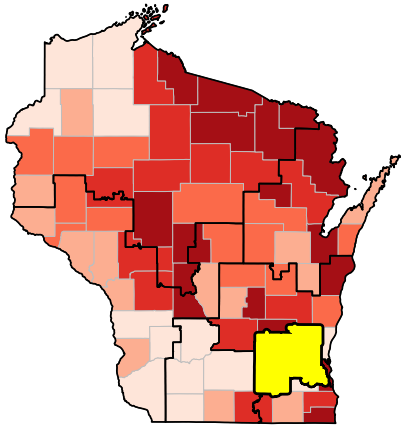
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 246 − 299
- 299 − 320
- 320 − 342
- 342 − 357
- 357 − 446

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Wisconsin

329 per 100,000 persons



- Congressional District 5

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Wisconsin Congressional District 5

The map for Congressional District 5 in Wisconsin shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 266 − 389 per 100,000. For Wisconsin and the United States, heart disease death rates are 329 and 374 per 100,000, respectively.

There are a total of 5 Federally Qualified Health Centers in District 5.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254893

WISCONSIN

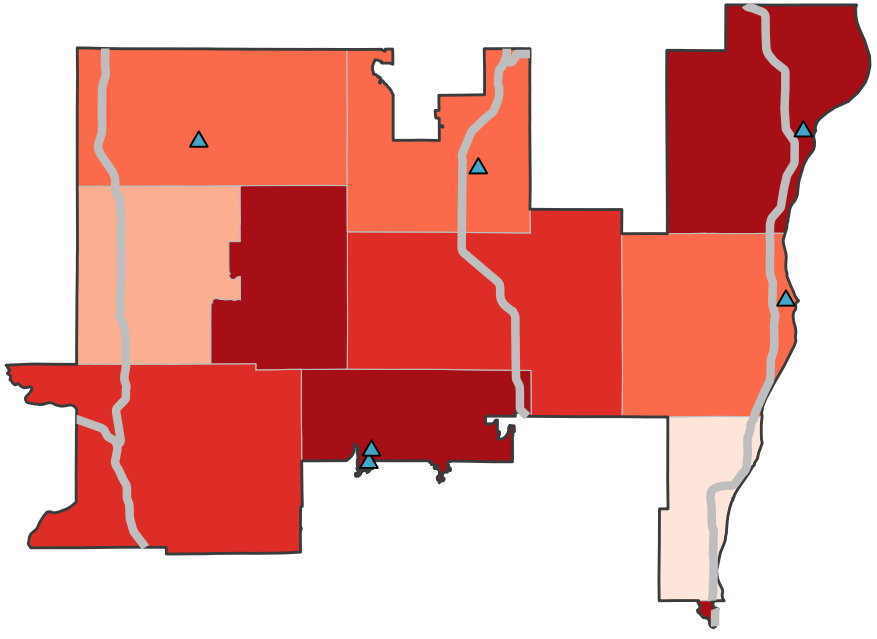
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 6



Heart Disease Death Rate

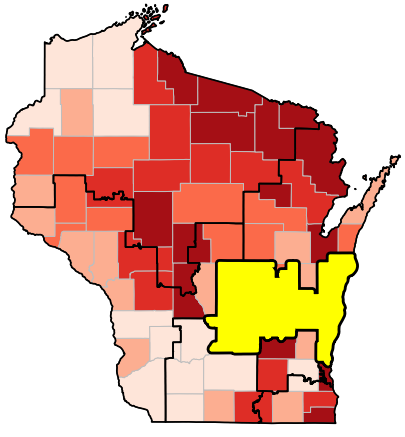
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 246 − 299
- 299 − 320
- 320 − 342
- 342 − 357
- 357 − 446

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Wisconsin

329 per 100,000 persons



- Congressional District 6

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Wisconsin Congressional District 6

The map for Congressional District 6 in Wisconsin shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 256 − 389 per 100,000. For Wisconsin and the United States, heart disease death rates are 329 and 374 per 100,000, respectively.

There are a total of 6 Federally Qualified Health Centers in District 6.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254894

WISCONSIN

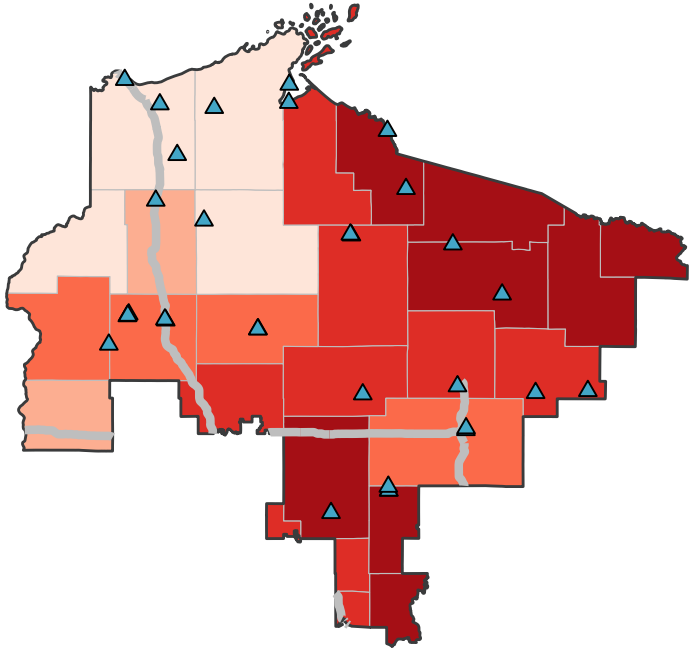
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 7



Heart Disease Death Rate

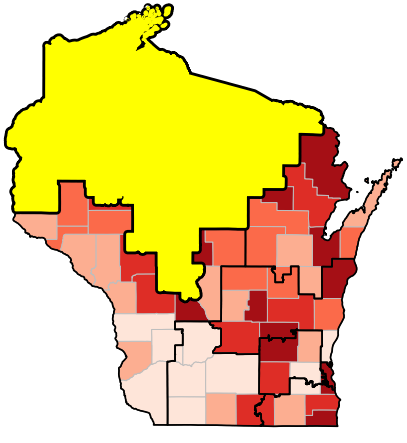
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 246 − 299
- 299 − 320
- 320 − 342
- 342 − 357
- 357 − 446

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Wisconsin

329 per 100,000 persons



- Congressional District 7

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Wisconsin Congressional District 7

The map for Congressional District 7 in Wisconsin shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 251 − 380 per 100,000. For Wisconsin and the United States, heart disease death rates are 329 and 374 per 100,000, respectively.

There are a total of 32 Federally Qualified Health Centers in District 7.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254895

WISCONSIN

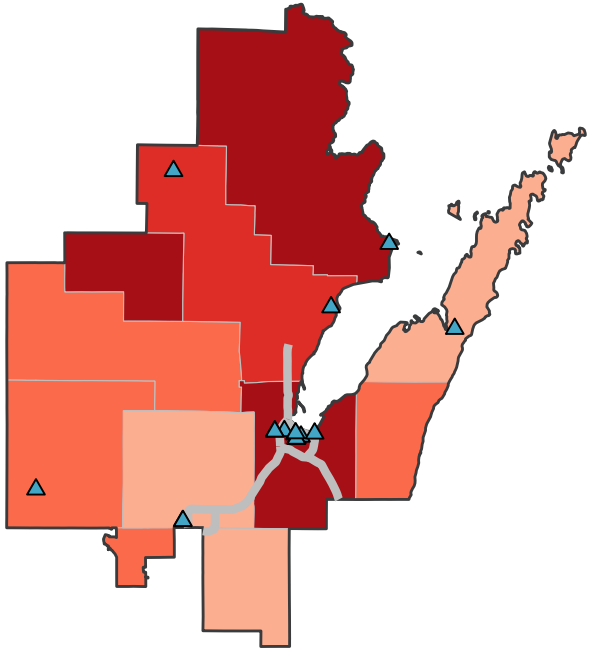
Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

DISTRICT 8



Heart Disease Death Rate

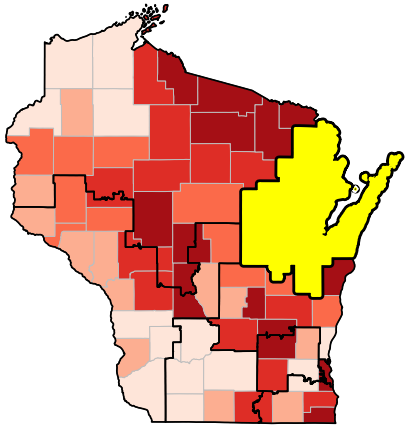
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 246 − 299
- 299 − 320
- 320 − 342
- 342 − 357
- 357 − 446

- Federally Qualified Health Centers
- Highway
- County*

Heart Disease Death Rate | Wisconsin

329 per 100,000 persons



- Congressional District 8

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Wisconsin Congressional District 8

The map for Congressional District 8 in Wisconsin shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 301 − 446 per 100,000. For Wisconsin and the United States, heart disease death rates are 329 and 374 per 100,000, respectively.

There are a total of 18 Federally Qualified Health Centers in District 8.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254896

WYOMING

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Heart disease death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level heart disease death rates within this congressional district.

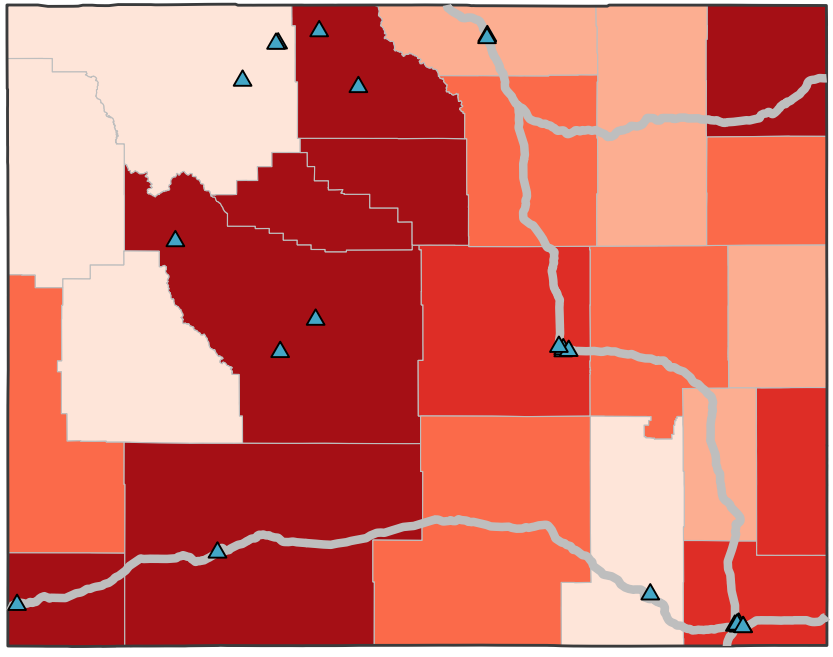
DISTRICT 1

Heart Disease Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 135 − 271
- 271 − 302
- 302 − 309
- 309 − 318
- 318 − 393

- Federally Qualified Health Centers
- Highway
- County*



Heart Disease Death Rate | Wyoming

298 per 100,000 persons

*Congressional district boundaries do not align with county boundaries. Therefore, some counties may be partially included in this district.

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WYOMING

Frequently Asked Questions

Map of Heart Disease and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, averaged over 3 years (2021−2023) and displayed by quintile. For more details, see CDC's Atlas of Heart Disease and Stroke.

Map Description: Wyoming Congressional District 1

The map for Congressional District 1 in Wyoming shows that heart disease death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 135 − 393 per 100,000. For Wyoming and the United States, heart disease death rates are 298 and 374 per 100,000, respectively.

There are a total of 23 Federally Qualified Health Centers in District 1.

CDC's Division for Heart Disease and Stroke Prevention, 2026

https://doi.org/10.15620/cdc/254897