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

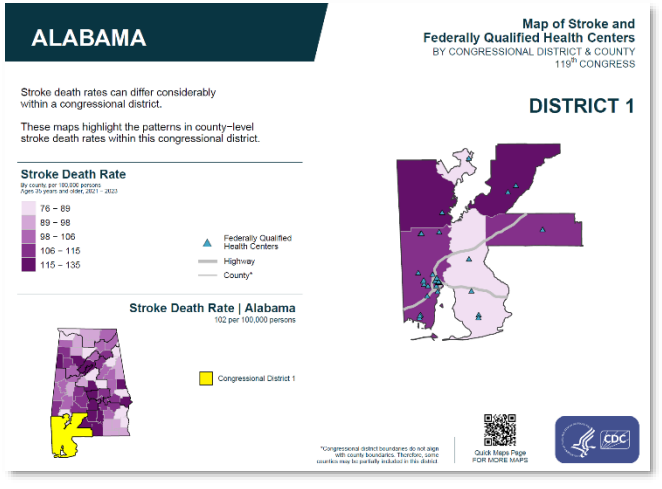
Each congressional district map displays county-level stroke death rates and the locations of Federally Qualified Health Centers.

How to find the congressional district maps for your state

1. Scroll halfway down this webpage and click the Subseries: ***Congressional District Maps of Stroke 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

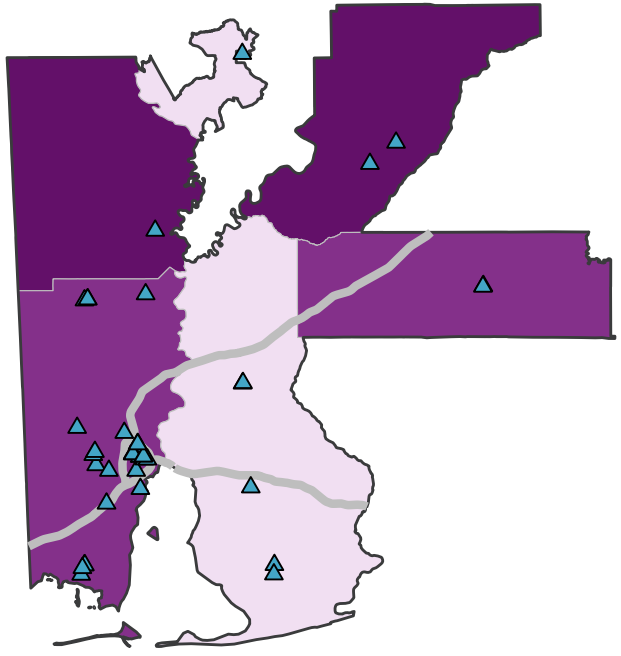
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 1



Stroke Death Rate

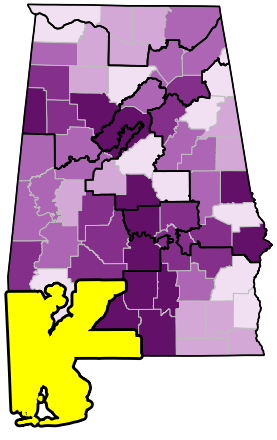
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 76 − 89
- 89 − 98
- 98 − 106
- 106 − 115
- 115 − 135

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Alabama

102 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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ALABAMA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 78 − 121 per 100,000. For Alabama and the United States, stroke death rates are 102 and 80 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/254028

ALABAMA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

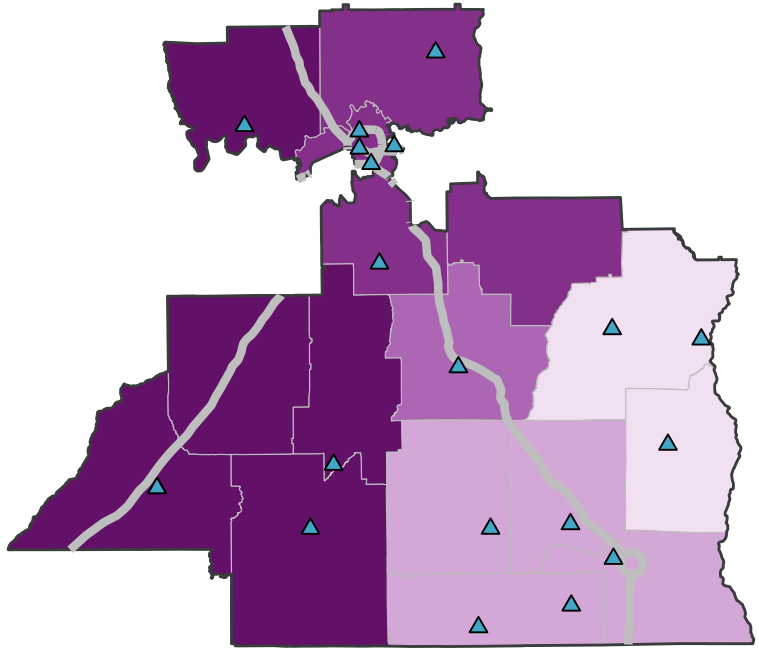
DISTRICT 2

Stroke Death Rate

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

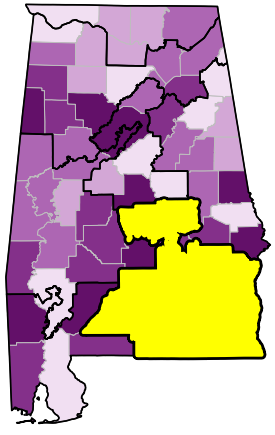
- 76 − 89
- 89 − 98
- 98 − 106
- 106 − 115
- 115 − 135

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Alabama

102 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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ALABAMA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 76 − 129 per 100,000. For Alabama and the United States, stroke death rates are 102 and 80 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/254029

ALABAMA

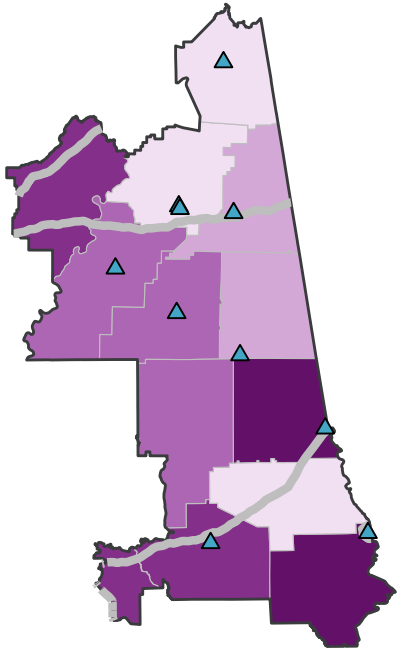
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 3



Stroke Death Rate

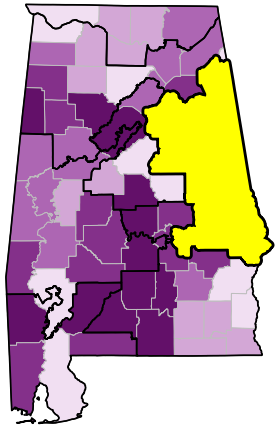
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 76 − 89
- 89 − 98
- 98 − 106
- 106 − 115
- 115 − 135

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Alabama

102 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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ALABAMA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 77 − 135 per 100,000. For Alabama and the United States, stroke death rates are 102 and 80 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/254030

ALABAMA

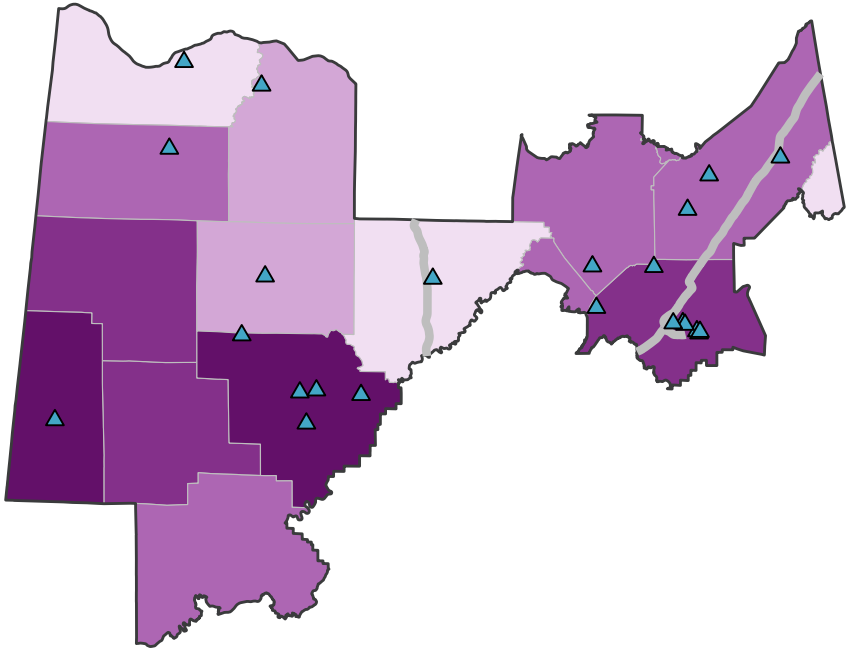
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 4



Stroke Death Rate

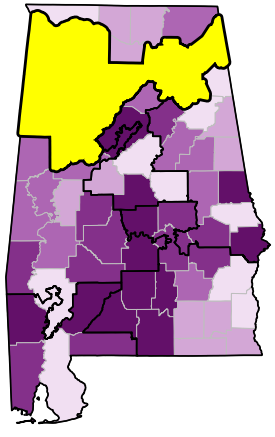
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 76 − 89
- 89 − 98
- 98 − 106
- 106 − 115
- 115 − 135

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Alabama

102 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 84 − 116 per 100,000. For Alabama and the United States, stroke death rates are 102 and 80 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/254031

ALABAMA

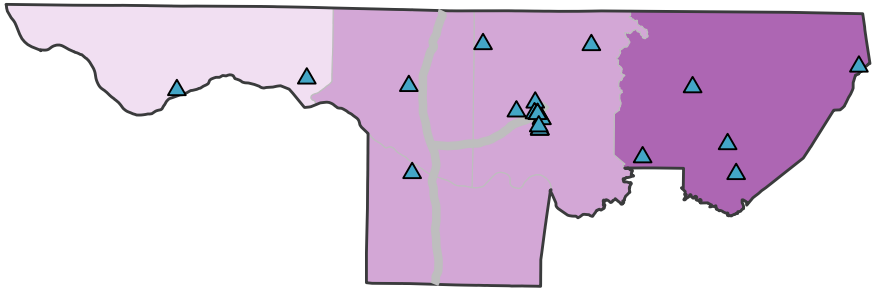
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 5



Stroke Death Rate

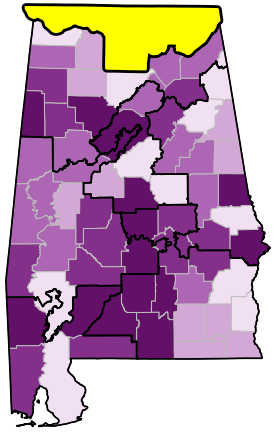
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 76 − 89
- 89 − 98
- 98 − 106
- 106 − 115
- 115 − 135

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Alabama

102 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 84 − 99 per 100,000. For Alabama and the United States, stroke death rates are 102 and 80 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/254032

ALABAMA

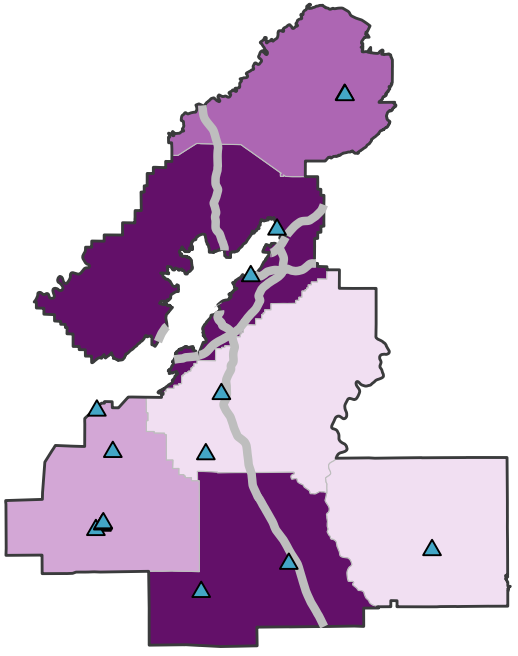
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 6



Stroke Death Rate

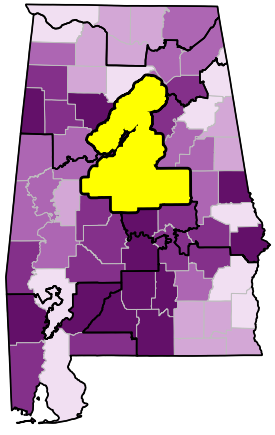
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 76 − 89
- 89 − 98
- 98 − 106
- 106 − 115
- 115 − 135

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Alabama

102 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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ALABAMA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 82 − 118 per 100,000. For Alabama and the United States, stroke death rates are 102 and 80 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/254033

ALABAMA

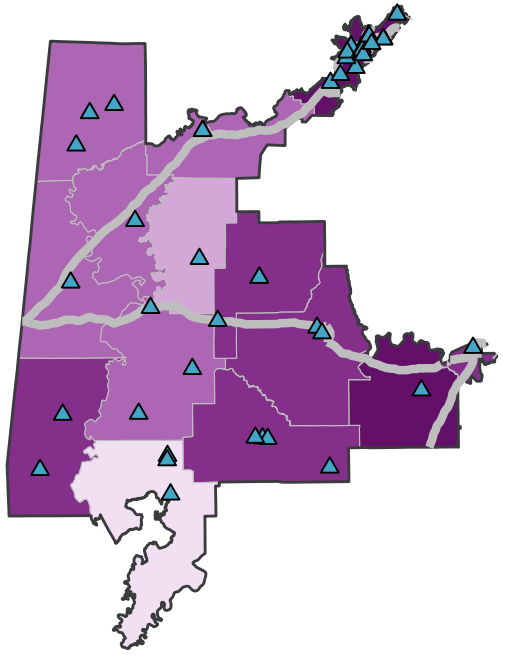
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 7



Stroke Death Rate

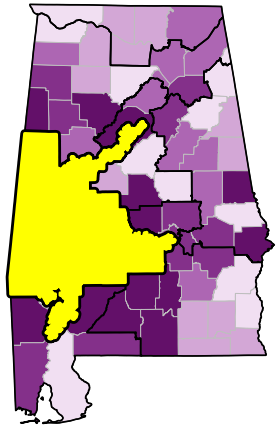
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 76 − 89
- 89 − 98
- 98 − 106
- 106 − 115
- 115 − 135

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Alabama

102 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 84 − 117 per 100,000. For Alabama and the United States, stroke death rates are 102 and 80 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/254034

ALASKA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

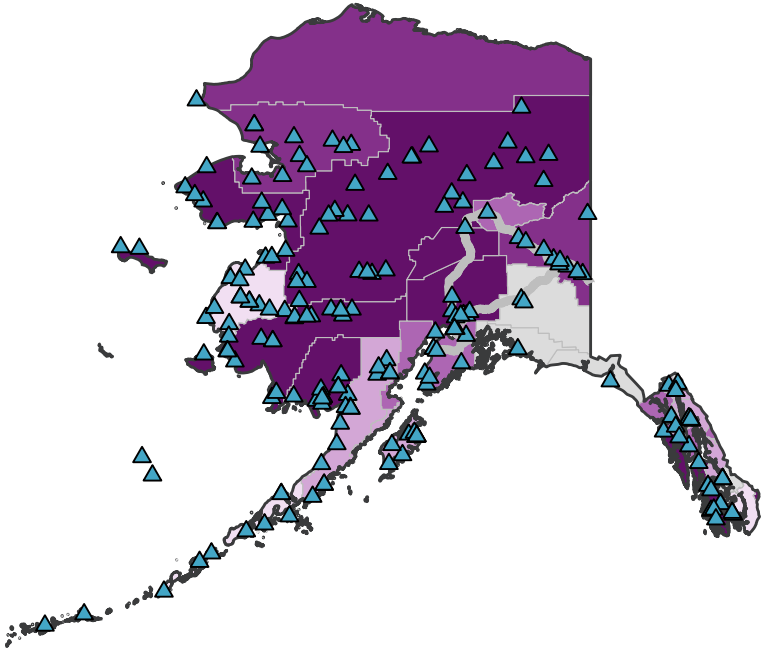
DISTRICT 1

Stroke Death Rate

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

- 19 − 44
- 44 − 58
- 58 − 78
- 78 − 82
- 82 − 165
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Alaska

71 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 19 − 165 per 100,000. For Alaska and the United States, stroke death rates are 71 and 80 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/254035

ARIZONA

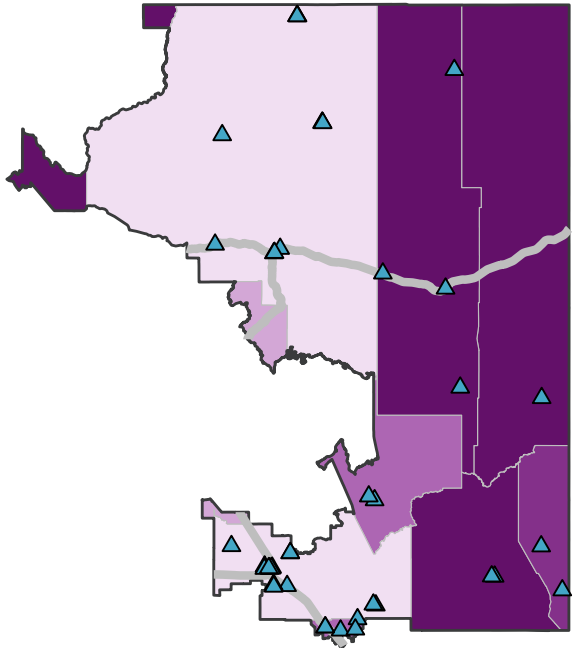
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 1



Stroke Death Rate

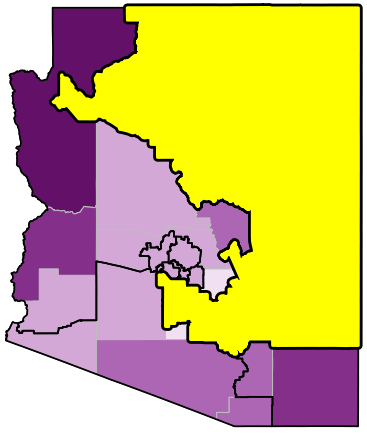
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 54 − 64
- 64 − 67
- 67 − 72
- 72 − 77
- 77 − 101

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Arizona

71 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 54 − 101 per 100,000. For Arizona and the United States, stroke death rates are 71 and 80 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/254036

ARIZONA

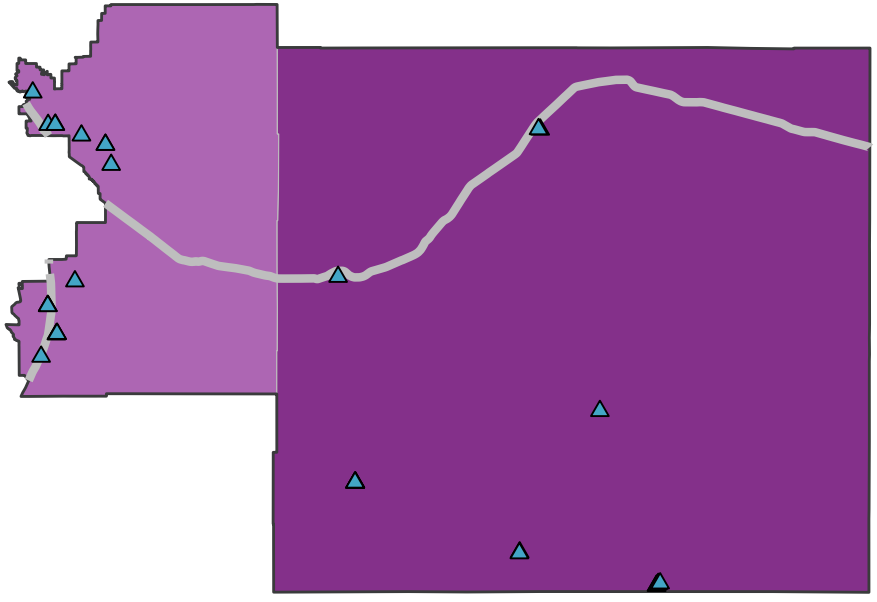
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 2



Stroke Death Rate

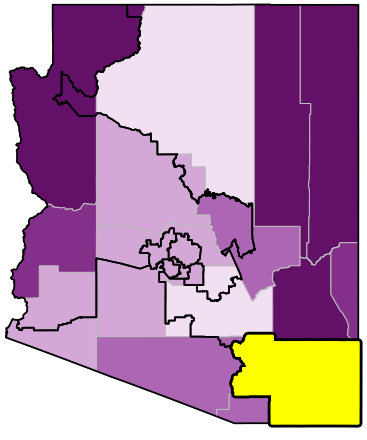
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 54 − 64
- 64 − 67
- 67 − 72
- 72 − 77
- 77 − 101

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Arizona

71 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 70 − 72 per 100,000. For Arizona and the United States, stroke death rates are 71 and 80 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/254037

ARIZONA

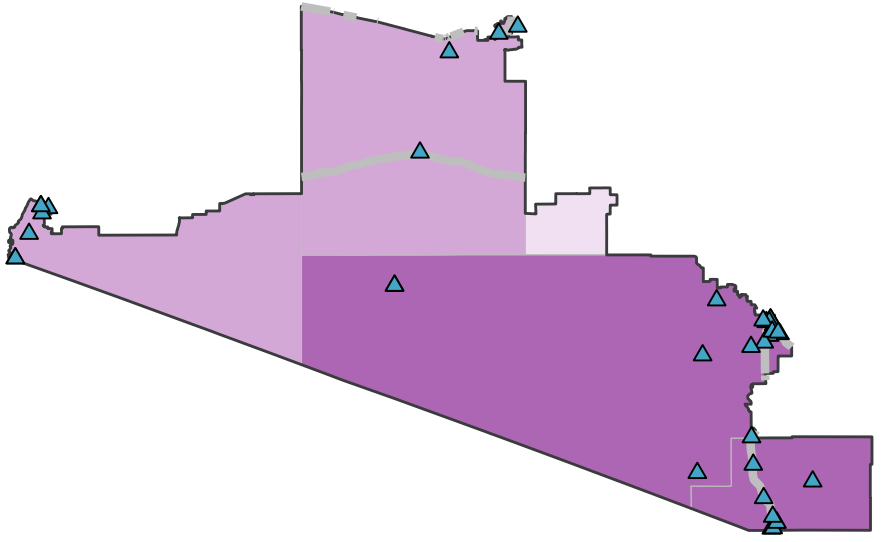
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 3



Stroke Death Rate

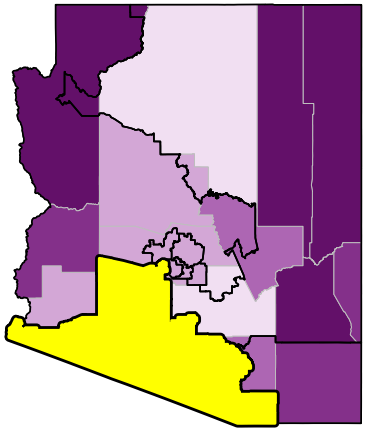
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 54 − 64
- 64 − 67
- 67 − 72
- 72 − 77
- 77 − 101

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Arizona

71 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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ARIZONA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 60 − 71 per 100,000. For Arizona and the United States, stroke death rates are 71 and 80 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/254038

ARIZONA

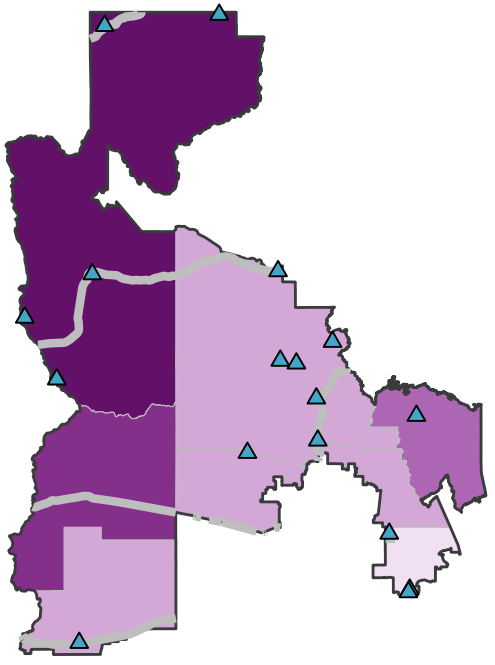
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 4



Stroke Death Rate

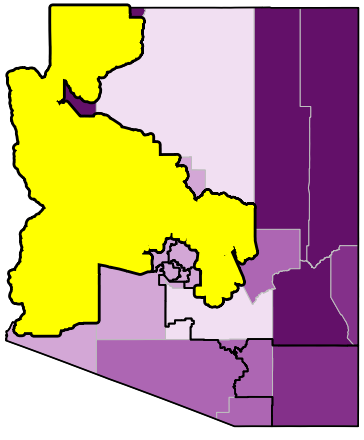
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 54 − 64
- 64 − 67
- 67 − 72
- 72 − 77
- 77 − 101

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Arizona

71 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 60 − 77 per 100,000. For Arizona and the United States, stroke death rates are 71 and 80 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/254039

ARIZONA

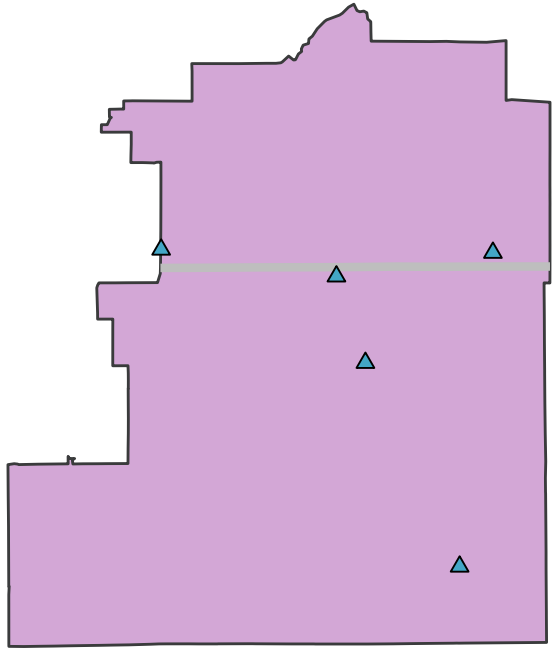
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 5



Stroke Death Rate

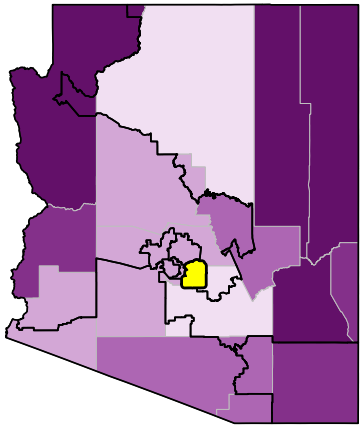
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 54 − 64
- 64 − 67
- 67 − 72
- 72 − 77
- 77 − 101

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Arizona

71 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Maricopa County, the single county represented in the district, is 66 per 100,000. For Arizona and the United States, stroke death rates are 71 and 80 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/254040

ARIZONA

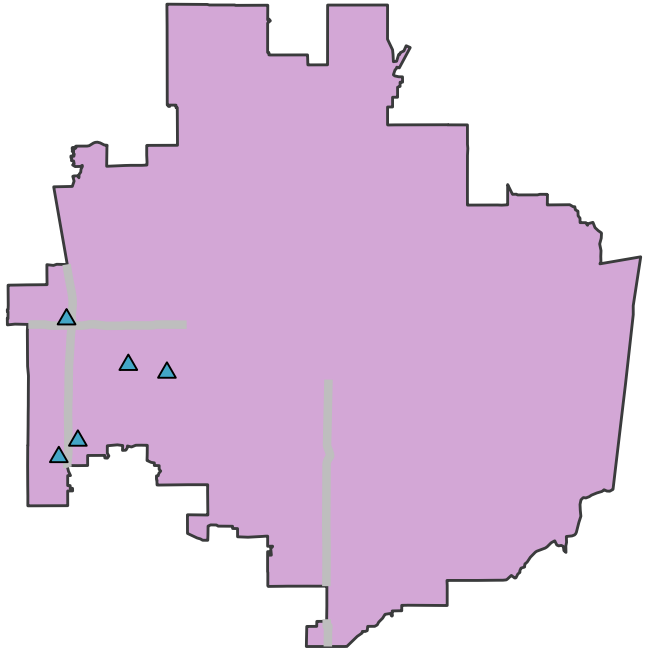
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 6



Stroke Death Rate

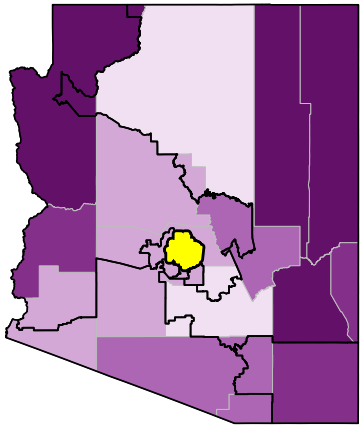
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 54 − 64
- 64 − 67
- 67 − 72
- 72 − 77
- 77 − 101

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Arizona

71 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Maricopa County, the single county represented in the district, is 66 per 100,000. For Arizona and the United States, stroke death rates are 71 and 80 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/254041

ARIZONA

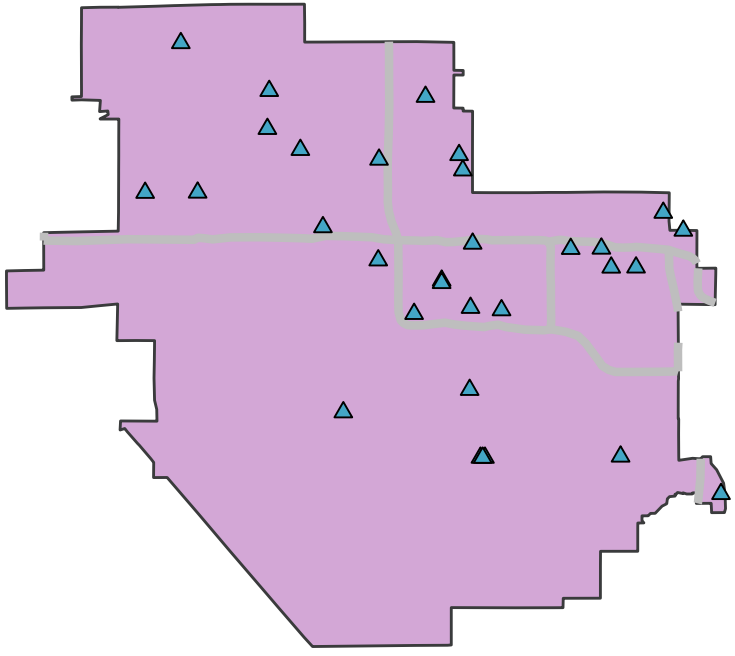
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 7



Stroke Death Rate

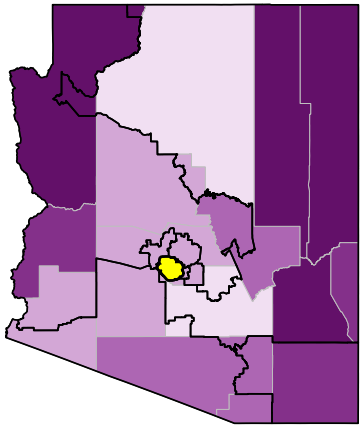
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 54 − 64
- 64 − 67
- 67 − 72
- 72 − 77
- 77 − 101

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Arizona

71 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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ARIZONA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Maricopa County, the single county represented in the district, is 66 per 100,000. For Arizona and the United States, stroke death rates are 71 and 80 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/254042

ARIZONA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

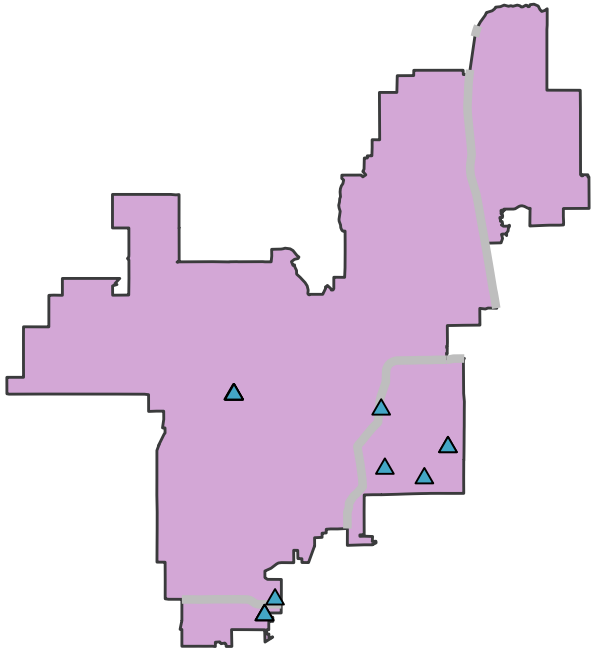
DISTRICT 8

Stroke Death Rate

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

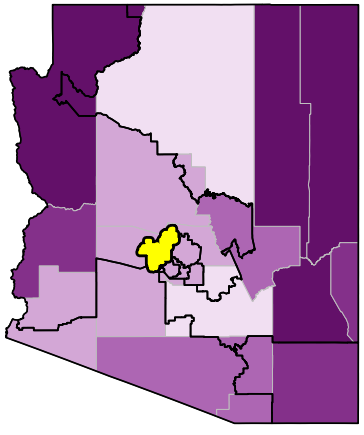
- 54 − 64
- 64 − 67
- 67 − 72
- 72 − 77
- 77 − 101

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Arizona

71 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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ARIZONA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Maricopa County, the single county represented in the district, is 66 per 100,000. For Arizona and the United States, stroke death rates are 71 and 80 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/254043

ARIZONA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

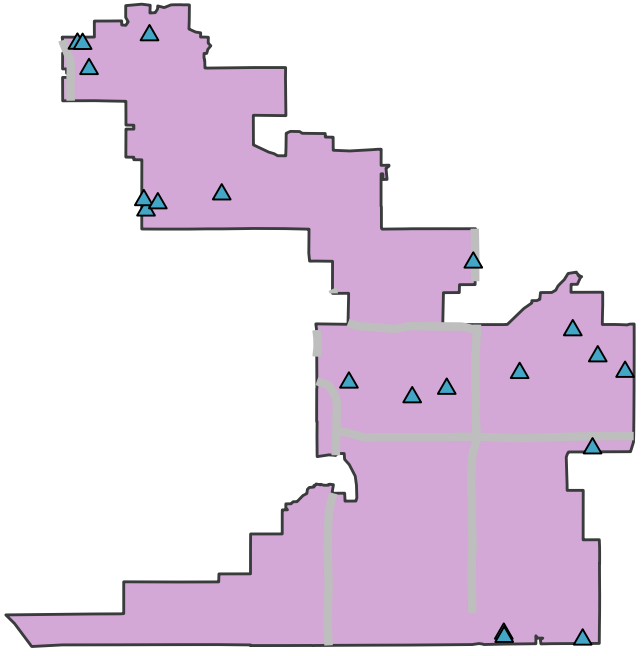
DISTRICT 9

Stroke Death Rate

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

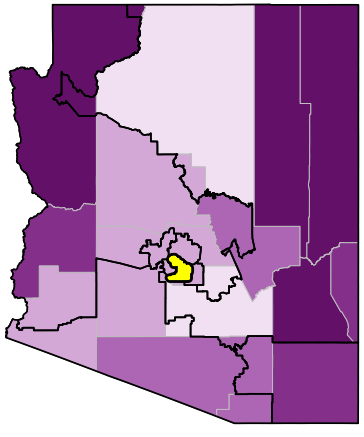
- 54 − 64
- 64 − 67
- 67 − 72
- 72 − 77
- 77 − 101

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Arizona

71 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Maricopa County, the single county represented in the district, is 66 per 100,000. For Arizona and the United States, stroke death rates are 71 and 80 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/254044

ARKANSAS

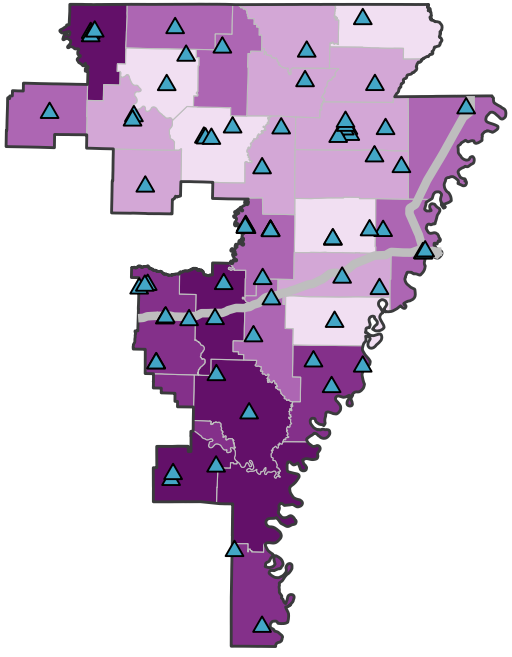
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 1



Stroke Death Rate

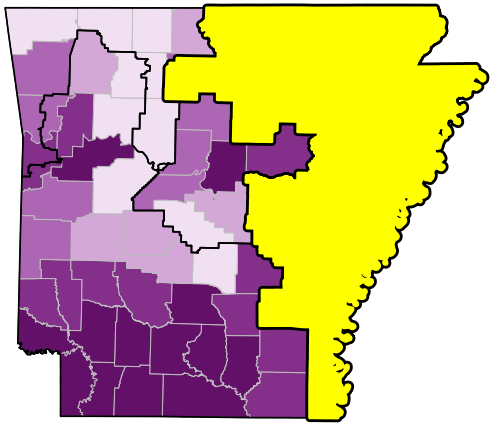
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 67 − 82
- 82 − 94
- 94 − 103
- 103 − 111
- 111 − 133

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Arkansas

98 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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ARKANSAS

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 67 − 133 per 100,000. For Arkansas and the United States, stroke death rates are 98 and 80 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/254045

ARKANSAS

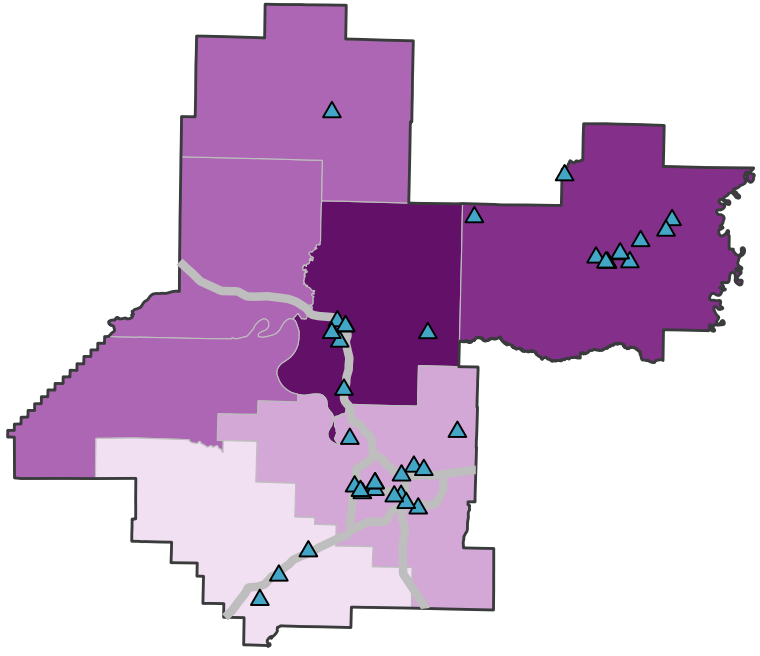
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 2



Stroke Death Rate

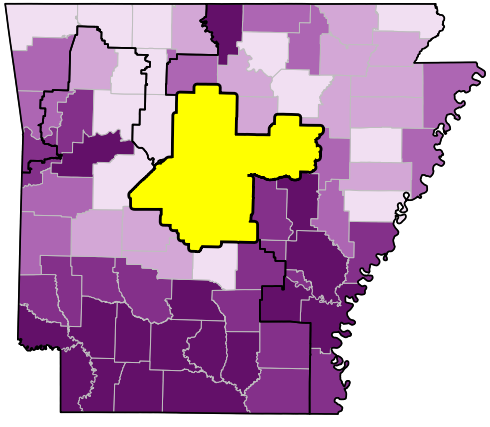
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 67 − 82
- 82 − 94
- 94 − 103
- 103 − 111
- 111 − 133

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Arkansas

98 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 79 − 115 per 100,000. For Arkansas and the United States, stroke death rates are 98 and 80 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/254046

ARKANSAS

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

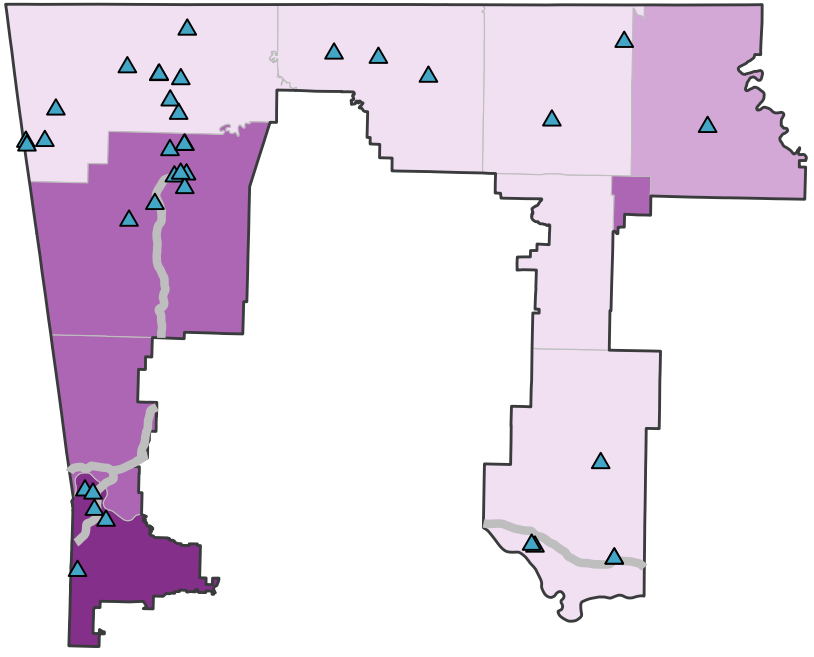
DISTRICT 3

Stroke Death Rate

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

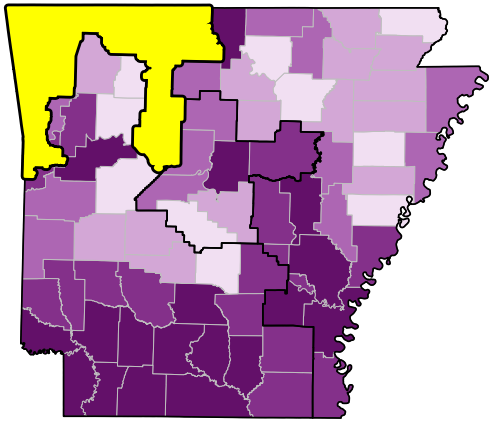
- 67 − 82
- 82 − 94
- 94 − 103
- 103 − 111
- 111 − 133

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Arkansas

98 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 68 − 108 per 100,000. For Arkansas and the United States, stroke death rates are 98 and 80 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/254047

ARKANSAS

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

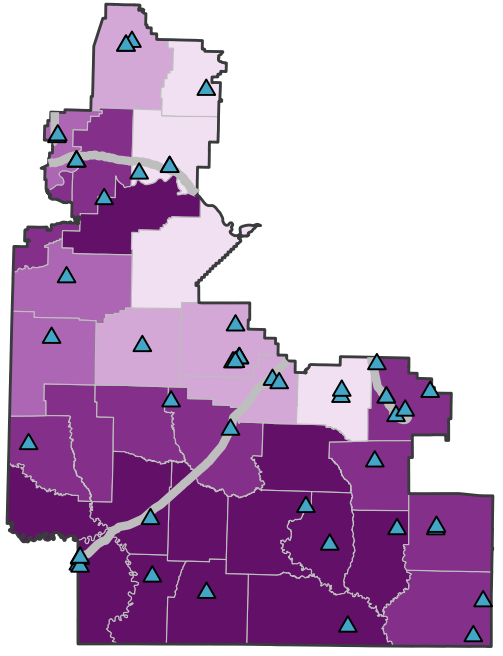
DISTRICT 4

Stroke Death Rate

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

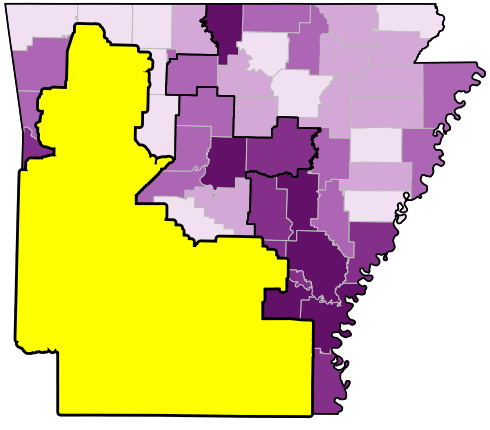
- 67 − 82
- 82 − 94
- 94 − 103
- 103 − 111
- 111 − 133

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Arkansas

98 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 73 − 131 per 100,000. For Arkansas and the United States, stroke death rates are 98 and 80 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/254048

CALIFORNIA

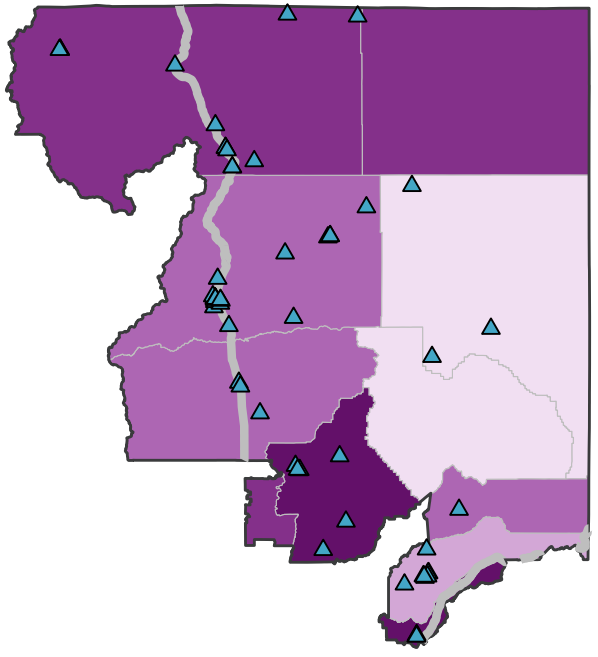
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 1



Stroke Death Rate

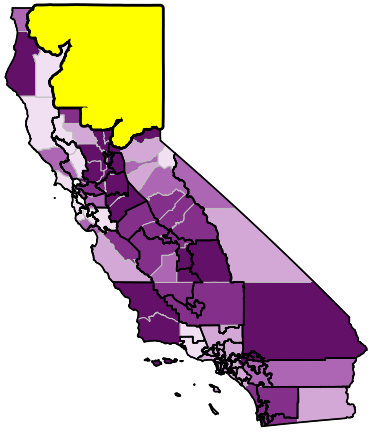
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 52 − 110 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254049

CALIFORNIA

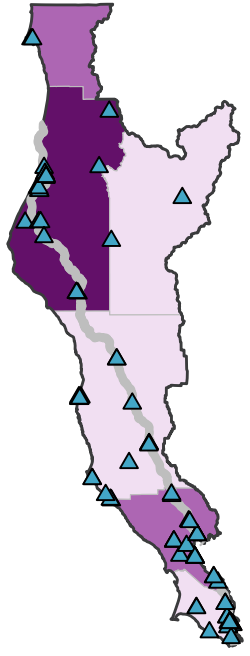
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 2



Stroke Death Rate

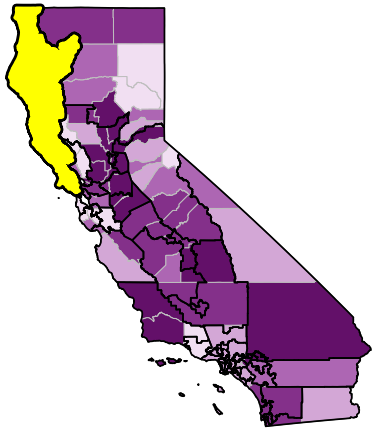
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 50 − 162 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254050

CALIFORNIA

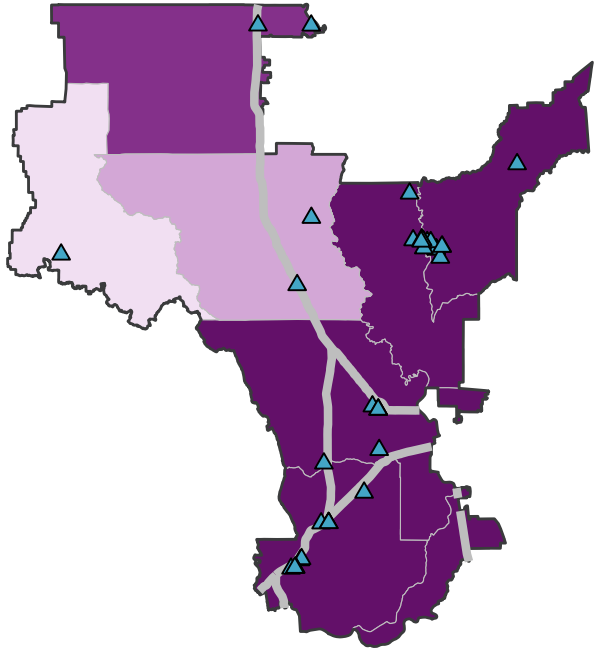
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 3



Stroke Death Rate

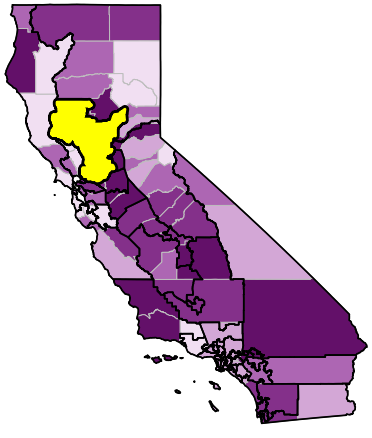
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 65 − 144 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254051

CALIFORNIA

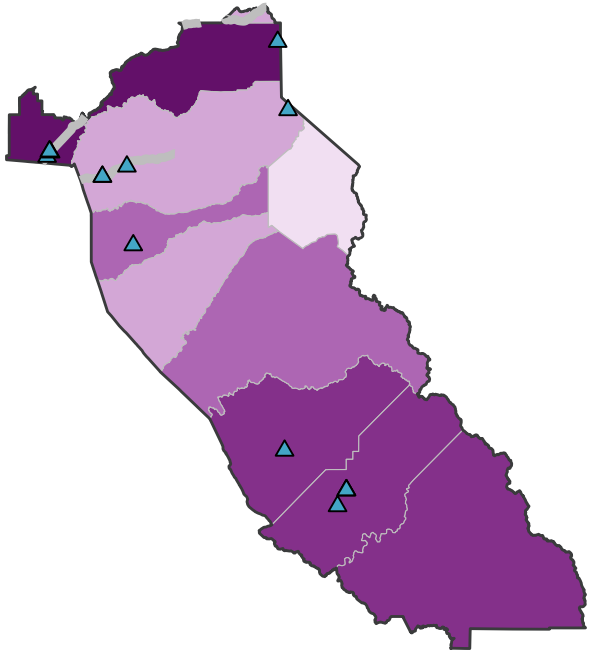
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 4



Stroke Death Rate

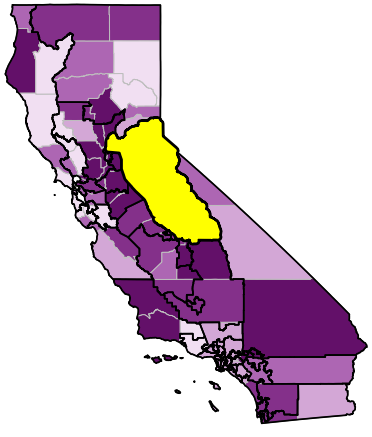
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 66 − 110 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254052

CALIFORNIA

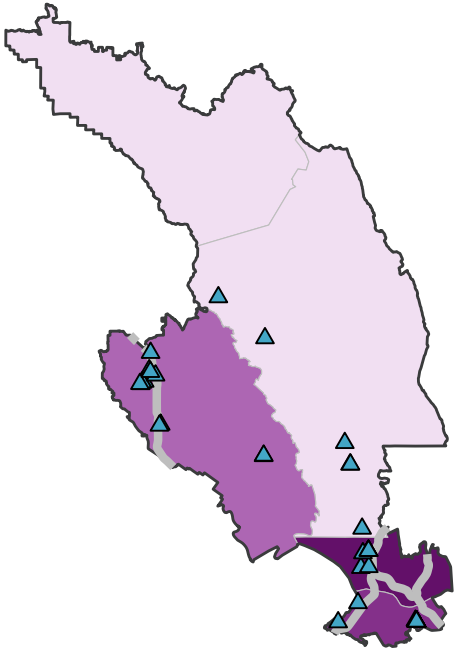
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 5



Stroke Death Rate

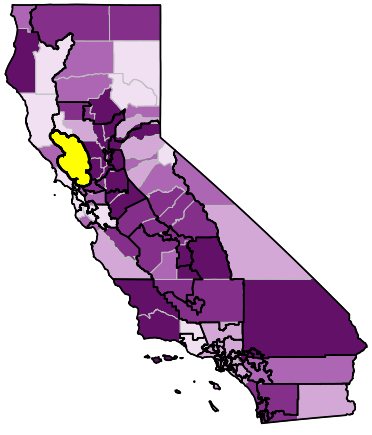
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 65 − 110 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254053

CALIFORNIA

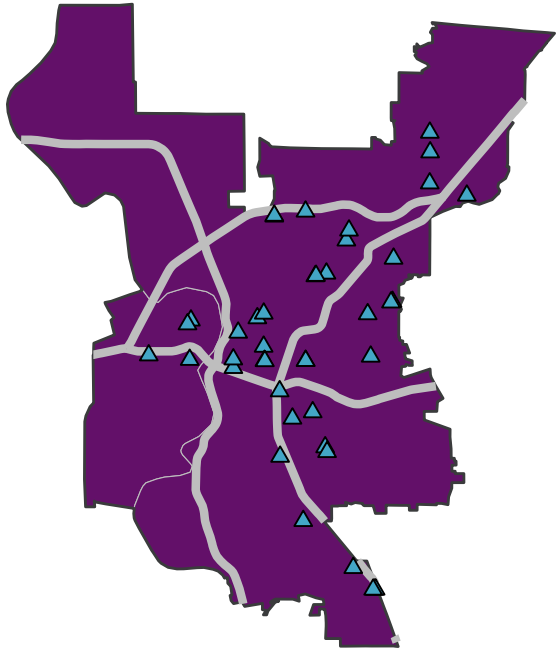
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 6



Stroke Death Rate

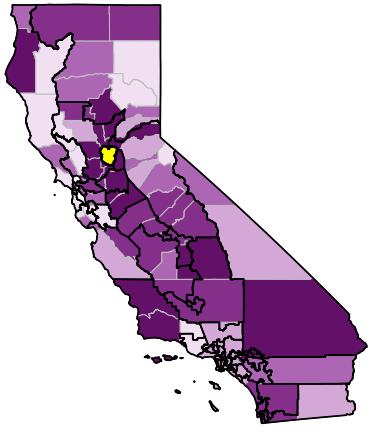
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 96 − 104 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254054

CALIFORNIA

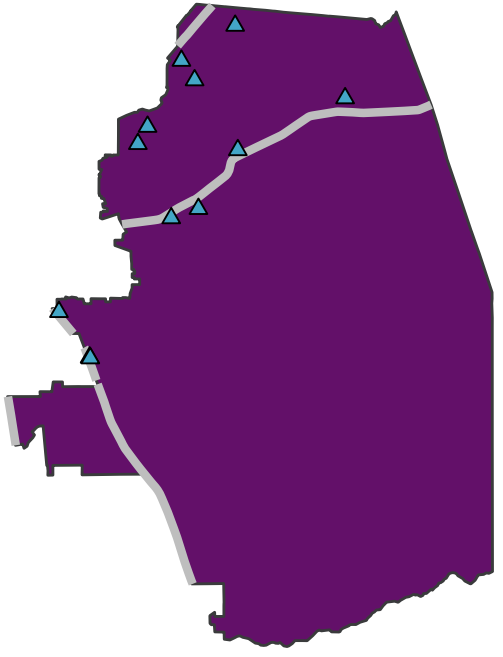
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 7



Stroke Death Rate

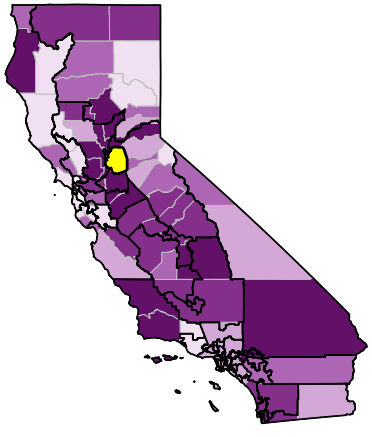
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Sacramento County, the single county represented in the district, is 104 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254055

CALIFORNIA

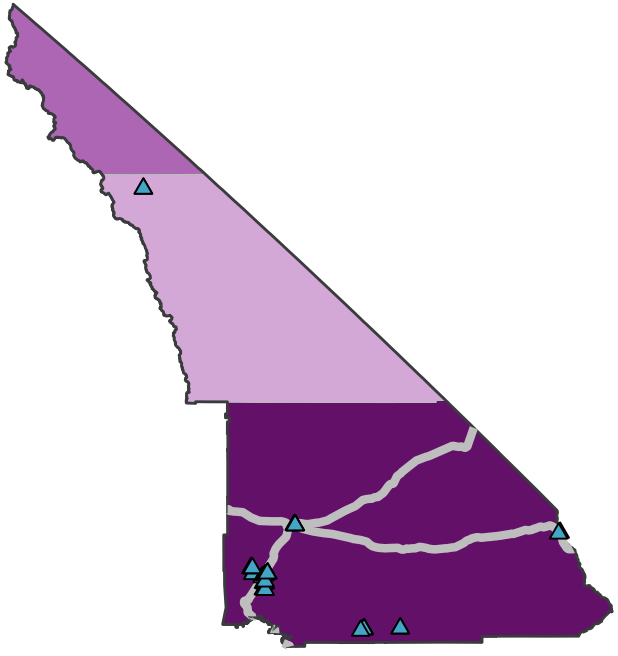
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 8



Stroke Death Rate

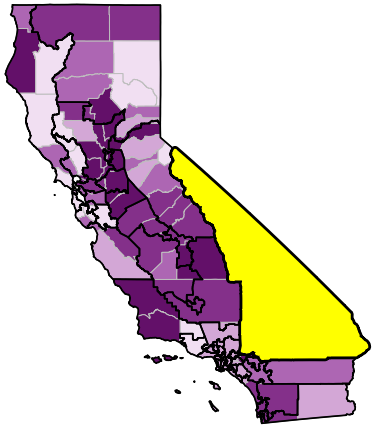
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 75 − 88 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254056

CALIFORNIA

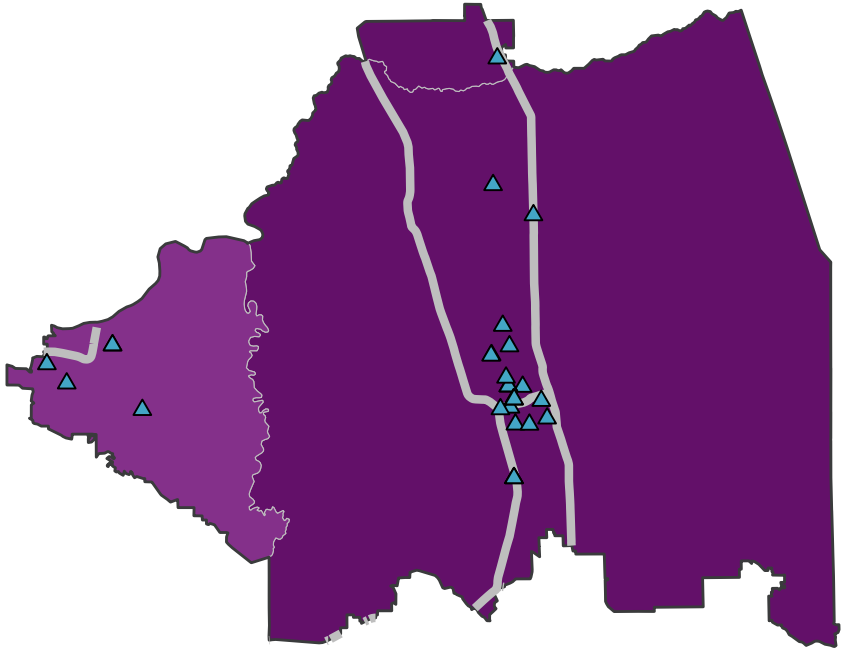
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 9



Stroke Death Rate

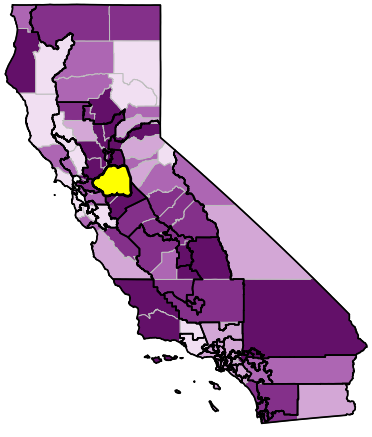
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 86 − 104 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254057

CALIFORNIA

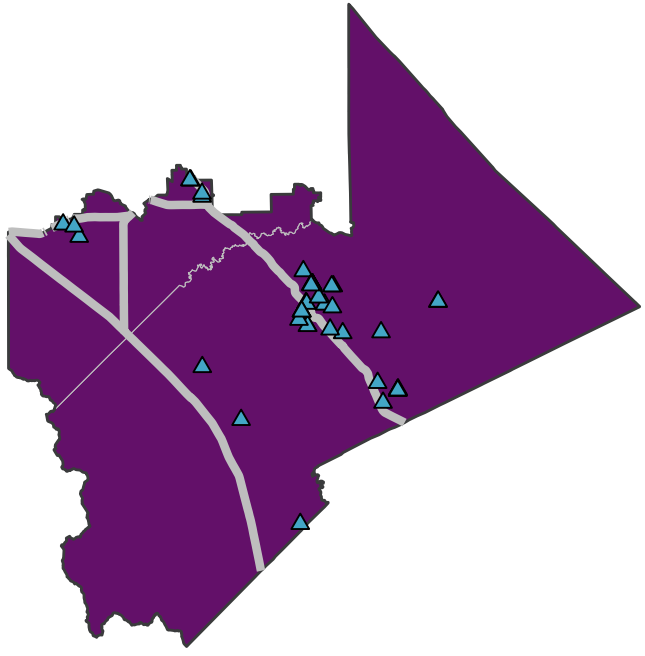
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 10



Stroke Death Rate

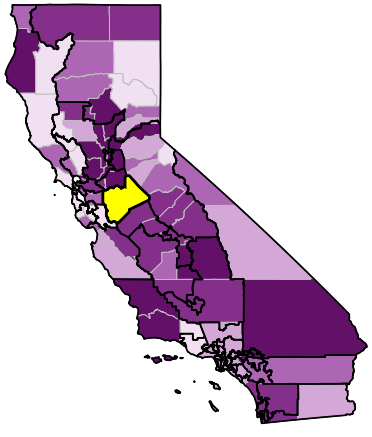
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 91 − 94 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254058

CALIFORNIA

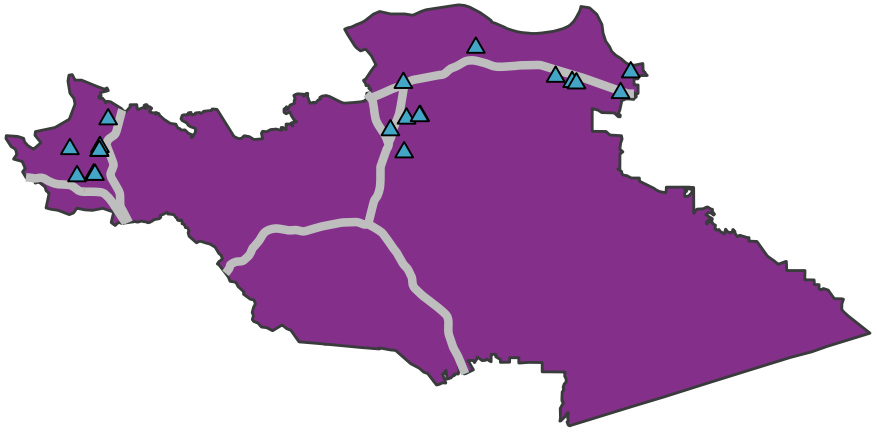
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 11



Stroke Death Rate

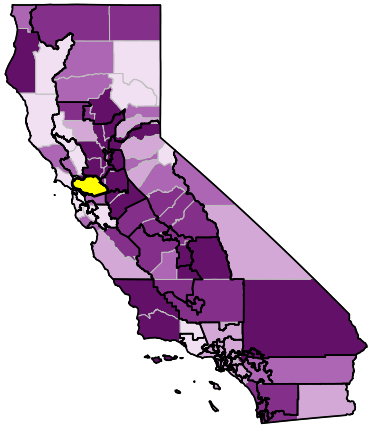
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Contra Costa County, the single county represented in the district, is 86 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254059

CALIFORNIA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

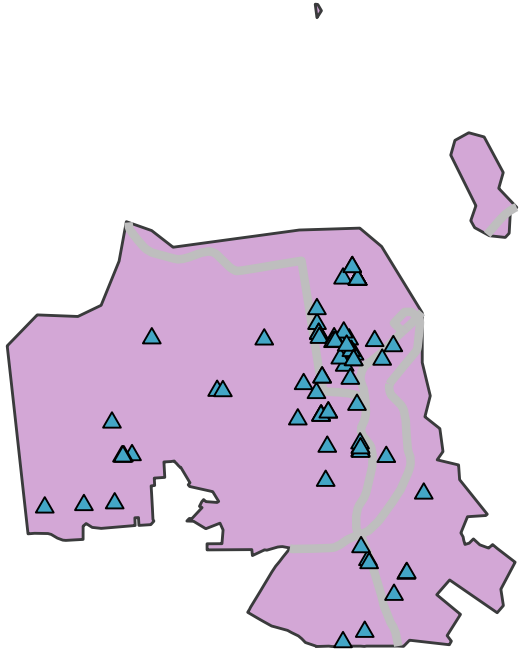
DISTRICT 12

Stroke Death Rate

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

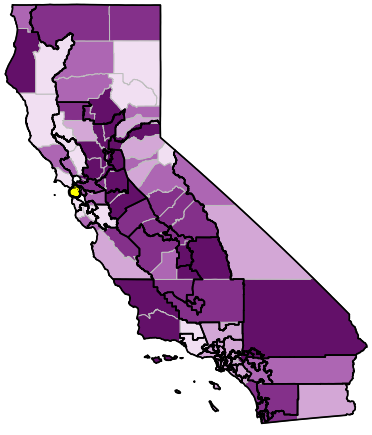
- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | California

82 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for San Francisco County, the single county represented in the district, is 69 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254060

CALIFORNIA

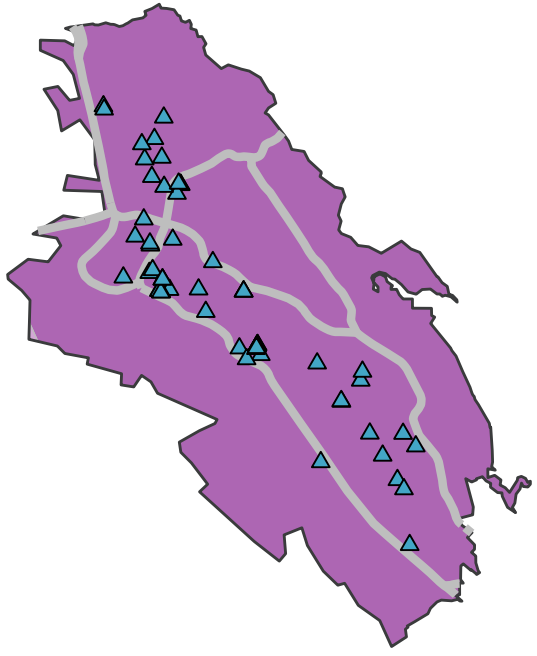
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 13



Stroke Death Rate

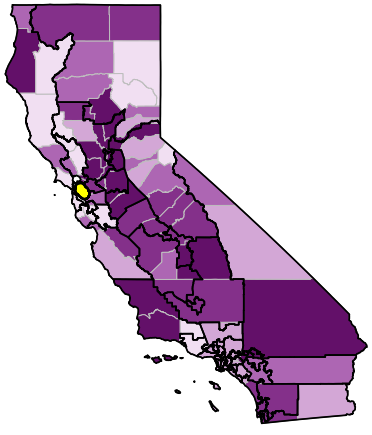
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 69 − 79 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254061

CALIFORNIA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

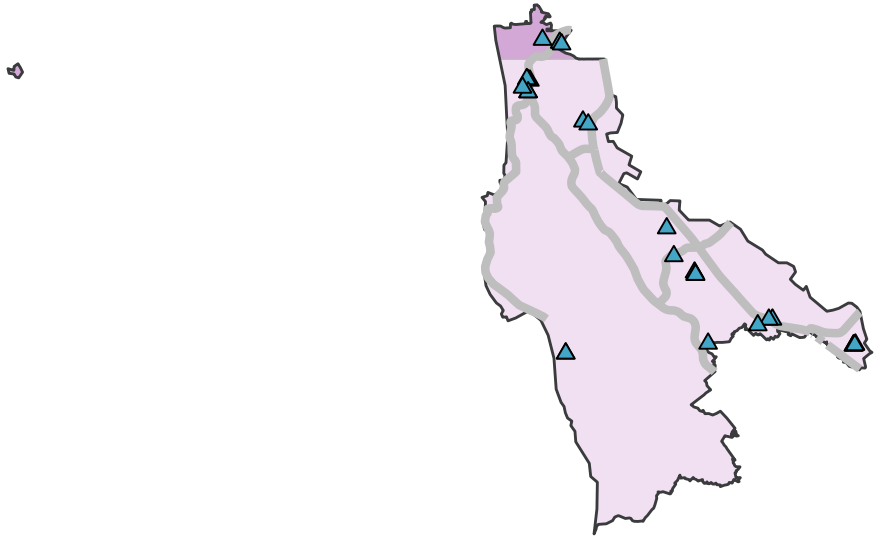
DISTRICT 14

Stroke Death Rate

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

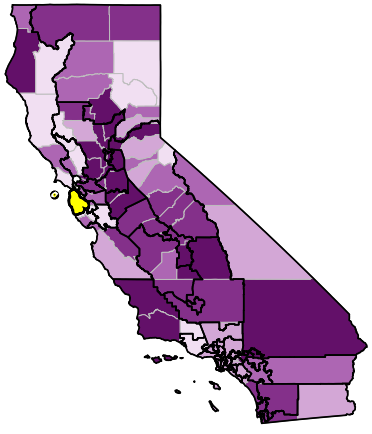
- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 67 − 69 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254062

CALIFORNIA

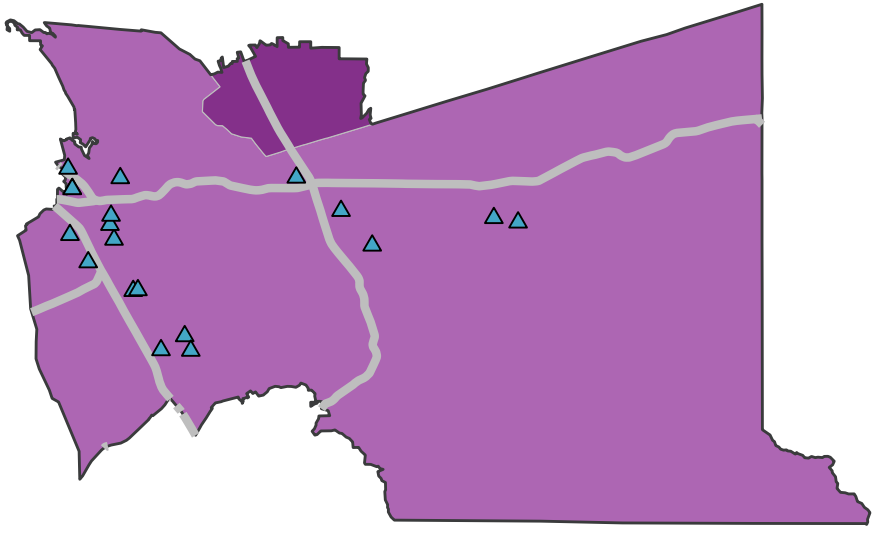
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 15



Stroke Death Rate

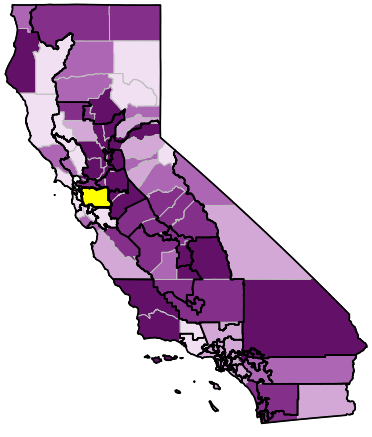
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 79 − 86 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254063

CALIFORNIA

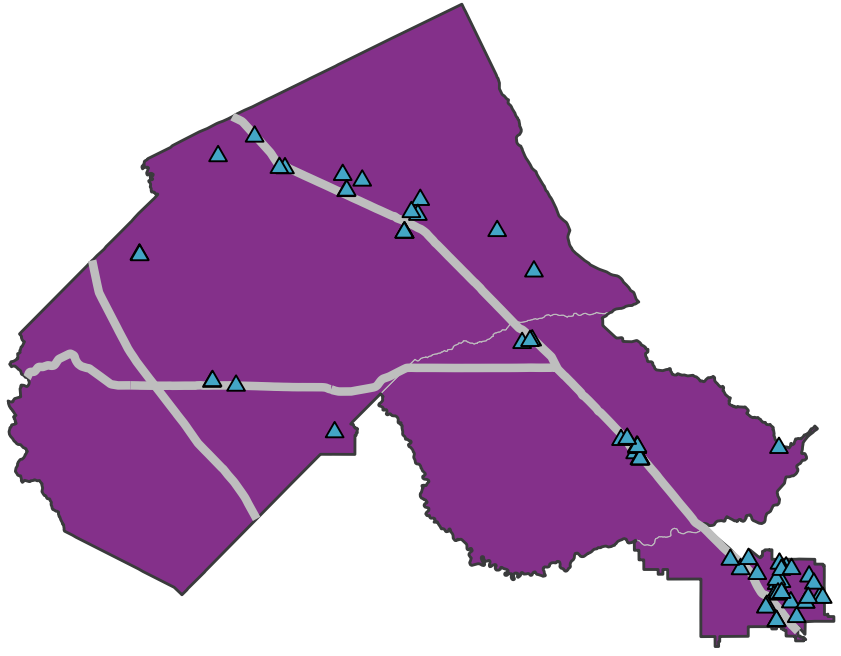
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 16



Stroke Death Rate

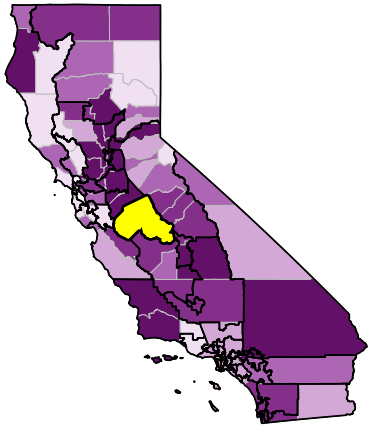
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 83 − 86 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254064

CALIFORNIA

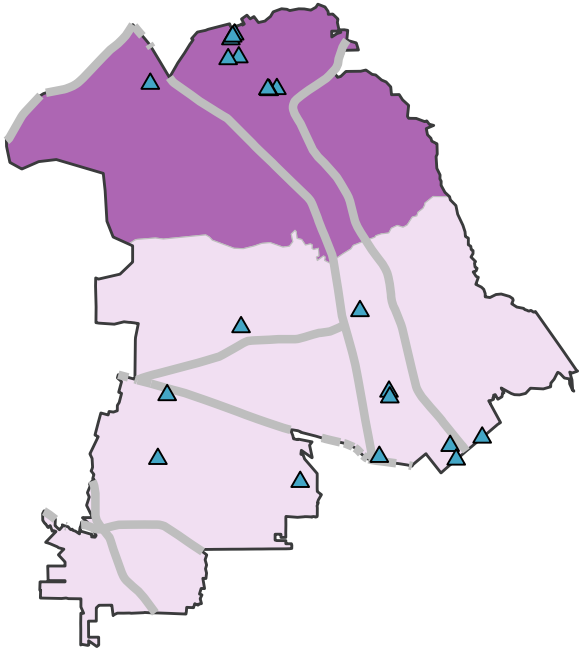
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

DISTRICT 17

Stroke death rates can differ considerably within a congressional district.

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



Stroke Death Rate

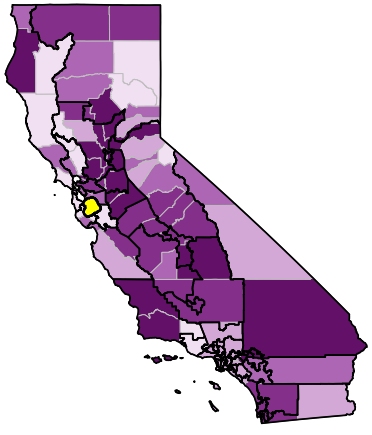
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 63 − 79 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254065

CALIFORNIA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

DISTRICT 18

Stroke death rates can differ considerably within a congressional district.

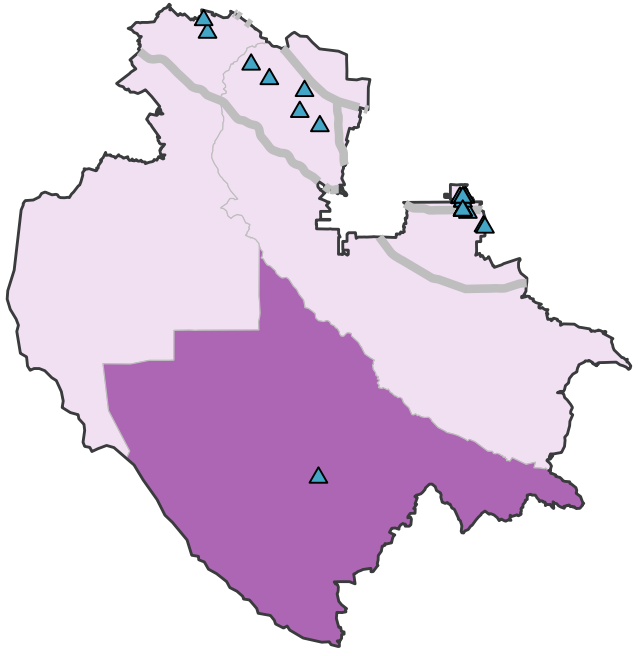
These maps highlight the patterns in county−level stroke death rates within this congressional district.

Stroke Death Rate

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

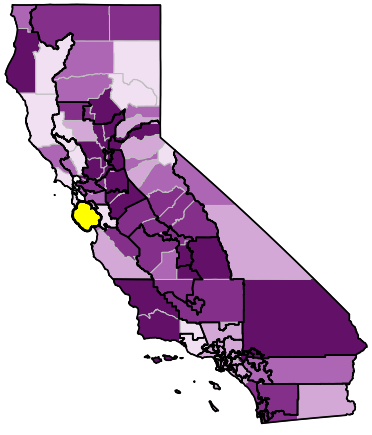
- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 63 − 77 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254066

CALIFORNIA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 19

Stroke Death Rate

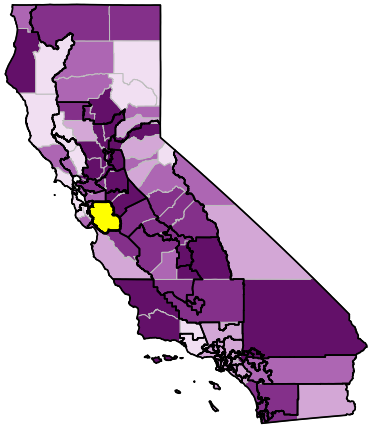
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Santa Clara County, the single county represented in the district, is 63 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254067

CALIFORNIA

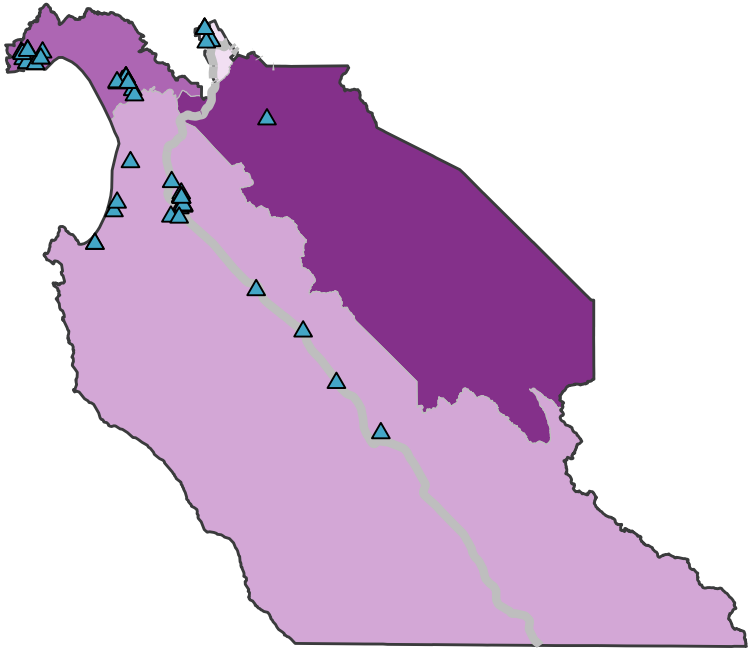
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 20



Stroke Death Rate

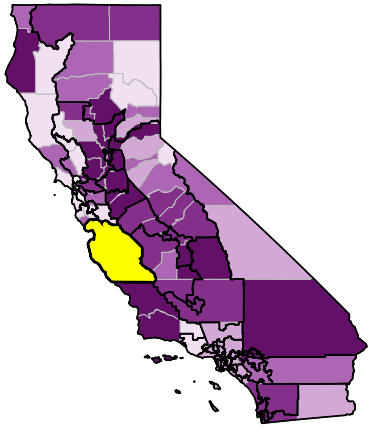
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 63 − 83 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254068

CALIFORNIA

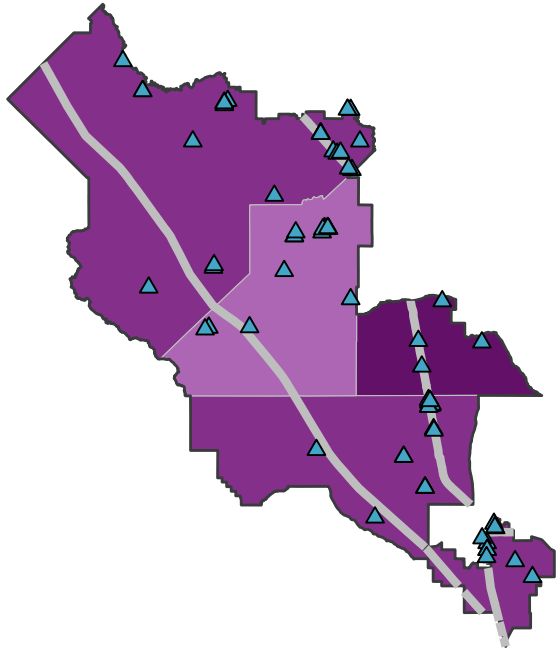
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 21



Stroke Death Rate

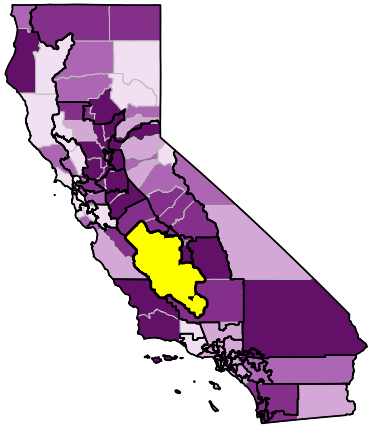
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 79 − 87 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254069

CALIFORNIA

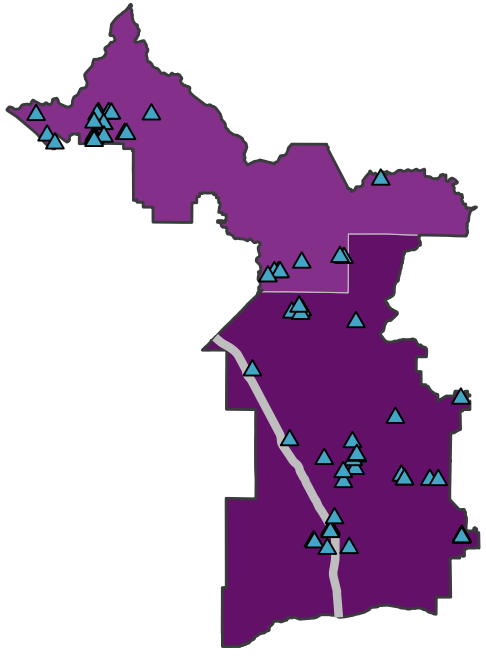
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 22



Stroke Death Rate

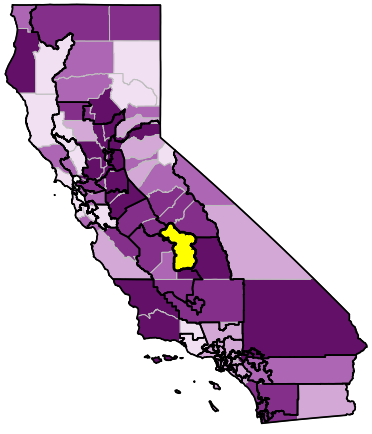
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 86 − 87 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254070

CALIFORNIA

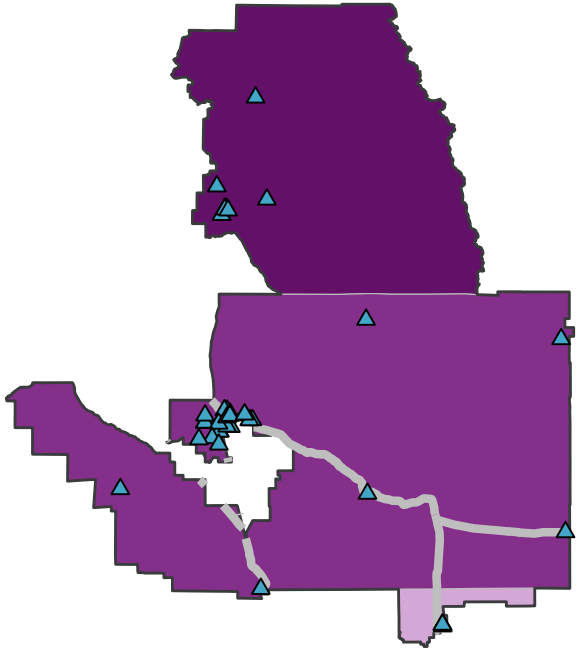
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 23



Stroke Death Rate

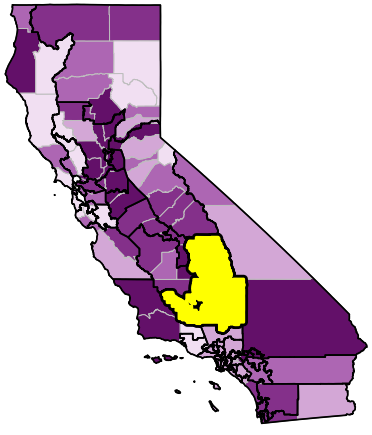
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 68 − 87 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254071

CALIFORNIA

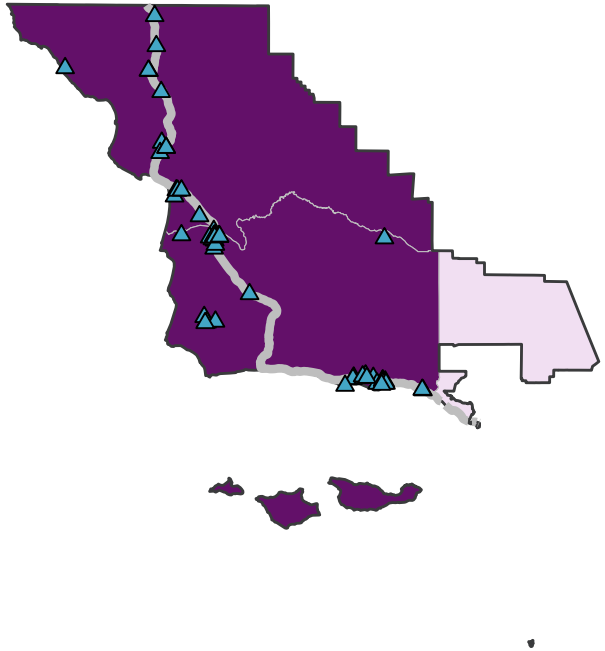
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 24



Stroke Death Rate

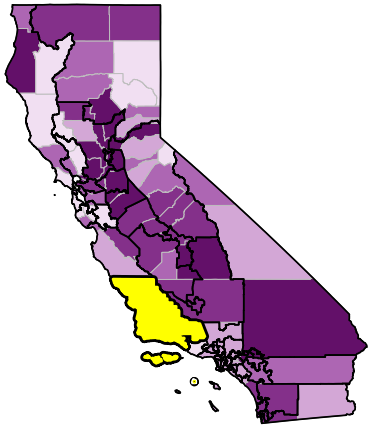
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 67 − 119 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254072

CALIFORNIA

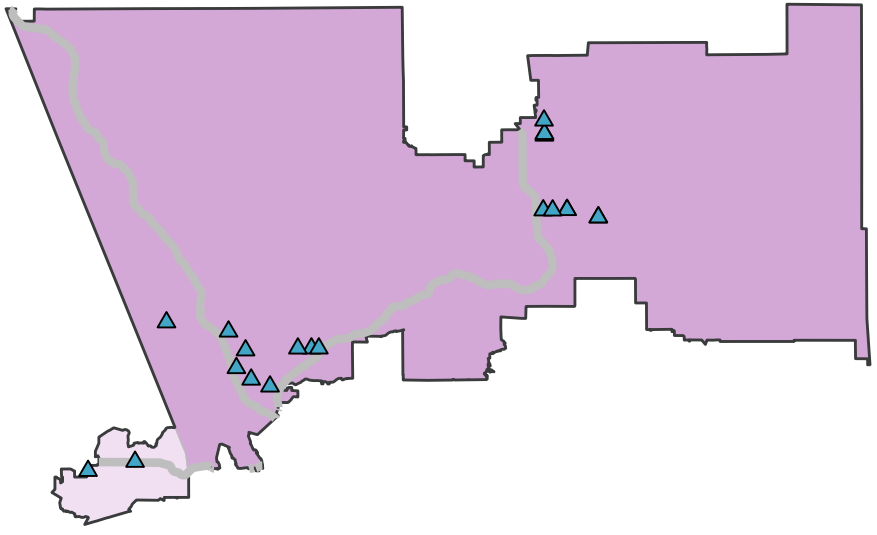
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 25



Stroke Death Rate

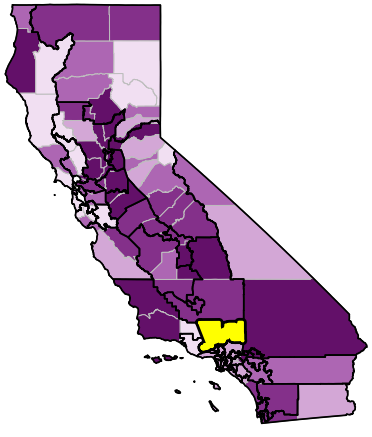
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 67 − 68 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254073

CALIFORNIA

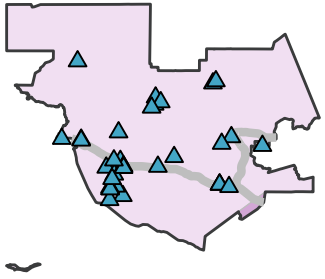
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 26



Stroke Death Rate

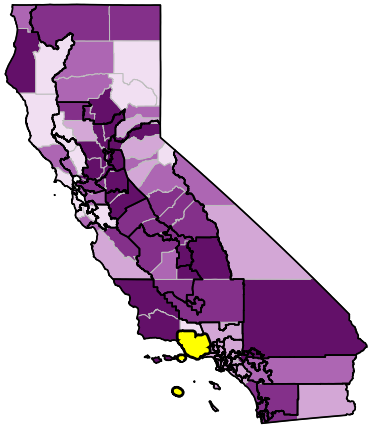
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 67 − 68 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254074

CALIFORNIA

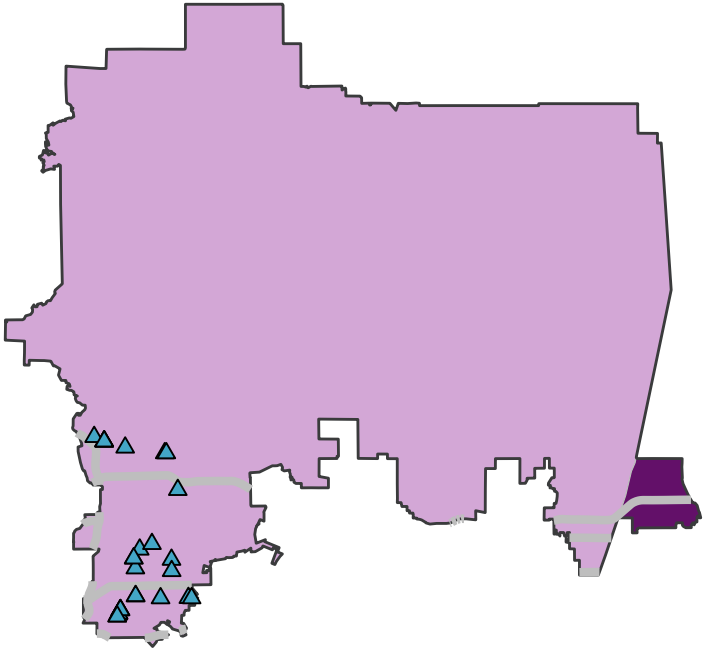
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 27



Stroke Death Rate

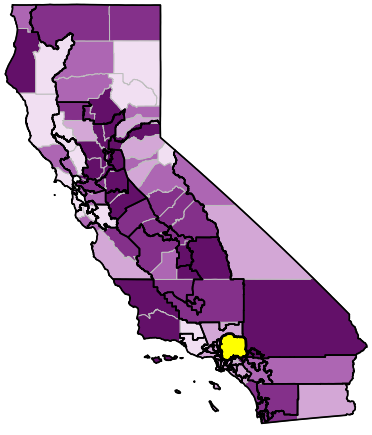
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 68 − 88 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254075

CALIFORNIA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

DISTRICT 28

Stroke death rates can differ considerably within a congressional district.

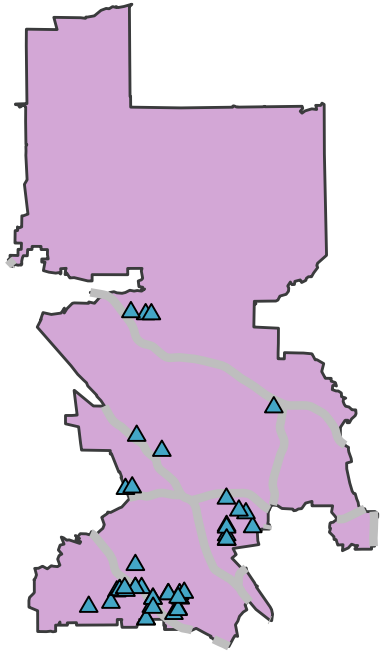
These maps highlight the patterns in county−level stroke death rates within this congressional district.

Stroke Death Rate

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

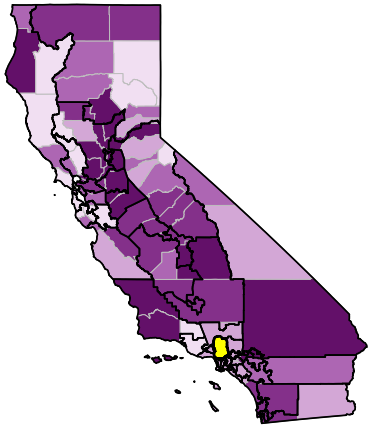
- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | California

82 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Los Angeles County, the single county represented in the district, is 68 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254076

CALIFORNIA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

DISTRICT 29

Stroke death rates can differ considerably within a congressional district.

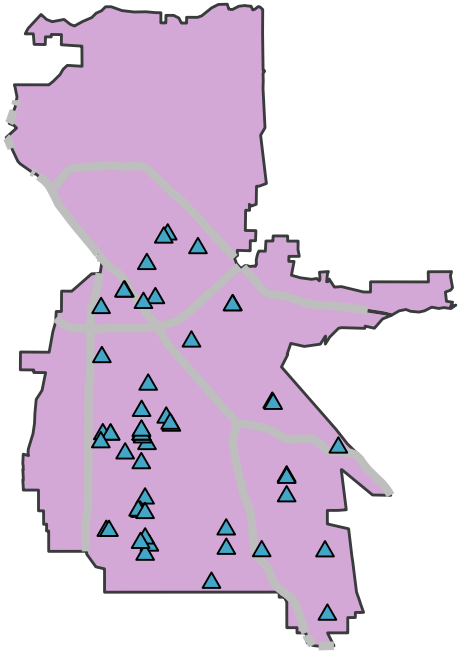
These maps highlight the patterns in county−level stroke death rates within this congressional district.

Stroke Death Rate

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

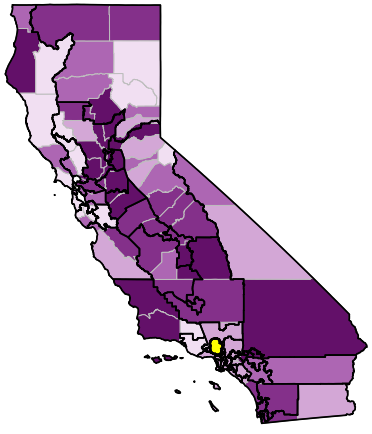
- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Los Angeles County, the single county represented in the district, is 68 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254077

CALIFORNIA

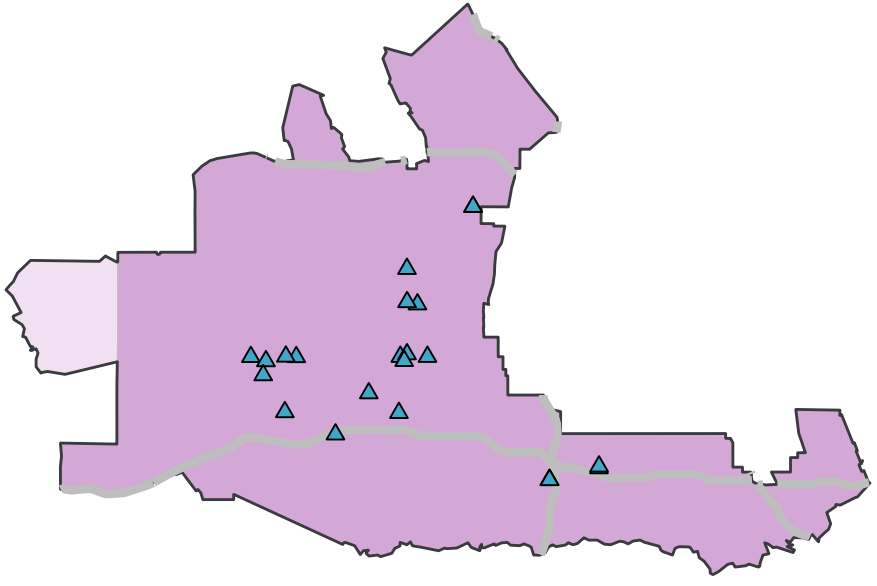
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 30



Stroke Death Rate

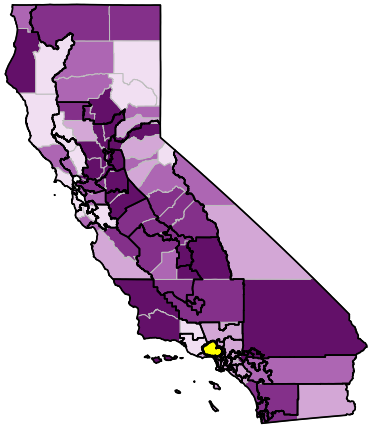
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 67 − 68 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254078

CALIFORNIA

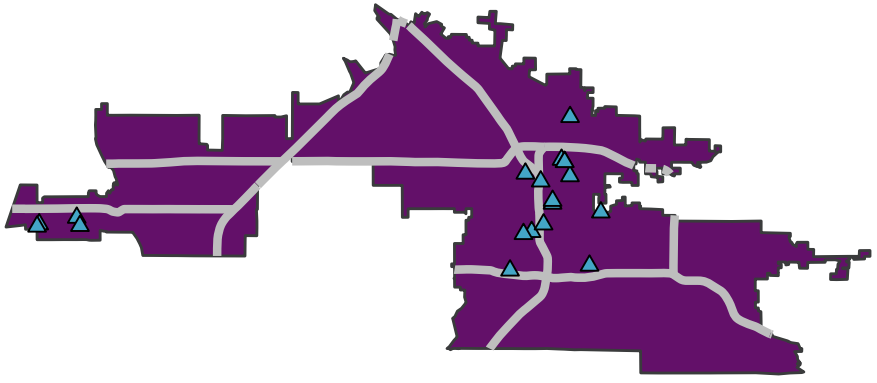
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 31



Stroke Death Rate

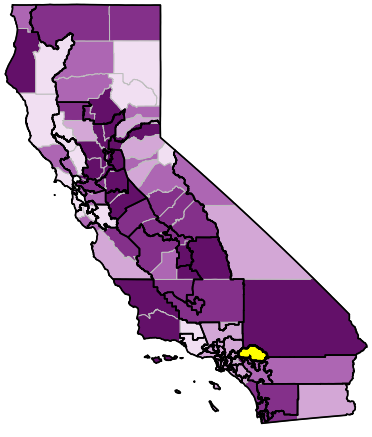
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for San Bernardino County, the single county represented in the district, is 88 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254079

CALIFORNIA

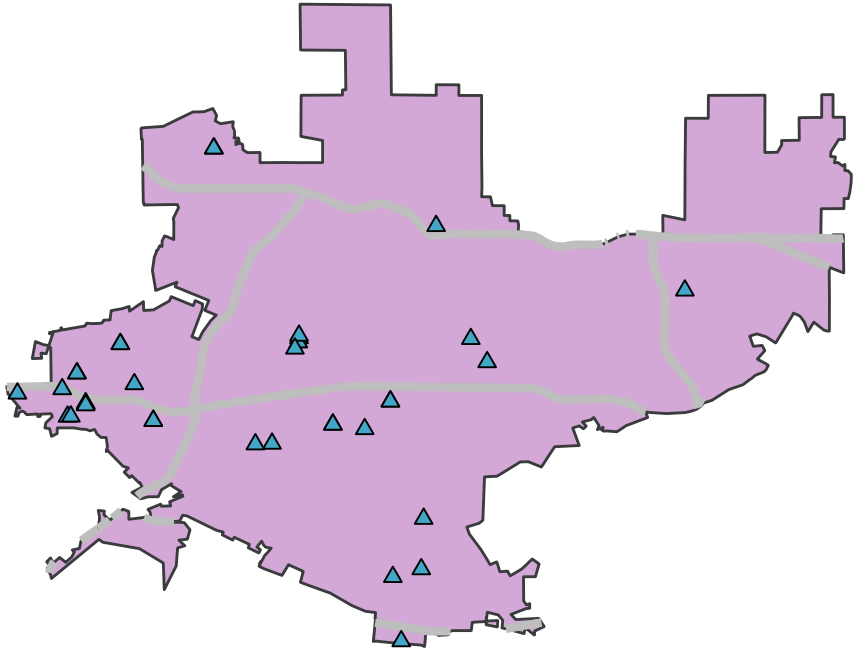
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 32



Stroke Death Rate

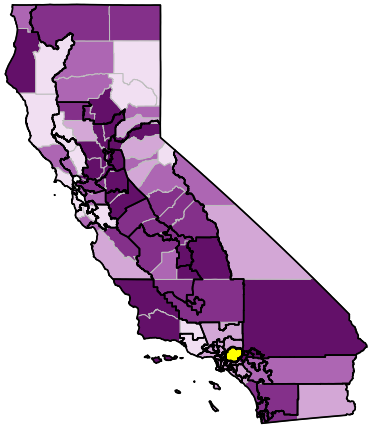
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Los Angeles County, the single county represented in the district, is 68 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254080

CALIFORNIA

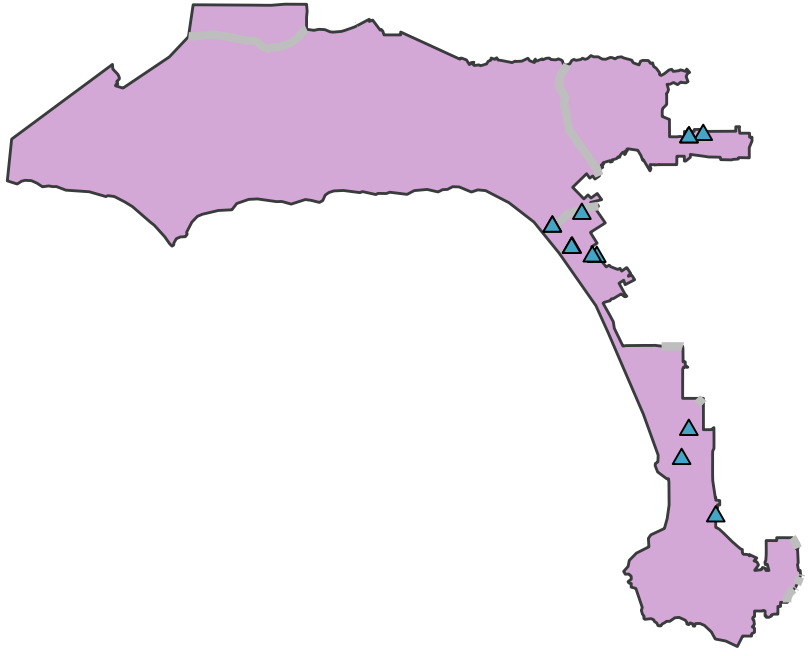
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 33



Stroke Death Rate

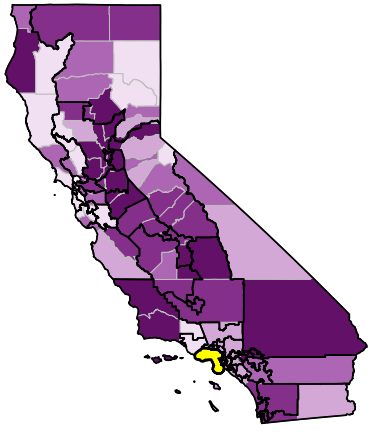
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Los Angeles County, the single county represented in the district, is 68 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254081

CALIFORNIA

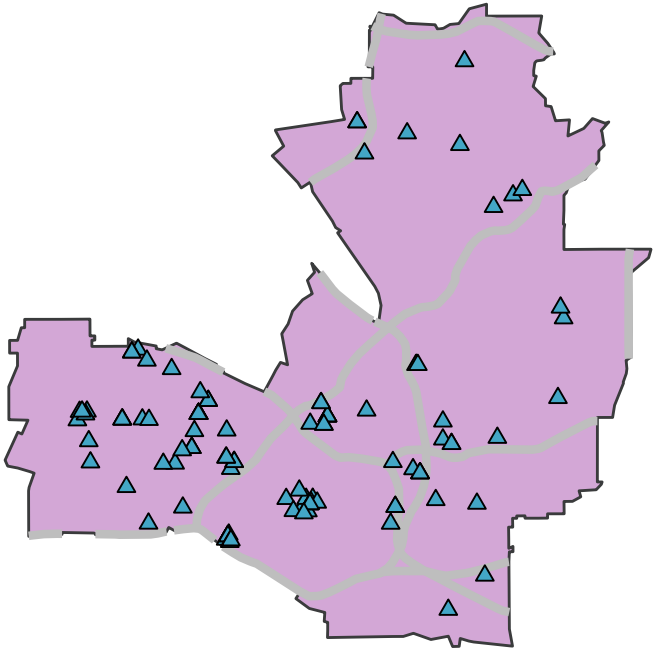
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 34



Stroke Death Rate

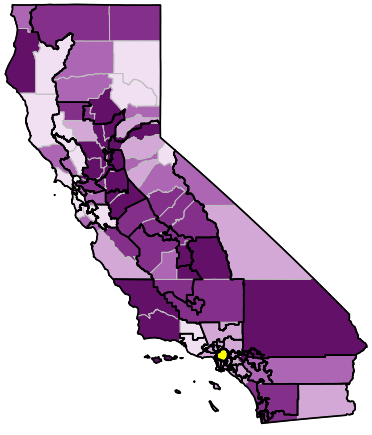
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Los Angeles County, the single county represented in the district, is 68 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254082

CALIFORNIA

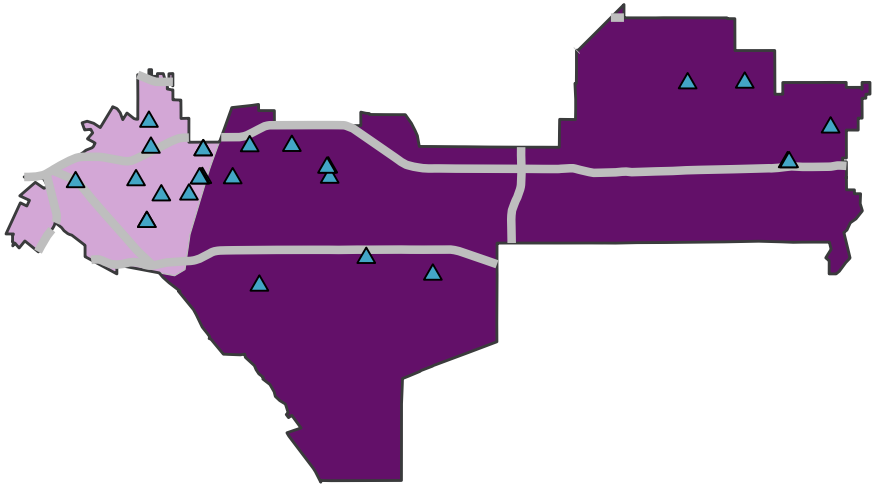
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 35



Stroke Death Rate

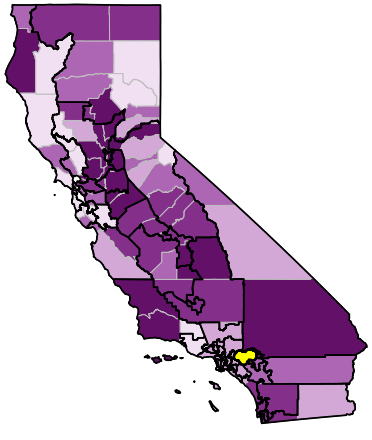
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 68 − 88 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254083

CALIFORNIA

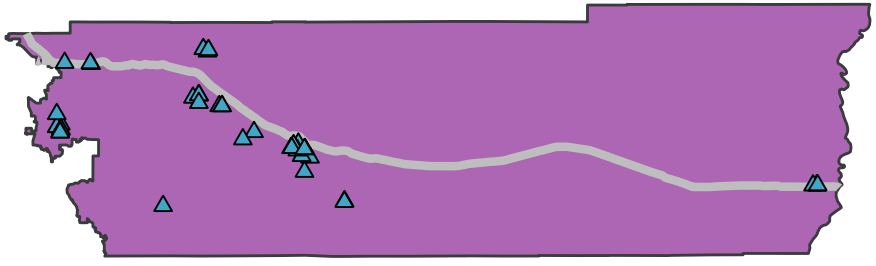
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 36



Stroke Death Rate

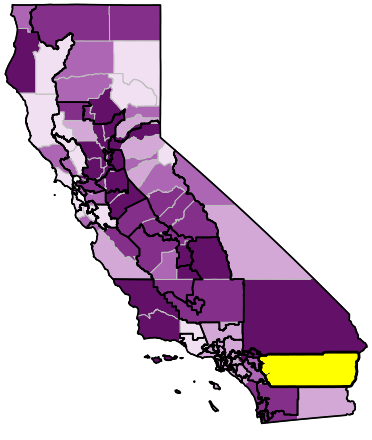
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Riverside County, the single county represented in the district, is 80 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254084

CALIFORNIA

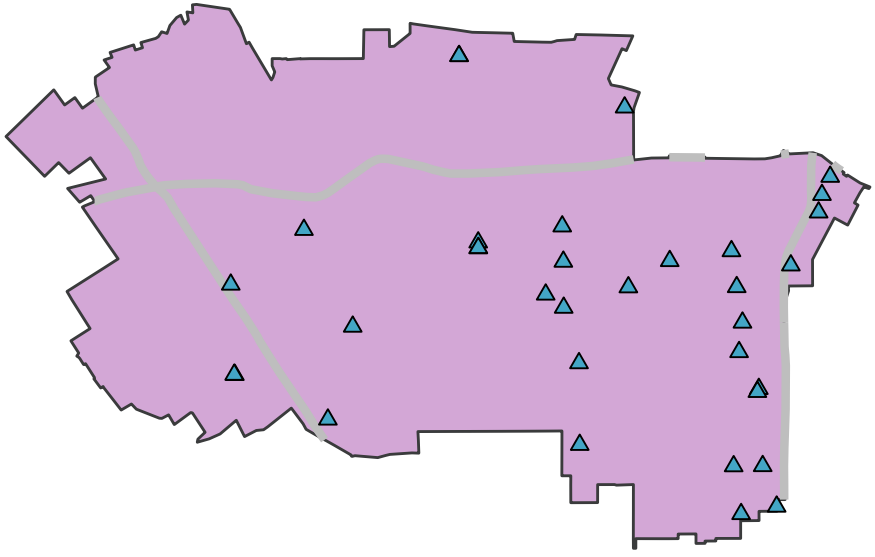
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 37



Stroke Death Rate

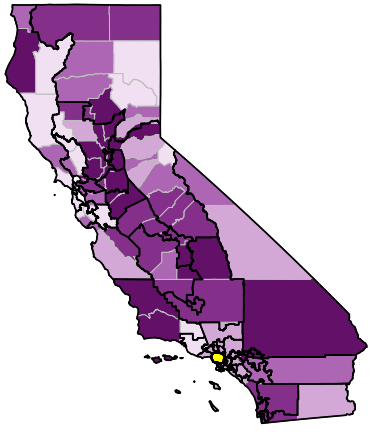
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Los Angeles County, the single county represented in the district, is 68 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254085

CALIFORNIA

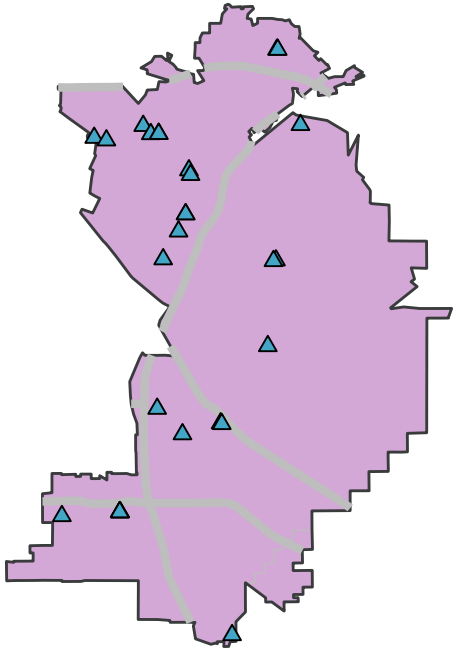
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 38



Stroke Death Rate

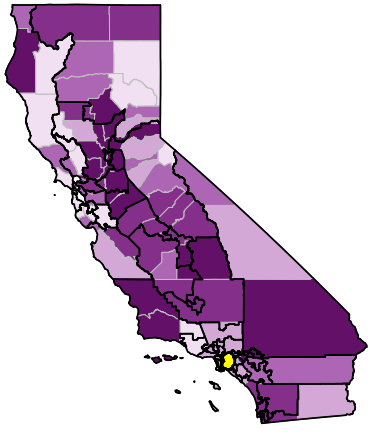
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 68 − 71 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254086

CALIFORNIA

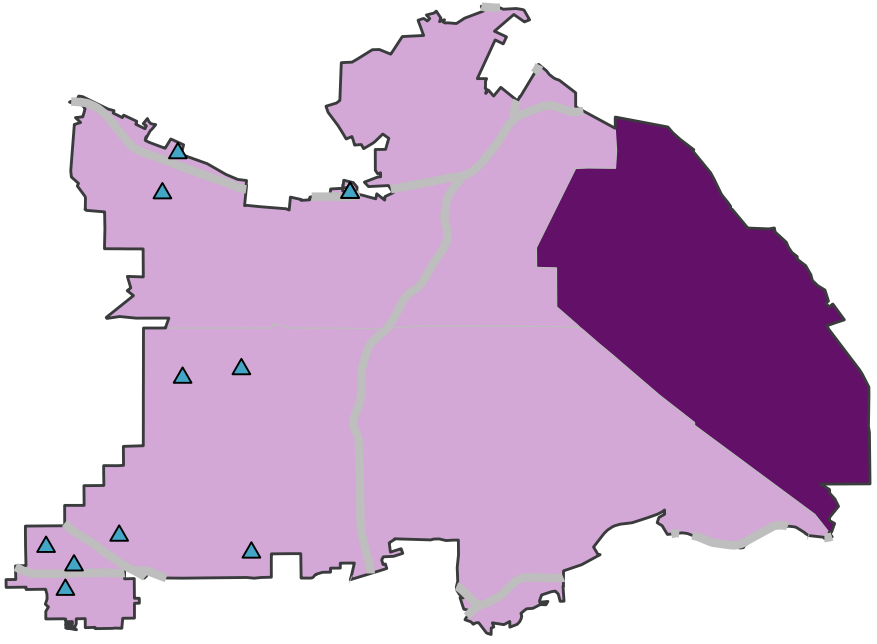
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 39



Stroke Death Rate

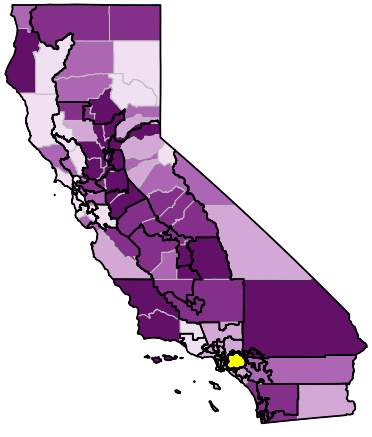
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 68 − 88 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254087

CALIFORNIA

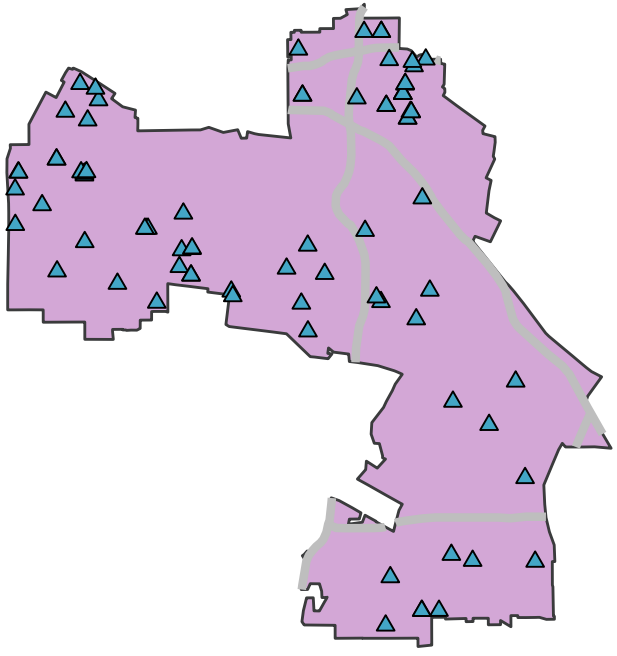
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 40



Stroke Death Rate

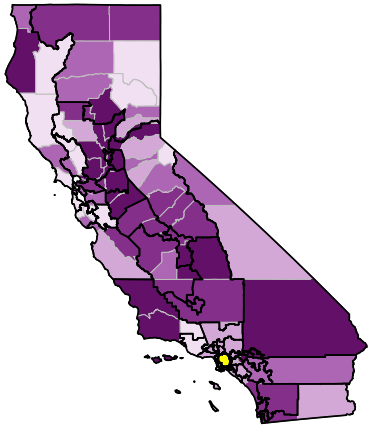
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Los Angeles County, the single county represented in the district, is 68 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254088

CALIFORNIA

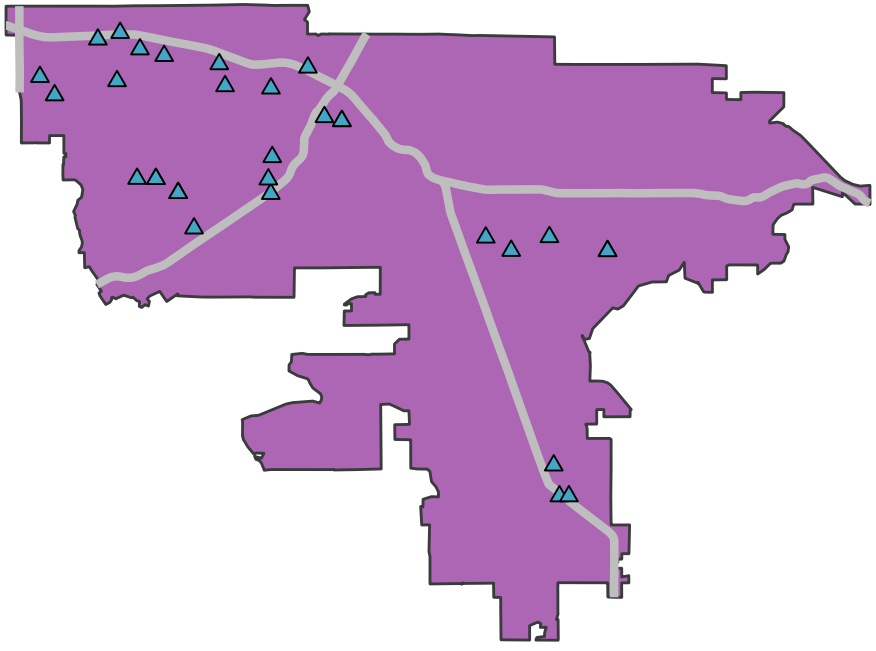
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 41



Stroke Death Rate

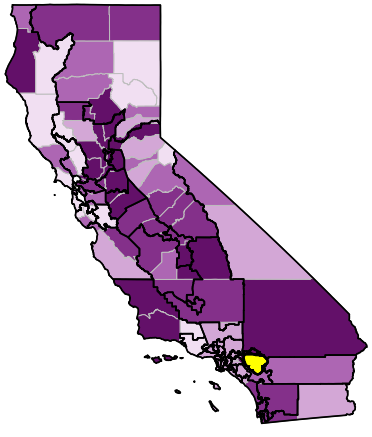
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Riverside County, the single county represented in the district, is 80 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254089

CALIFORNIA

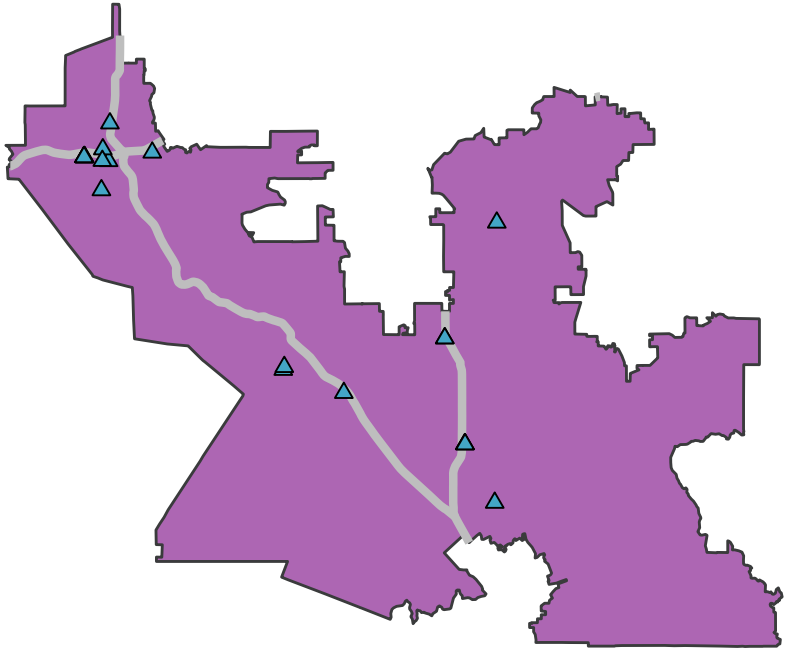
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 42



Stroke Death Rate

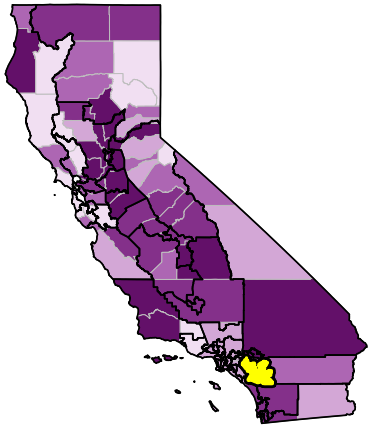
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Riverside County, the single county represented in the district, is 80 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254090

CALIFORNIA

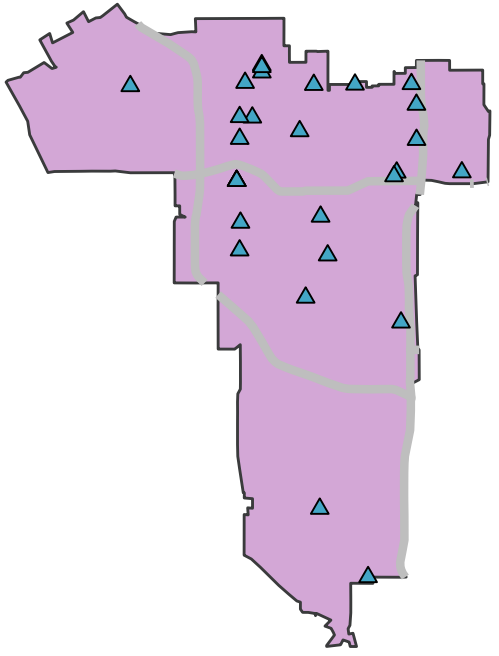
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 43



Stroke Death Rate

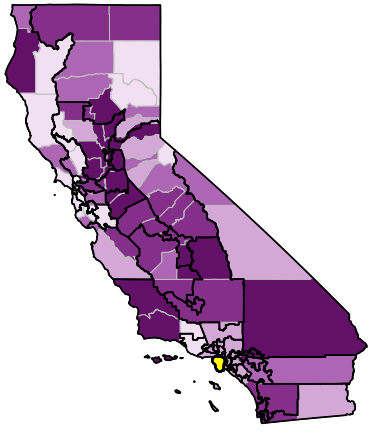
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Los Angeles County, the single county represented in the district, is 68 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254091

CALIFORNIA

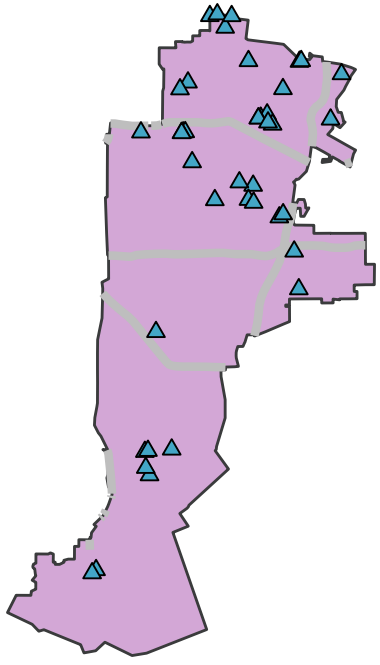
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 44



Stroke Death Rate

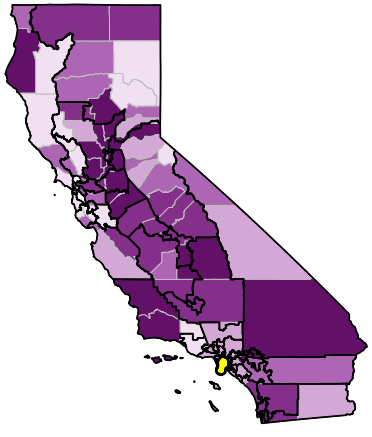
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Los Angeles County, the single county represented in the district, is 68 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254092

CALIFORNIA

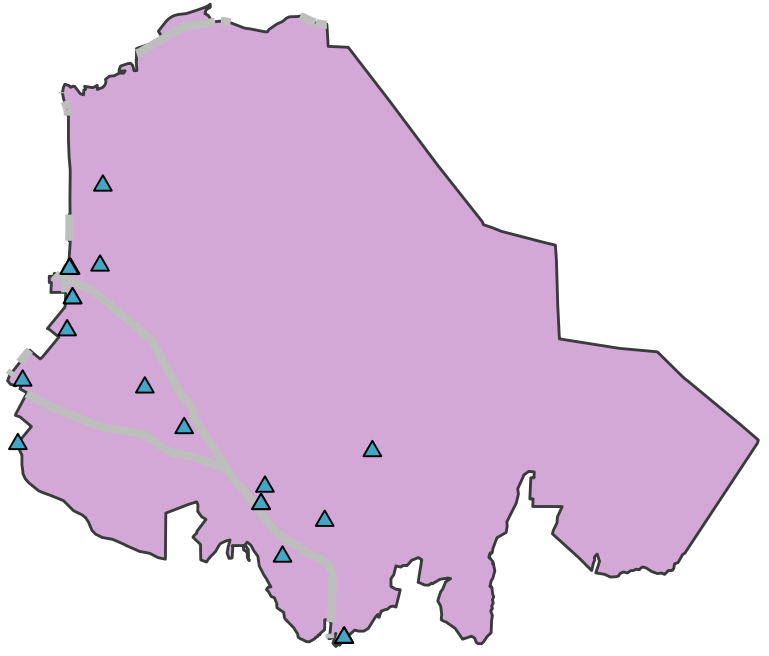
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 45



Stroke Death Rate

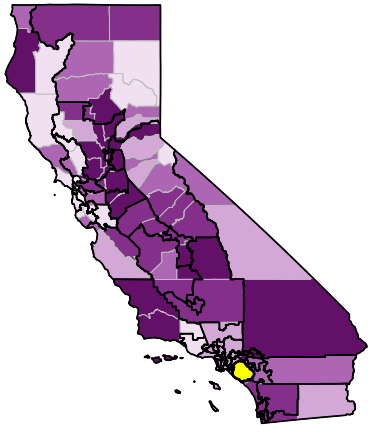
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Orange County, the single county represented in the district, is 71 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254093

CALIFORNIA

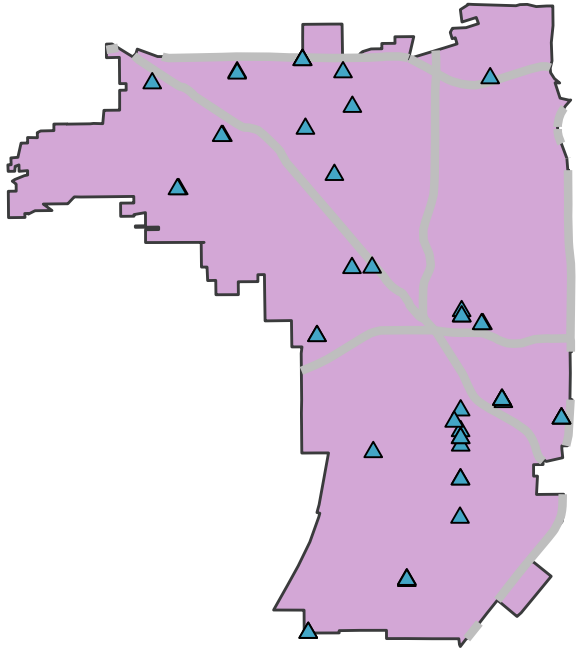
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 46



Stroke Death Rate

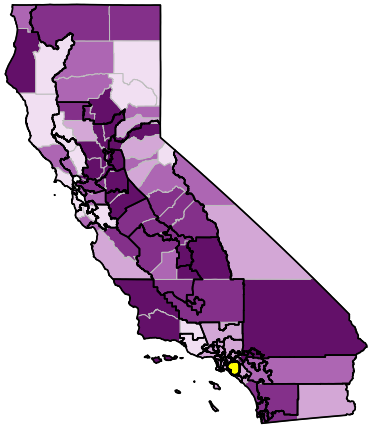
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Orange County, the single county represented in the district, is 71 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254094

CALIFORNIA

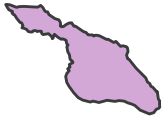
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 47



Stroke Death Rate

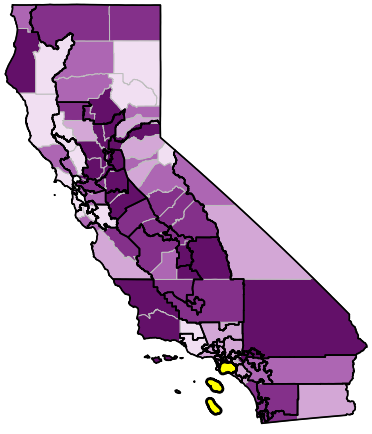
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 68 − 71 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254095

CALIFORNIA

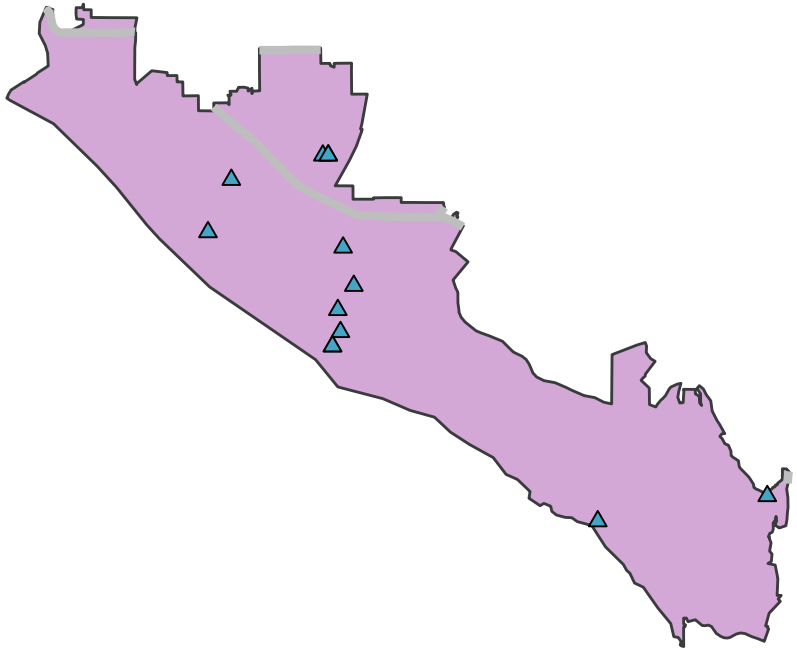
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 48



Stroke Death Rate

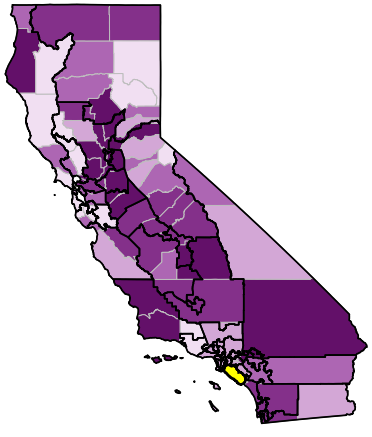
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Orange County, the single county represented in the district, is 71 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254096

CALIFORNIA

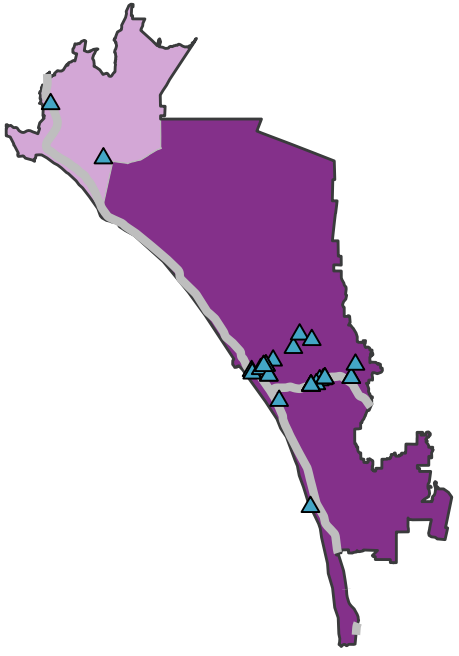
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 49



Stroke Death Rate

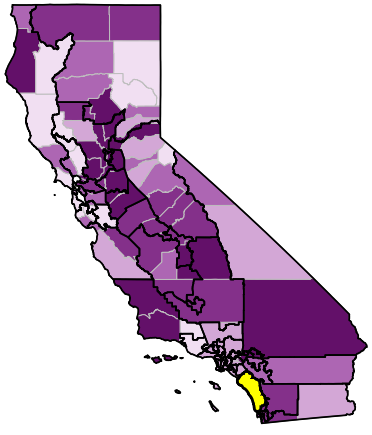
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 71 − 84 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254097

CALIFORNIA

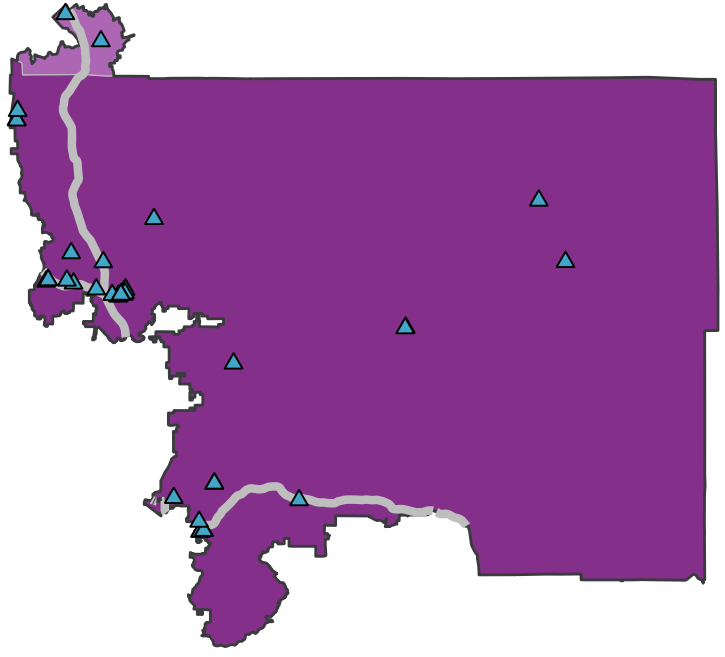
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 50



Stroke Death Rate

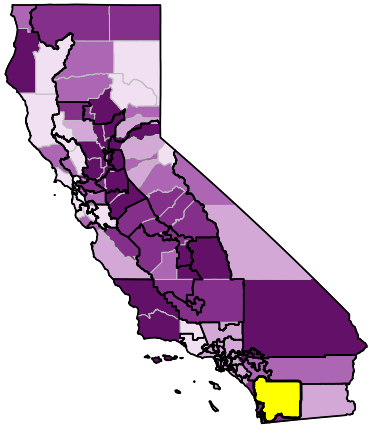
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 80 − 84 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254098

CALIFORNIA

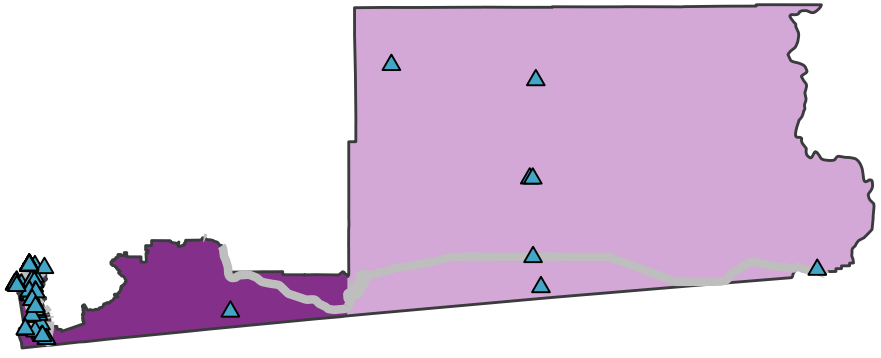
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 51



Stroke Death Rate

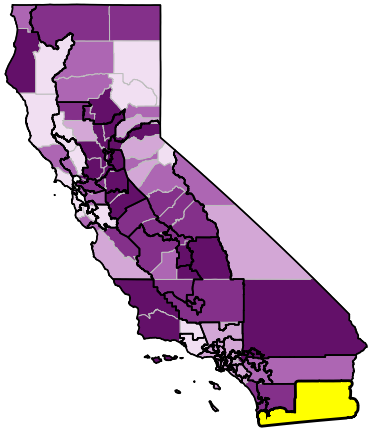
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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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CALIFORNIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 73 − 84 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254099

CALIFORNIA

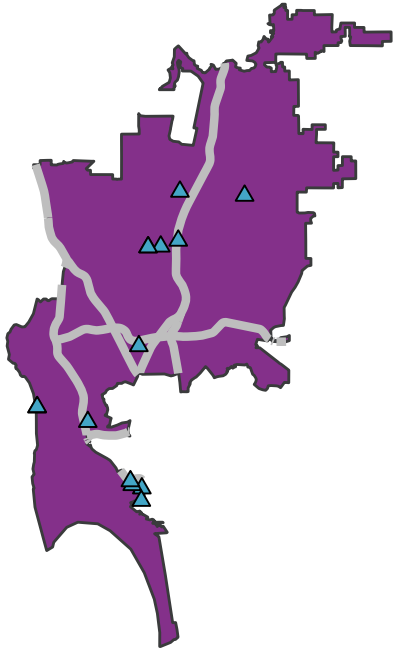
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 52



Stroke Death Rate

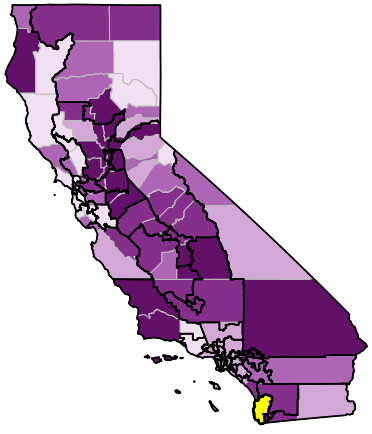
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 50 − 68
- 68 − 76
- 76 − 83
- 83 − 87
- 87 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | California

82 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for San Diego County, the single county represented in the district, is 84 per 100,000. For California and the United States, stroke death rates are 82 and 80 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/254100

COLORADO

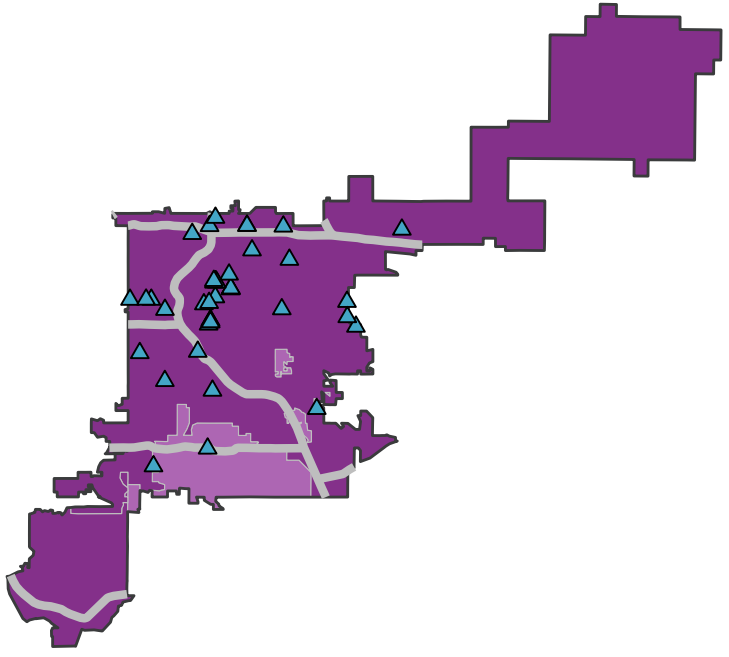
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 1



Stroke Death Rate

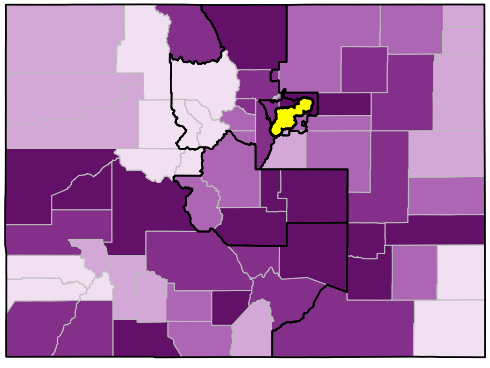
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 25 − 55
- 55 − 61
- 61 − 66
- 66 − 71
- 71 − 97

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Colorado

63 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 64 − 67 per 100,000. For Colorado and the United States, stroke death rates are 63 and 80 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/254101

COLORADO

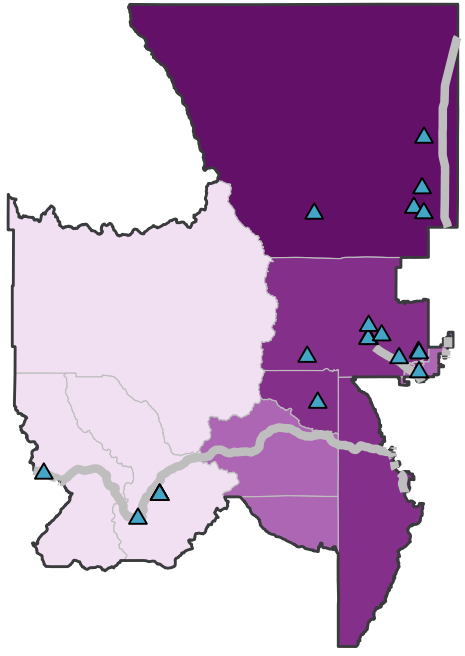
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 2



Stroke Death Rate

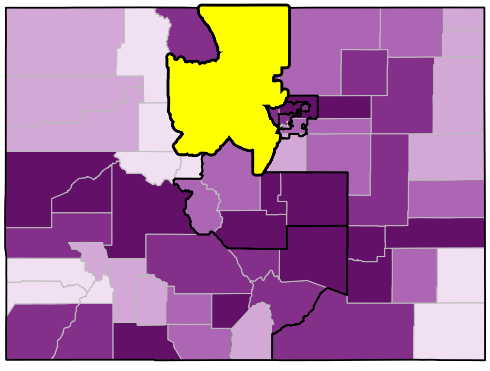
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 25 − 55
- 55 − 61
- 61 − 66
- 66 − 71
- 71 − 97

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Colorado

63 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 33 − 74 per 100,000. For Colorado and the United States, stroke death rates are 63 and 80 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/254102

COLORADO

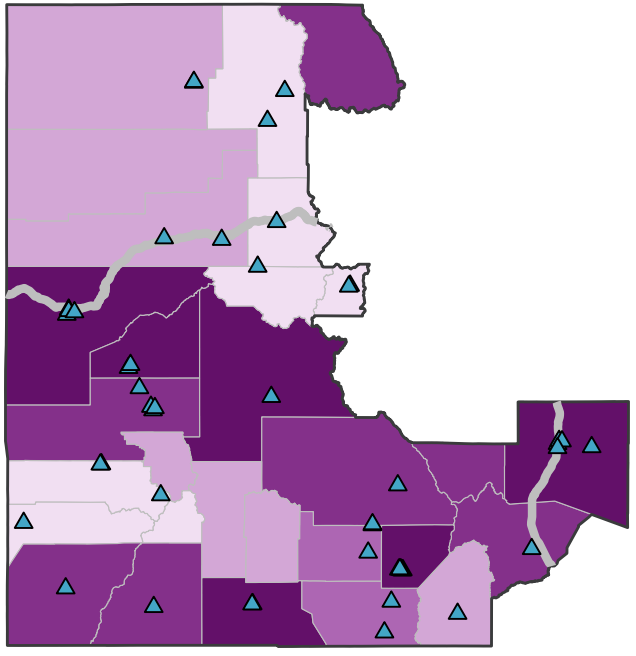
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 3



Stroke Death Rate

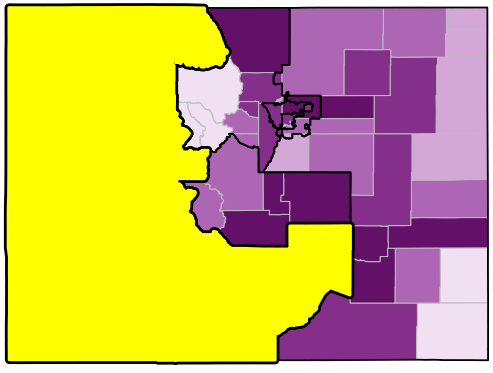
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 25 − 55
- 55 − 61
- 61 − 66
- 66 − 71
- 71 − 97

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Colorado

63 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 25 − 97 per 100,000. For Colorado and the United States, stroke death rates are 63 and 80 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/254103

COLORADO

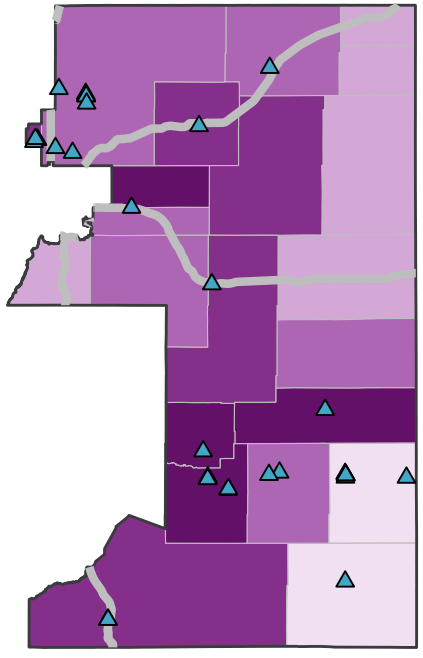
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 4



Stroke Death Rate

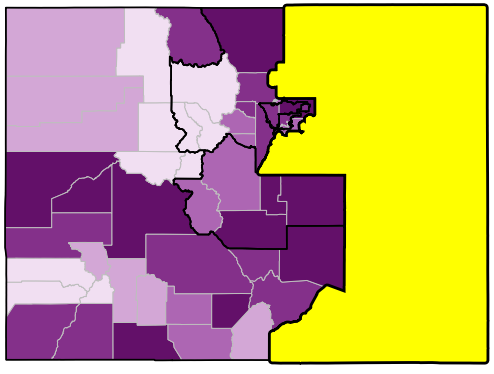
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 25 − 55
- 55 − 61
- 61 − 66
- 66 − 71
- 71 − 97

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Colorado

63 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 45 − 84 per 100,000. For Colorado and the United States, stroke death rates are 63 and 80 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/254104

COLORADO

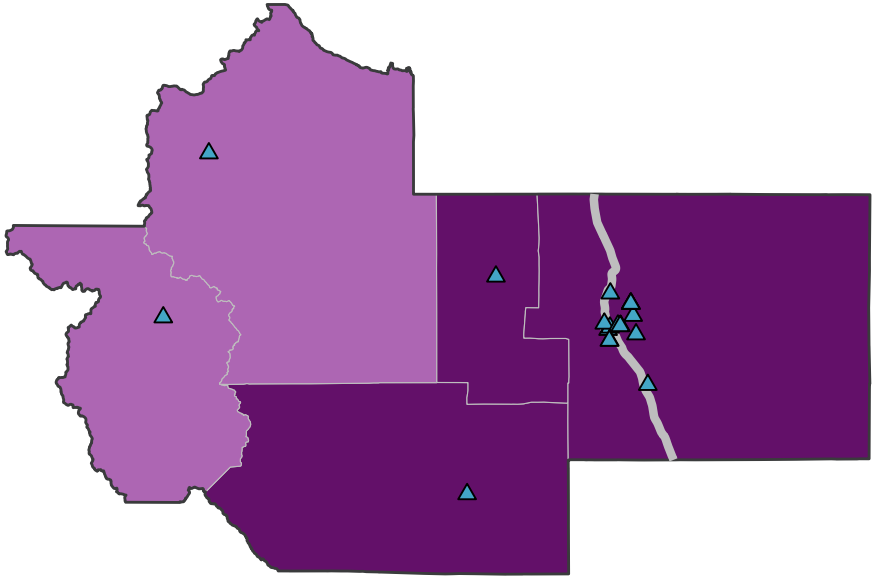
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 5



Stroke Death Rate

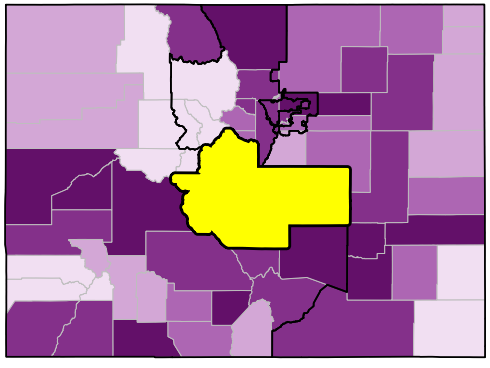
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 25 − 55
- 55 − 61
- 61 − 66
- 66 − 71
- 71 − 97

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Colorado

63 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 61 − 81 per 100,000. For Colorado and the United States, stroke death rates are 63 and 80 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/254105

COLORADO

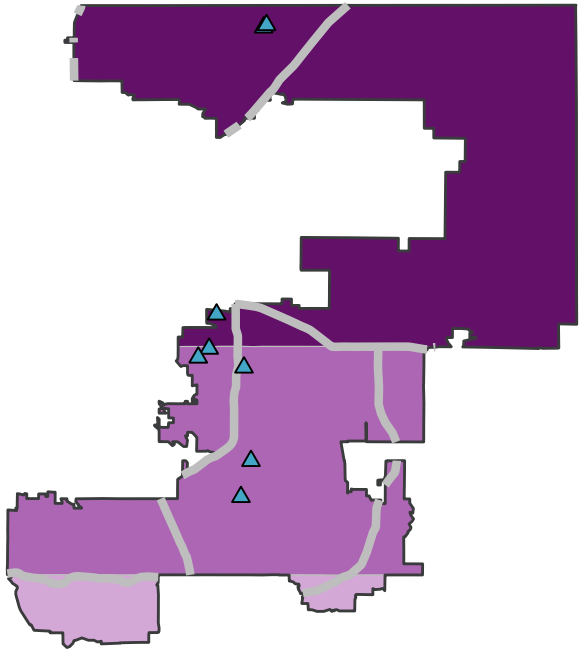
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 6



Stroke Death Rate

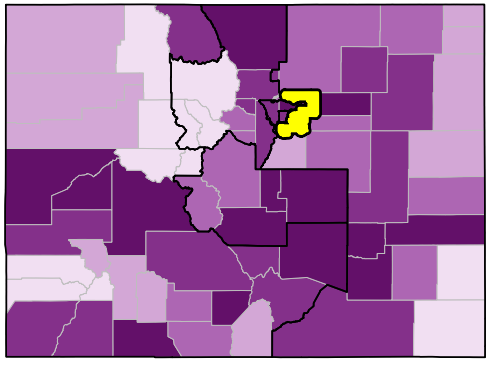
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 25 − 55
- 55 − 61
- 61 − 66
- 66 − 71
- 71 − 97

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Colorado

63 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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COLORADO

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 56 − 71 per 100,000. For Colorado and the United States, stroke death rates are 63 and 80 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/254106

COLORADO

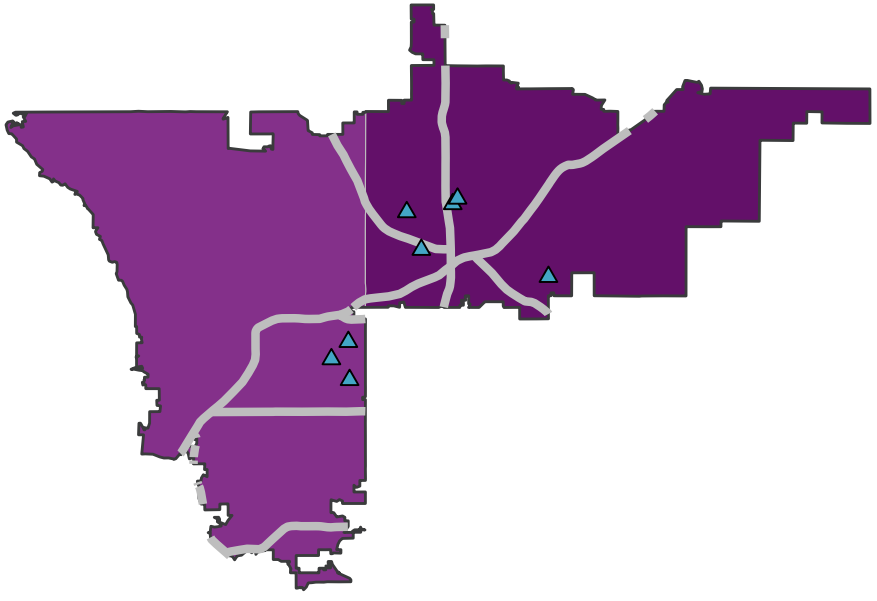
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 7



Stroke Death Rate

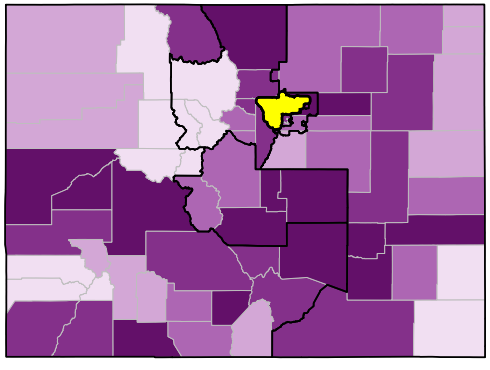
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 25 − 55
- 55 − 61
- 61 − 66
- 66 − 71
- 71 − 97

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Colorado

63 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 67 − 71 per 100,000. For Colorado and the United States, stroke death rates are 63 and 80 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/254107

COLORADO

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 8

Stroke Death Rate

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

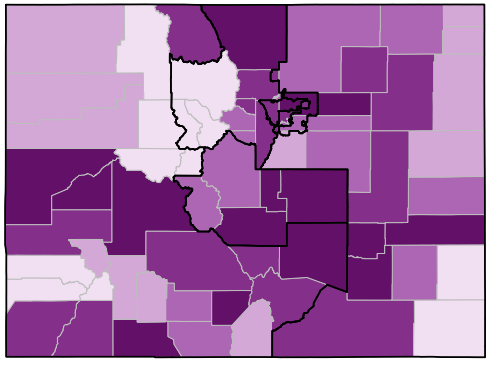
- 25 − 55
- 55 − 61
- 61 − 66
- 66 − 71
- 71 − 97

Federally Qualified Health Centers

County*

Stroke Death Rate | Colorado

63 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke 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, stroke death rates are 63 and 80 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/254108

CONNECTICUT

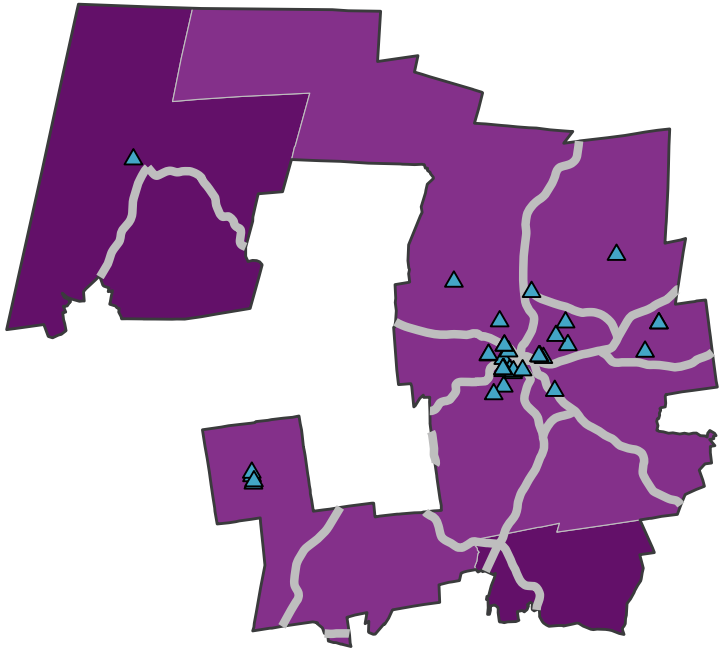
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 1



Stroke Death Rate

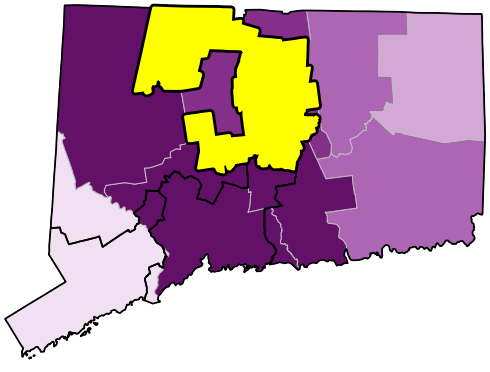
By county, per 100,000 persons
Ages 35 years and older, 2020−2022

- 49 − 55
- 55 − 56
- 56 − 57
- 57 − 58
- 58 − 64

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Connecticut

57 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease 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 stroke death rates (ages 35+, 2020−2022) for counties (or partial counties) in the district range from 57 − 59 per 100,000. For Connecticut and the United States, stroke death rates are 57 and 79 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/254109

CONNECTICUT

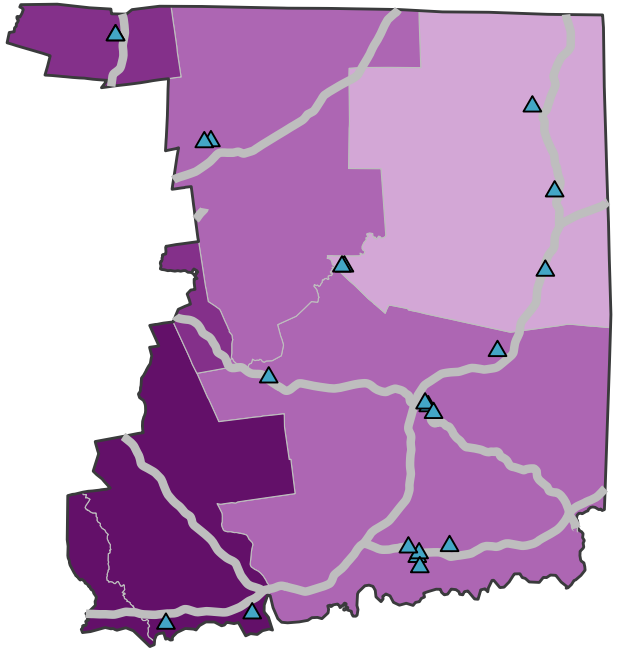
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 2



Stroke Death Rate

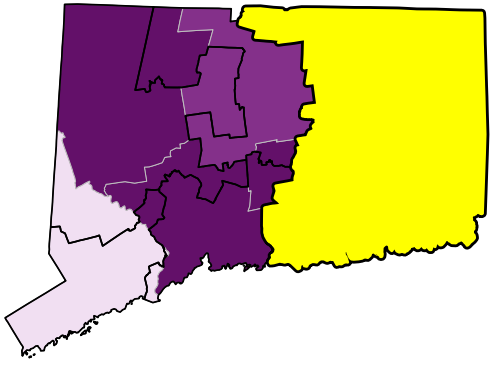
By county, per 100,000 persons
Ages 35 years and older, 2020−2022

- 49 − 55
- 55 − 56
- 56 − 57
- 57 − 58
- 58 − 64

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Connecticut

57 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease 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 stroke death rates (ages 35+, 2020−2022) for counties (or partial counties) in the district range from 55 − 64 per 100,000. For Connecticut and the United States, stroke death rates are 57 and 79 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/254110

CONNECTICUT

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

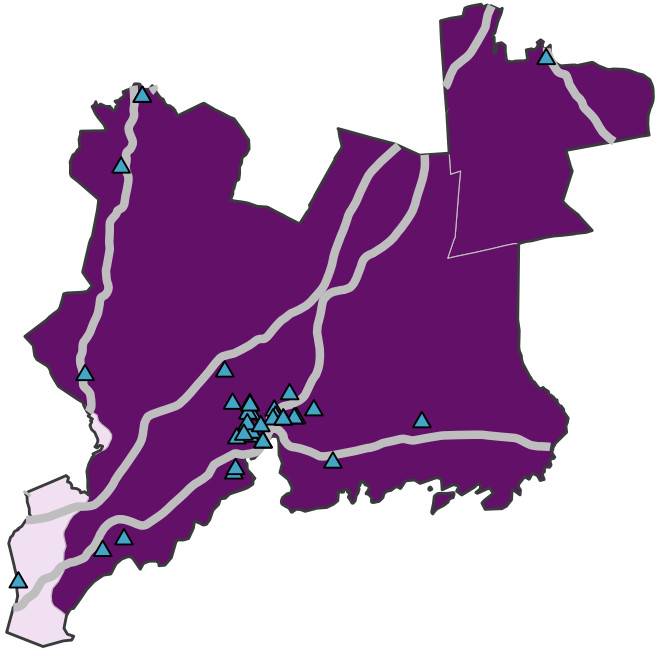
DISTRICT 3

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2020−2022

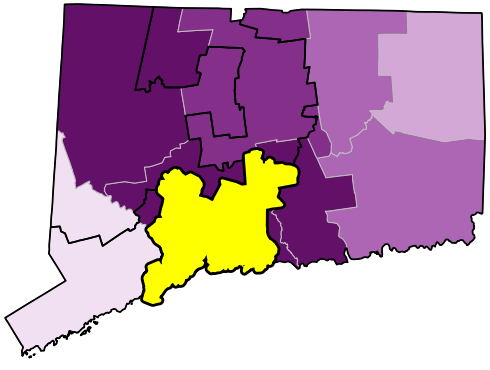
- 49 − 55
- 55 − 56
- 56 − 57
- 57 − 58
- 58 − 64

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Connecticut

57 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease 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 stroke death rates (ages 35+, 2020−2022) for counties (or partial counties) in the district range from 49 − 64 per 100,000. For Connecticut and the United States, stroke death rates are 57 and 79 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/254111

CONNECTICUT

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

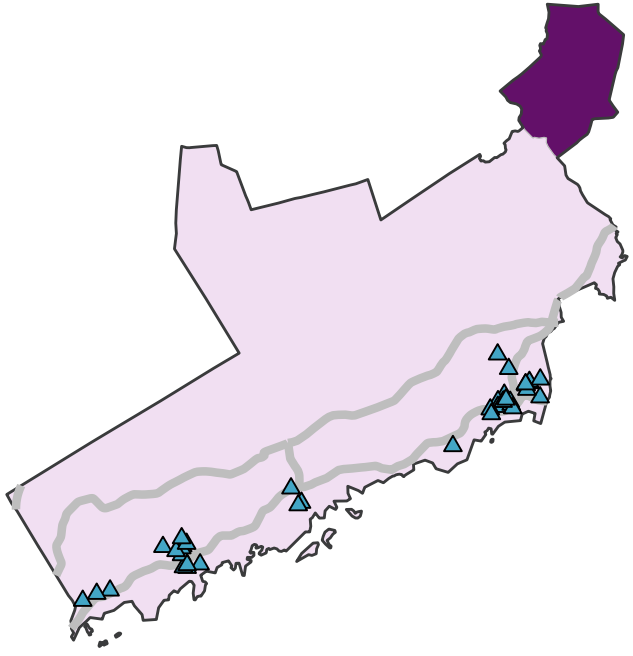
DISTRICT 4

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2020−2022

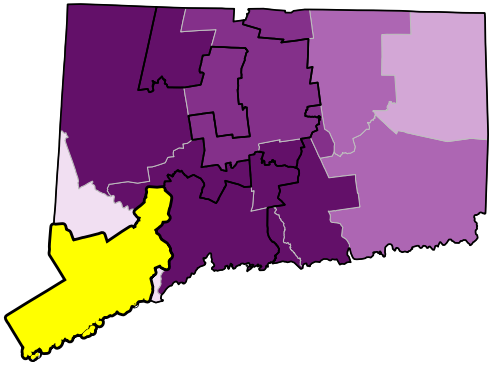
- 49 − 55
- 55 − 56
- 56 − 57
- 57 − 58
- 58 − 64

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Connecticut

57 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease 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 stroke death rates (ages 35+, 2020−2022) for counties (or partial counties) in the district range from 49 − 64 per 100,000. For Connecticut and the United States, stroke death rates are 57 and 79 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/254112

CONNECTICUT

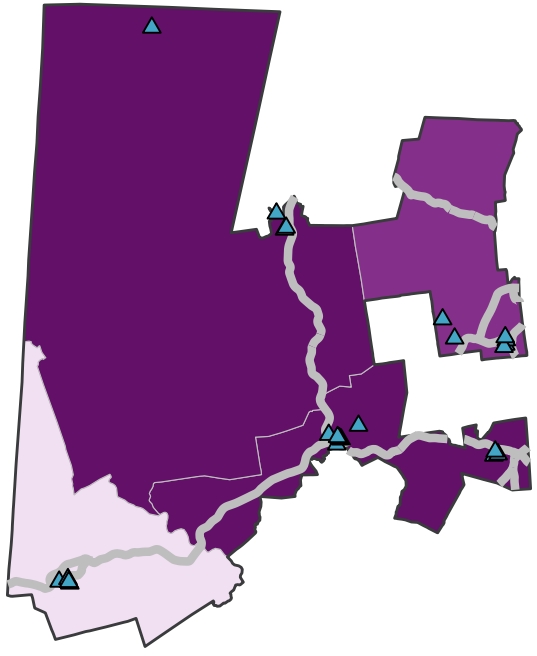
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 5



Stroke Death Rate

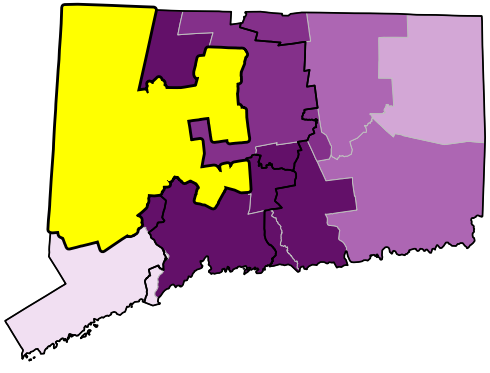
By county, per 100,000 persons
Ages 35 years and older, 2020−2022

- 49 − 55
- 55 − 56
- 56 − 57
- 57 − 58
- 58 − 64

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Connecticut

57 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease 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 stroke death rates (ages 35+, 2020−2022) for counties (or partial counties) in the district range from 49 − 64 per 100,000. For Connecticut and the United States, stroke death rates are 57 and 79 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/254113

DELAWARE

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

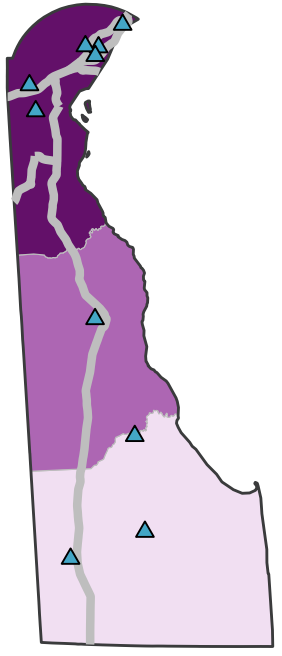
DISTRICT 1

Stroke Death Rate

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

- 93
- 112
- 131

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Delaware

112 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 93 − 131 per 100,000. For Delaware and the United States, stroke death rates are 112 and 80 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/254114

FLORIDA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

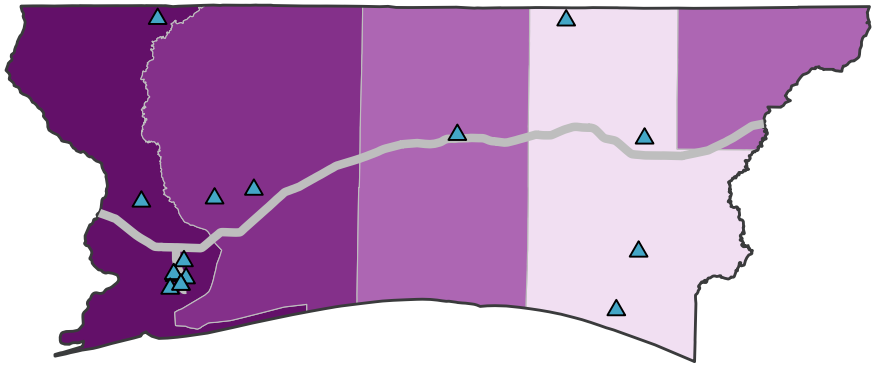
DISTRICT 1

Stroke Death Rate

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

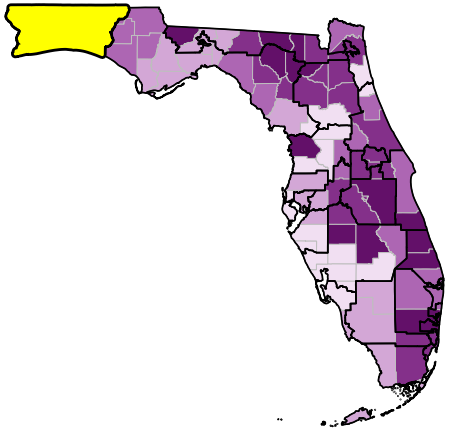
- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Florida

92 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 71 − 112 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254115

FLORIDA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

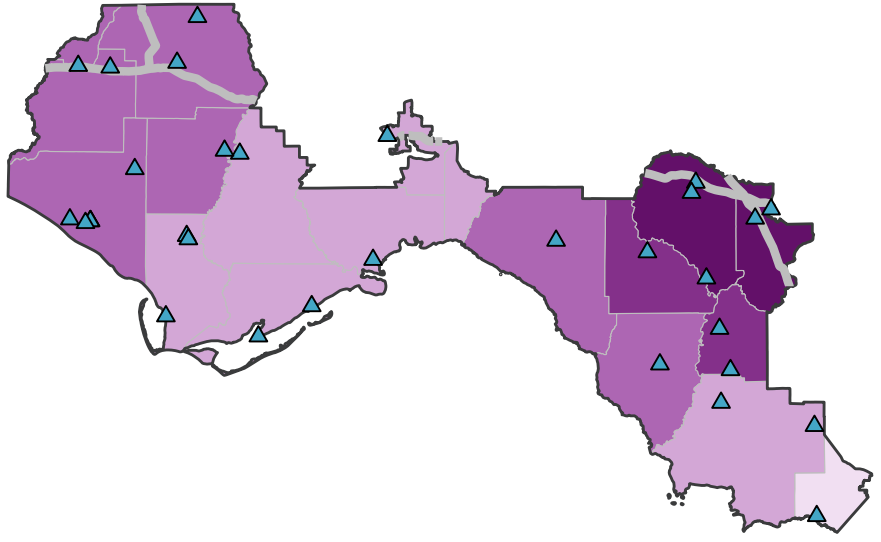
DISTRICT 2

Stroke Death Rate

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

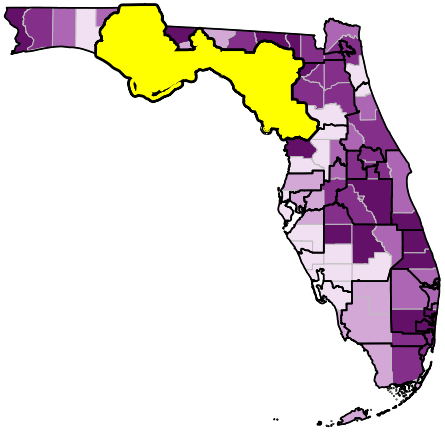
- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Florida

92 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 47 − 118 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254116

FLORIDA

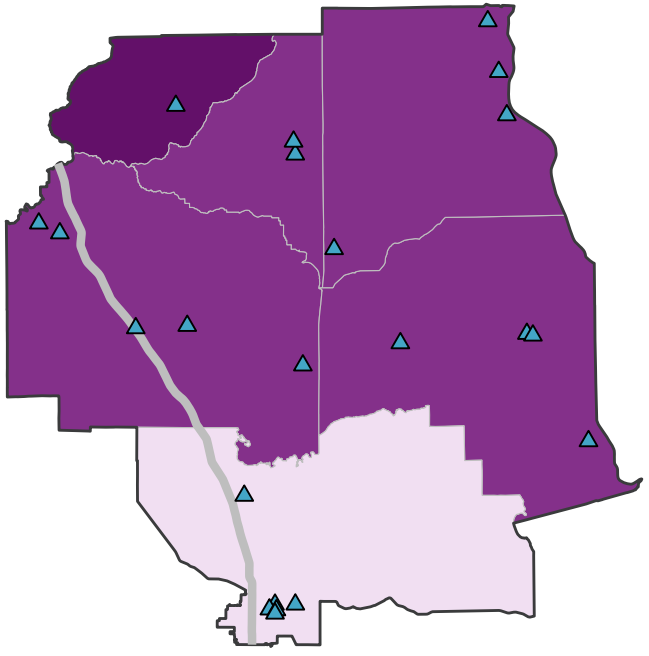
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 3



Stroke Death Rate

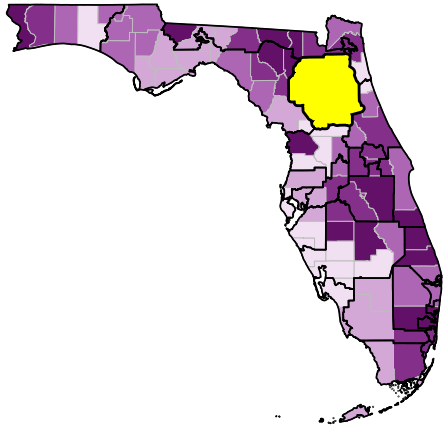
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Florida

92 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 47 − 116 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254117

FLORIDA

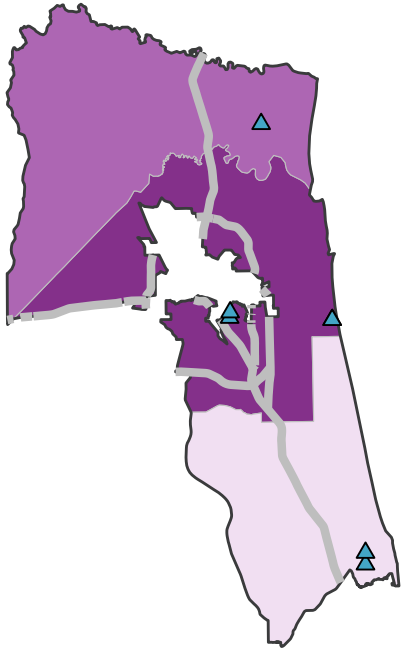
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 4



Stroke Death Rate

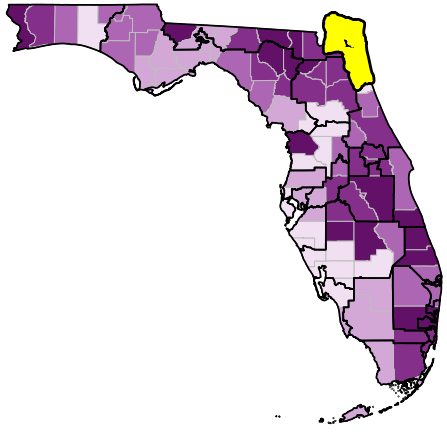
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Florida

92 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 67 − 106 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254118

FLORIDA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

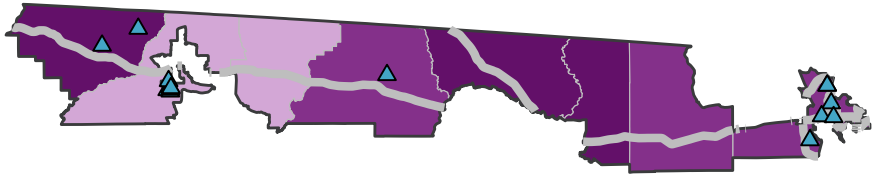
DISTRICT 5

Stroke Death Rate

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

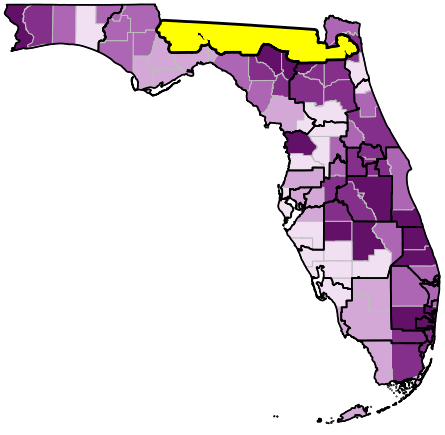
- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Florida

92 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 75 − 118 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254119

FLORIDA

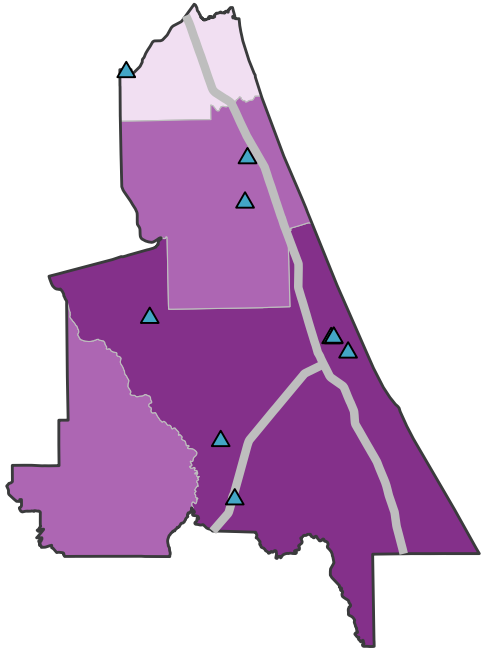
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 6



Stroke Death Rate

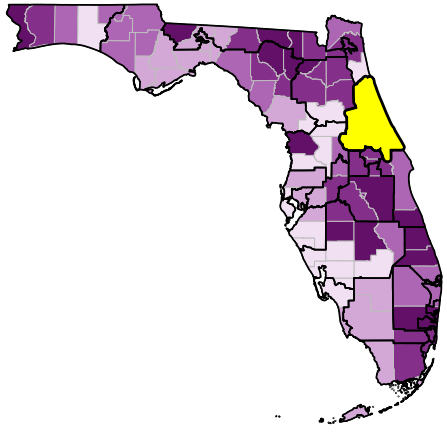
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Florida

92 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 67 − 109 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254120

FLORIDA

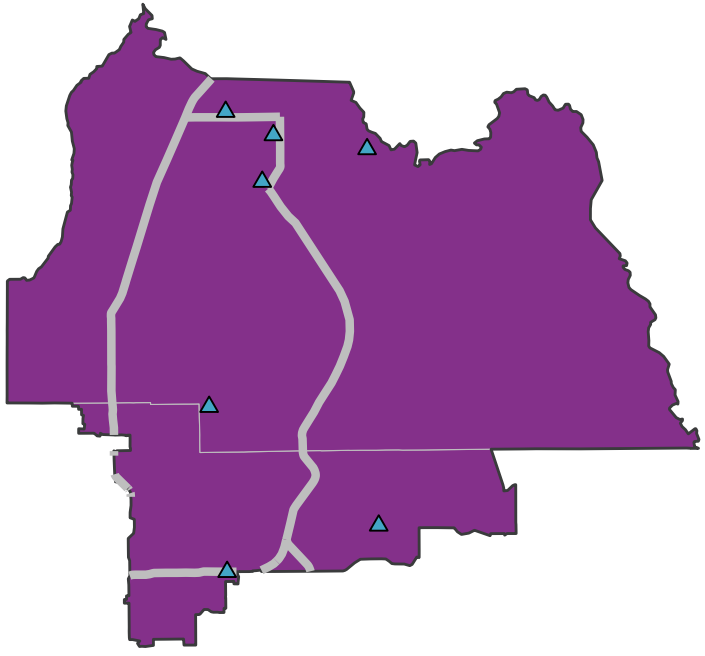
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 7



Stroke Death Rate

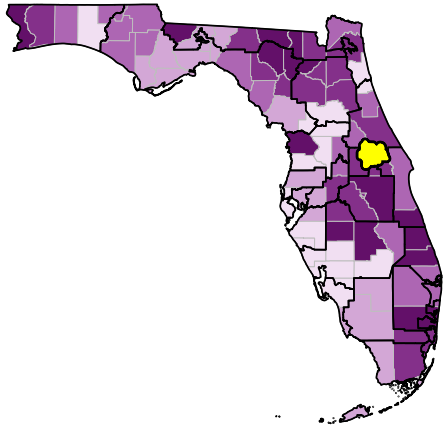
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Florida

92 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 102 − 111 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254121

FLORIDA

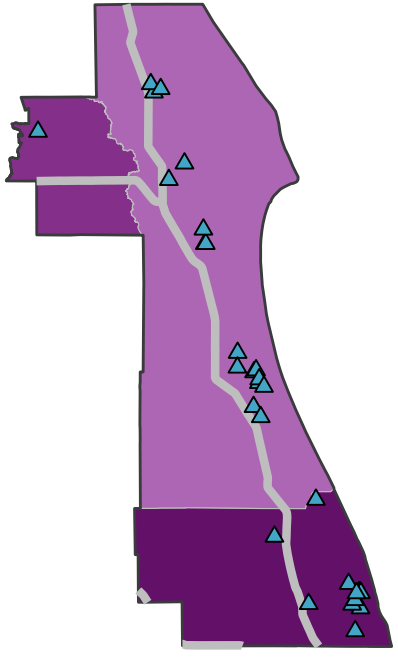
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 8



Stroke Death Rate

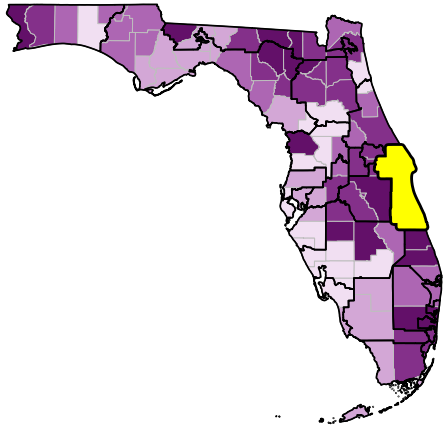
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Florida

92 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 96 − 134 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254122

FLORIDA

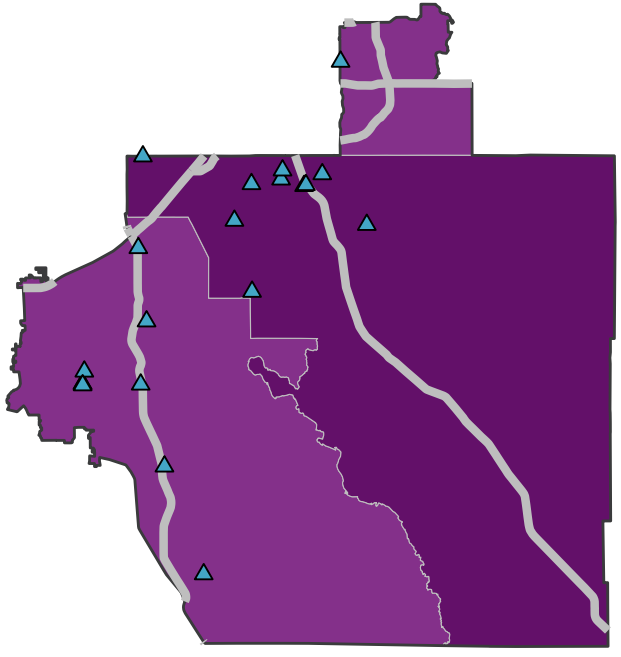
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 9



Stroke Death Rate

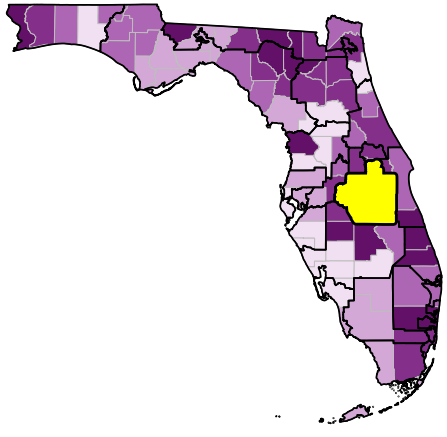
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Florida

92 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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FLORIDA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 102 − 116 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254123

FLORIDA

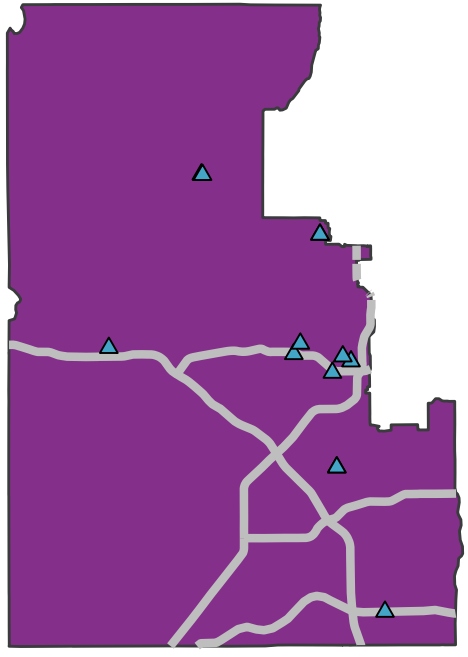
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 10



Stroke Death Rate

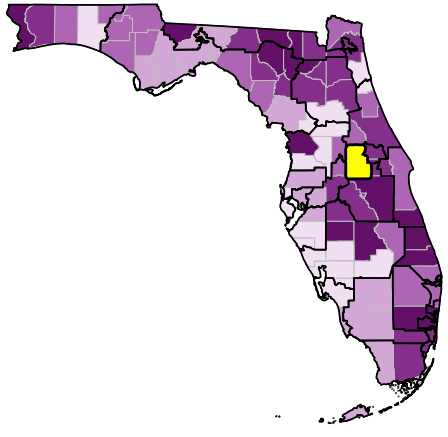
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Florida

92 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Orange County, the single county represented in the district, is 102 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254124

FLORIDA

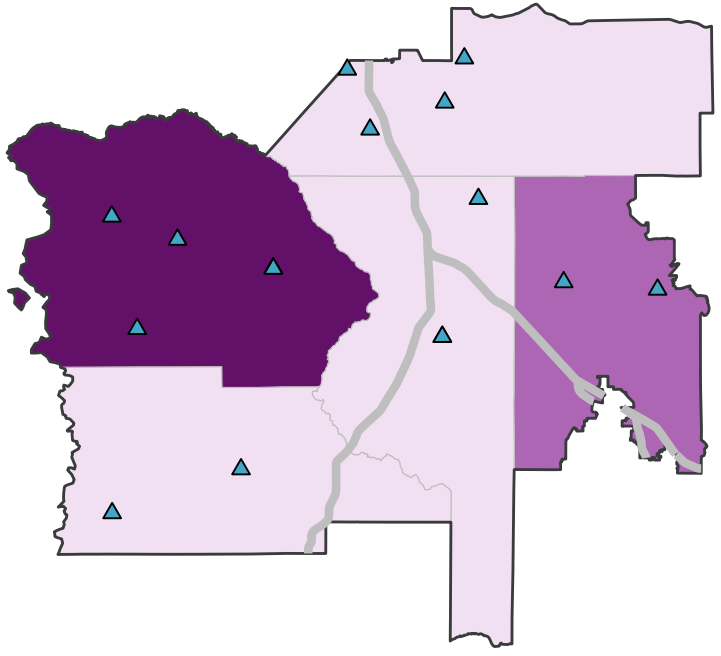
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 11



Stroke Death Rate

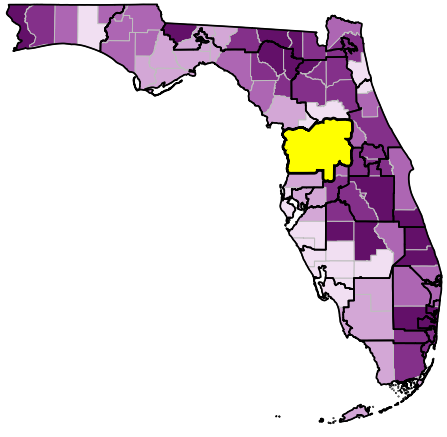
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Florida

92 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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FLORIDA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 47 − 130 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254125

FLORIDA

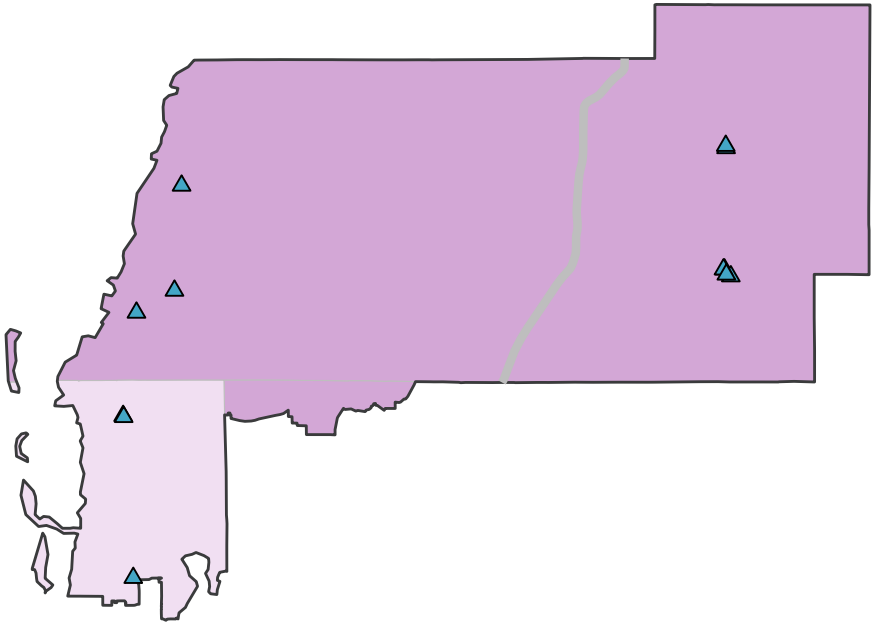
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 12



Stroke Death Rate

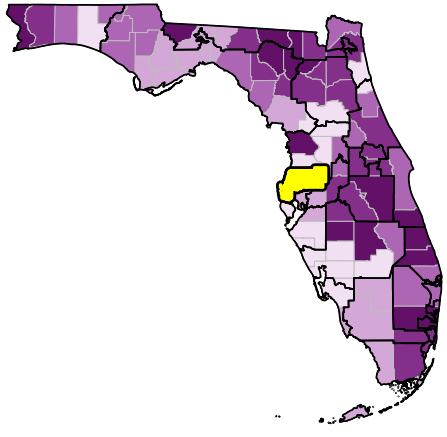
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Florida

92 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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FLORIDA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 65 − 78 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254126

FLORIDA

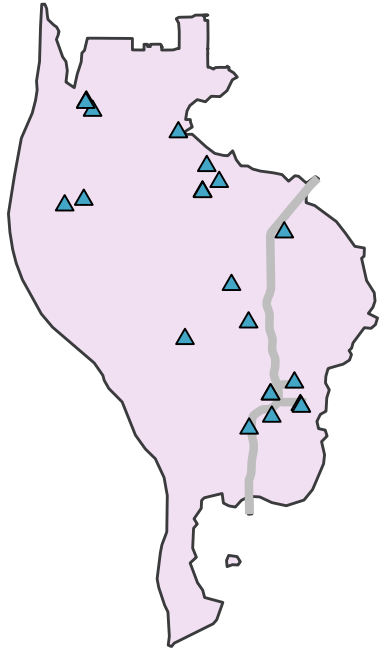
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 13



Stroke Death Rate

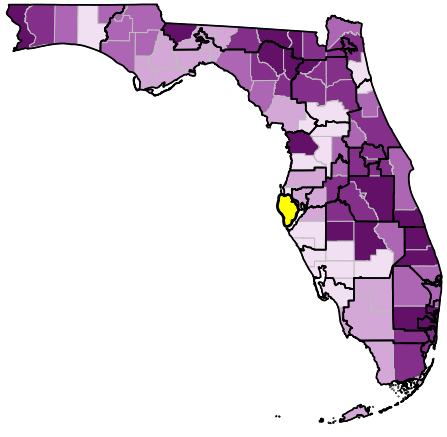
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Florida

92 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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FLORIDA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

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

Federally Qualified Health Centers (FQHCs)

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

Where did we obtain FQHC data?

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

Heart Disease and Stroke Death Rates

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

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

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Pinellas County, the single county represented in the district, is 65 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254127

FLORIDA

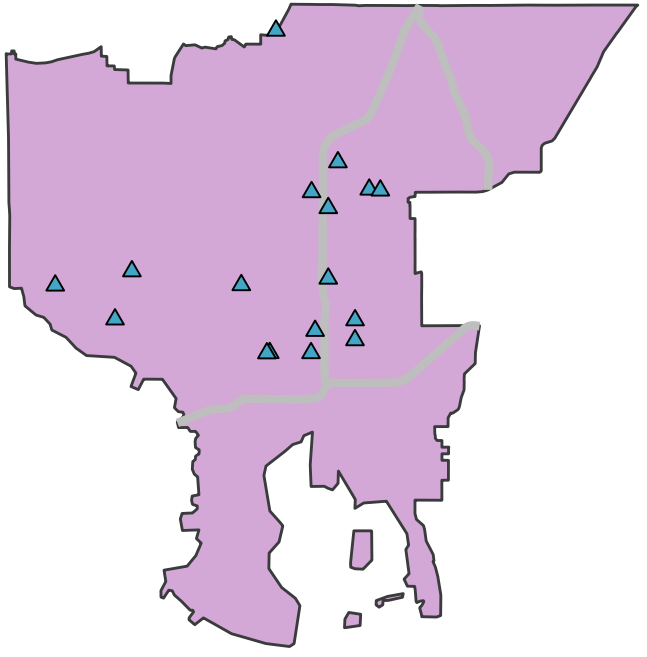
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

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

DISTRICT 14



Stroke Death Rate

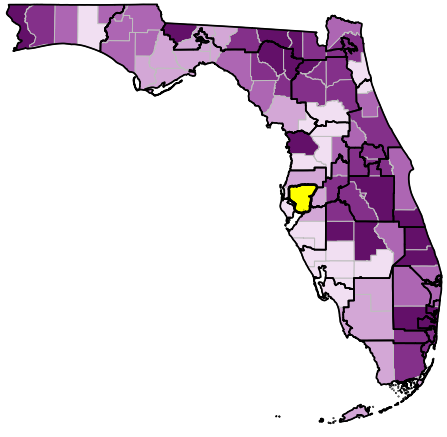
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Florida

92 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

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

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Hillsborough County, the single county represented in the district, is 76 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254128

FLORIDA

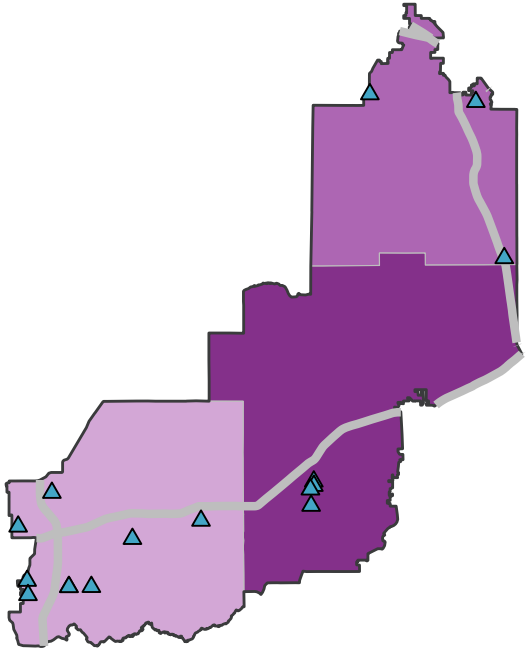
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 15



Stroke Death Rate

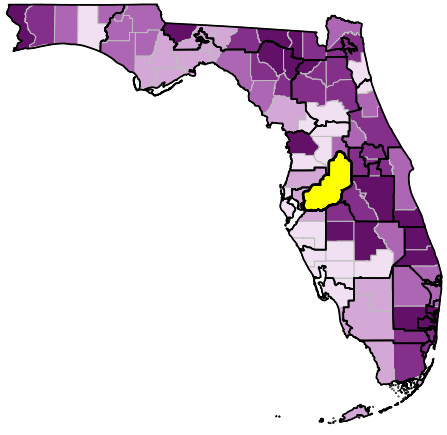
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Florida

92 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 76 − 103 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254129

FLORIDA

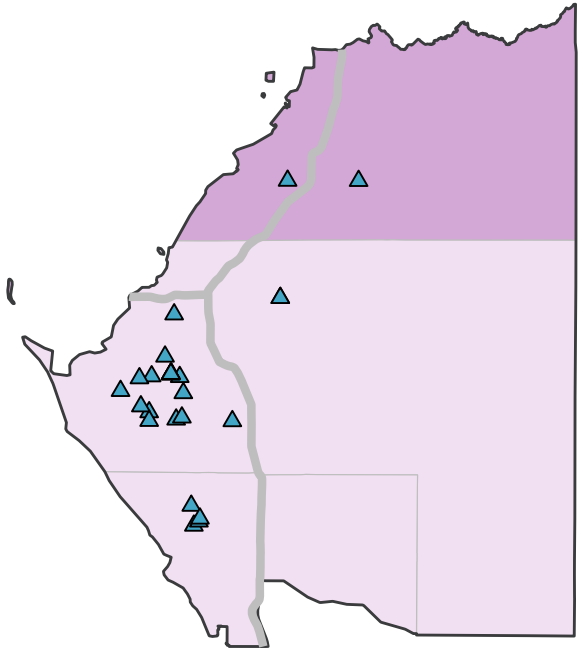
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 16



Stroke Death Rate

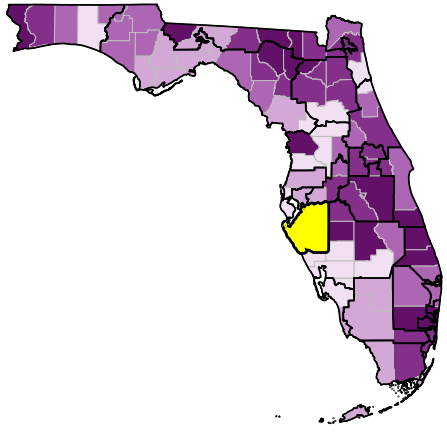
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Florida

92 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 54 − 76 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254130

FLORIDA

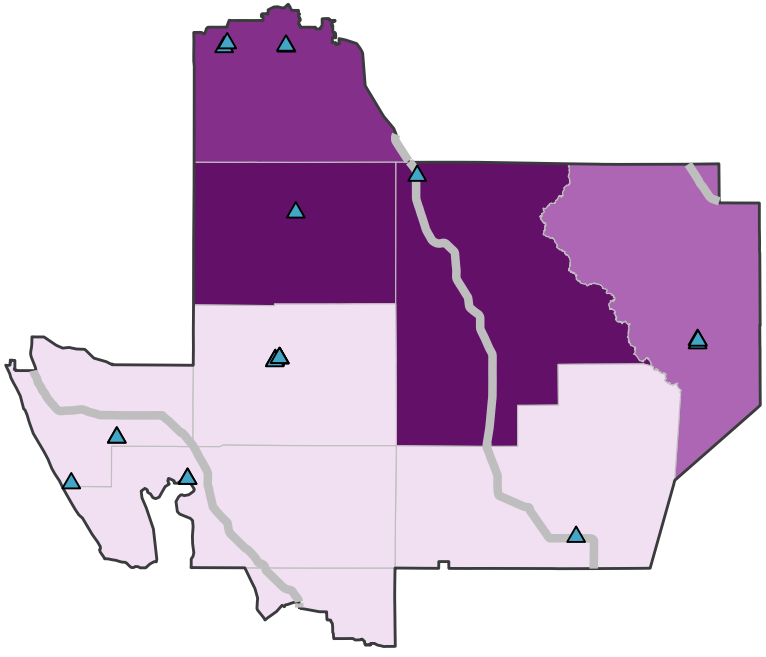
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 17



Stroke Death Rate

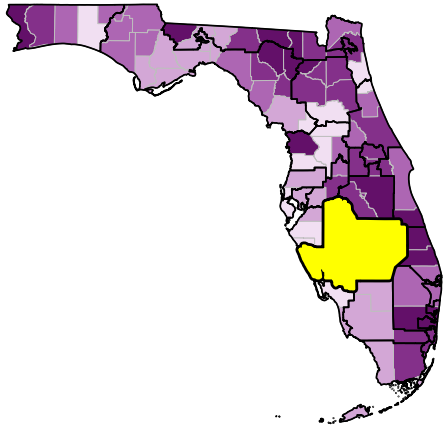
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Florida

92 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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FLORIDA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 52 − 143 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254131

FLORIDA

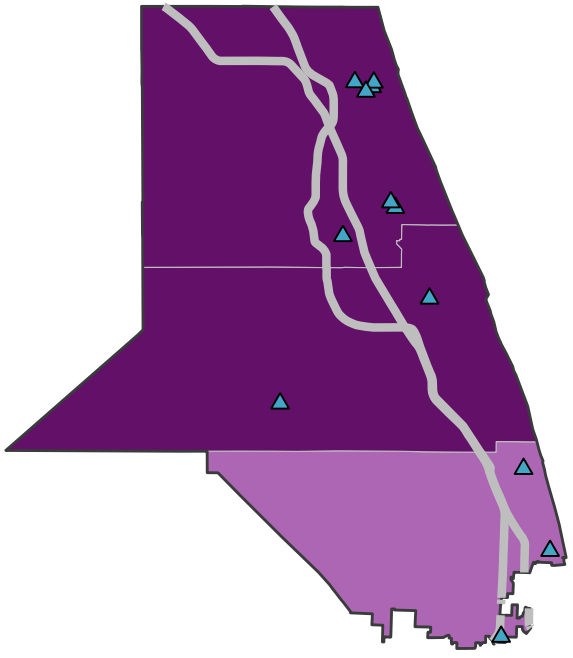
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 18



Stroke Death Rate

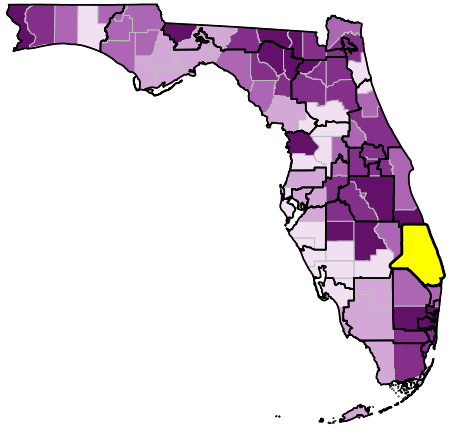
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Florida

92 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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FLORIDA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 88 − 130 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254132

FLORIDA

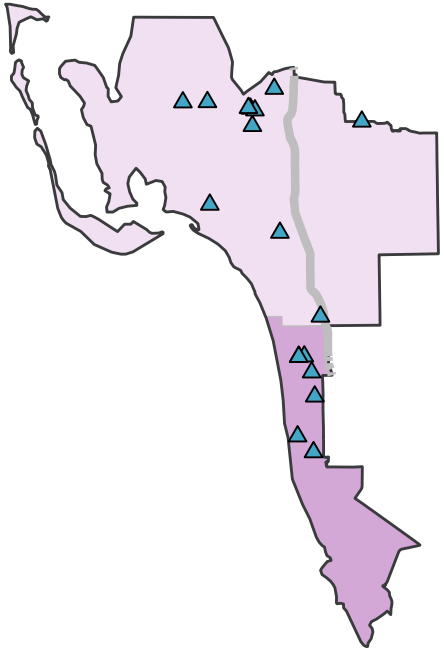
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 19



Stroke Death Rate

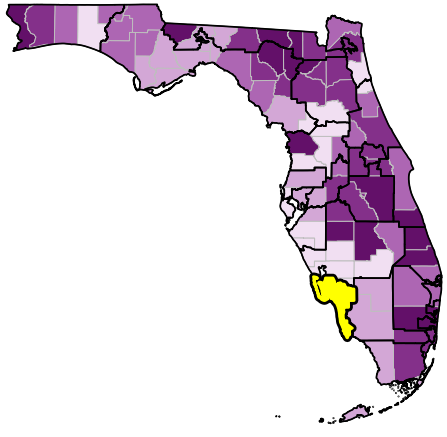
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Florida

92 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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FLORIDA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 52 − 80 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254133

FLORIDA

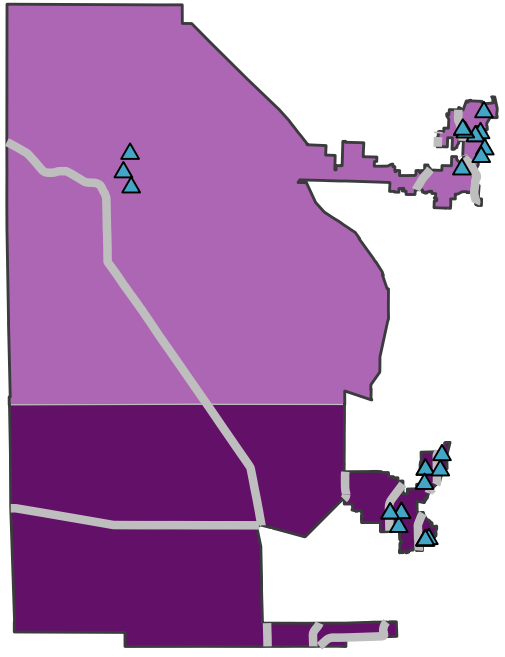
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 20



Stroke Death Rate

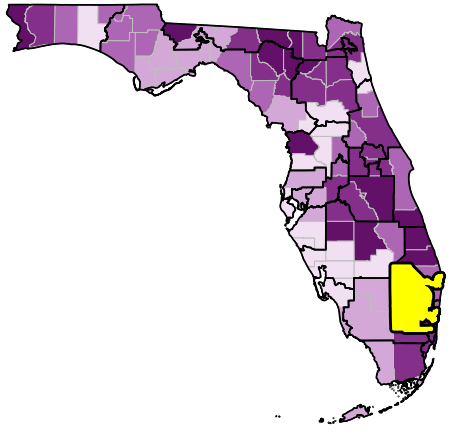
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Florida

92 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 88 − 114 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254134

FLORIDA

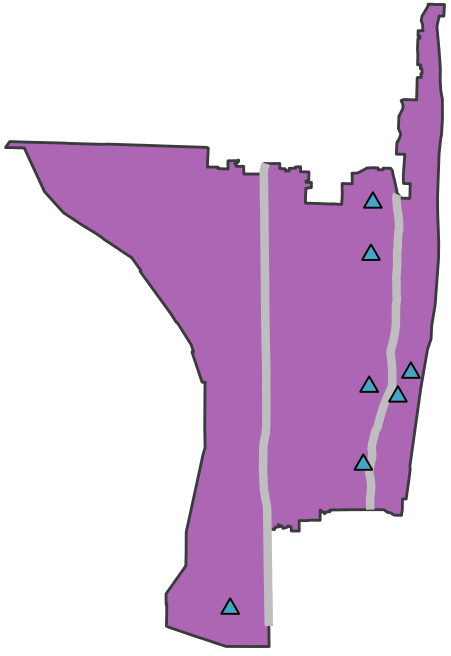
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 21



Stroke Death Rate

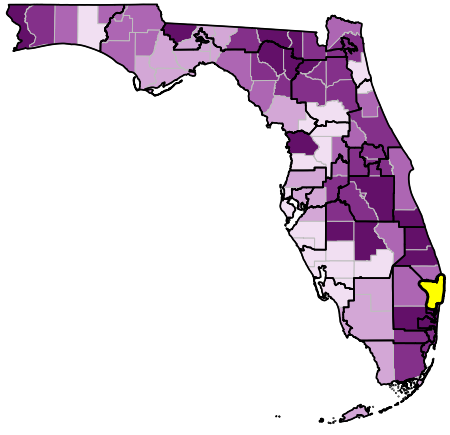
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Florida

92 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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FLORIDA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Palm Beach County, the single county represented in the district, is 88 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254135

FLORIDA

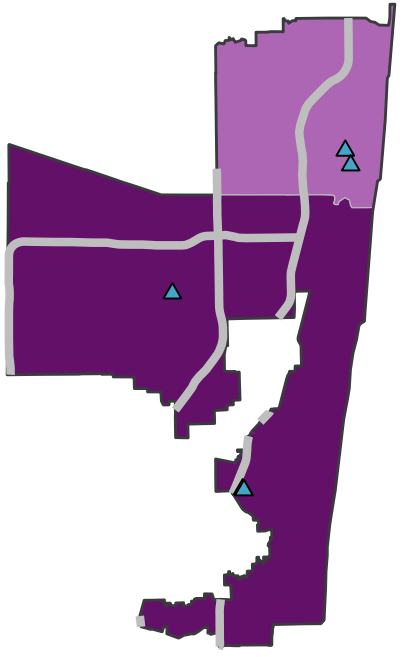
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 22



Stroke Death Rate

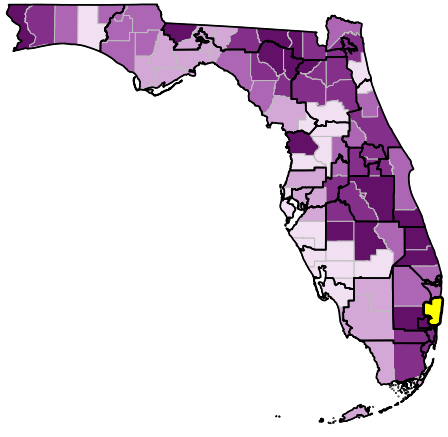
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Florida

92 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 88 − 114 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254136

FLORIDA

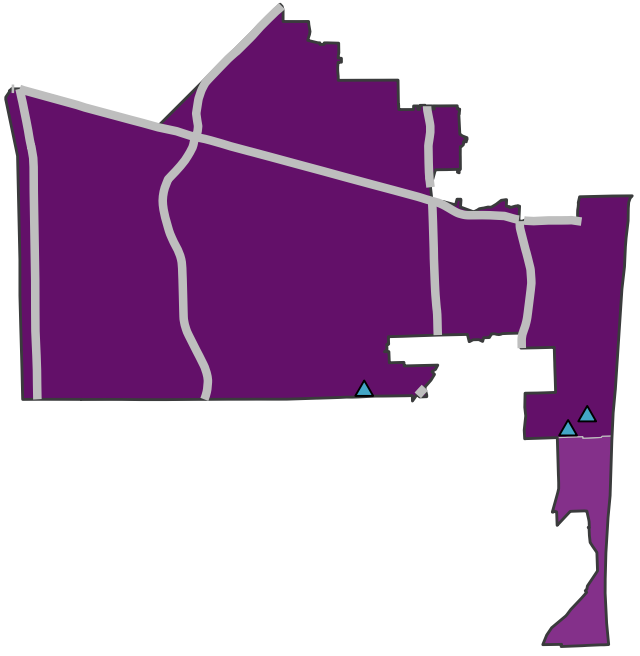
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 23



Stroke Death Rate

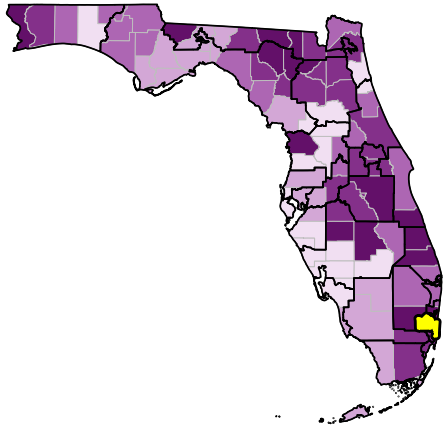
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Florida

92 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 103 − 114 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254137

FLORIDA

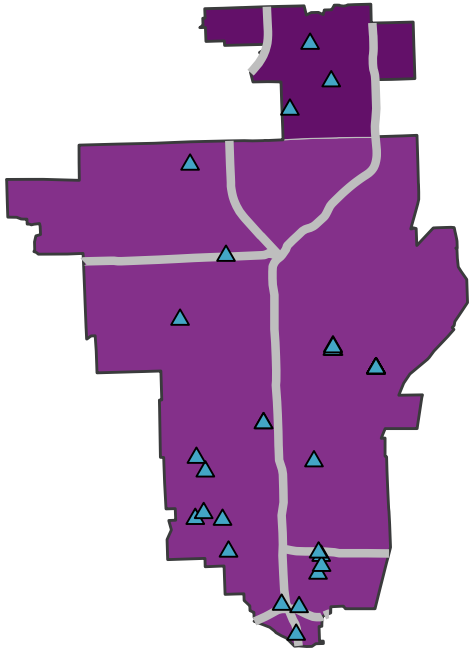
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 24



Stroke Death Rate

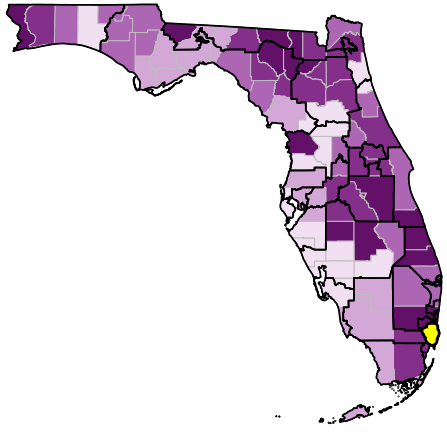
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Florida

92 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 103 − 114 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254138

FLORIDA

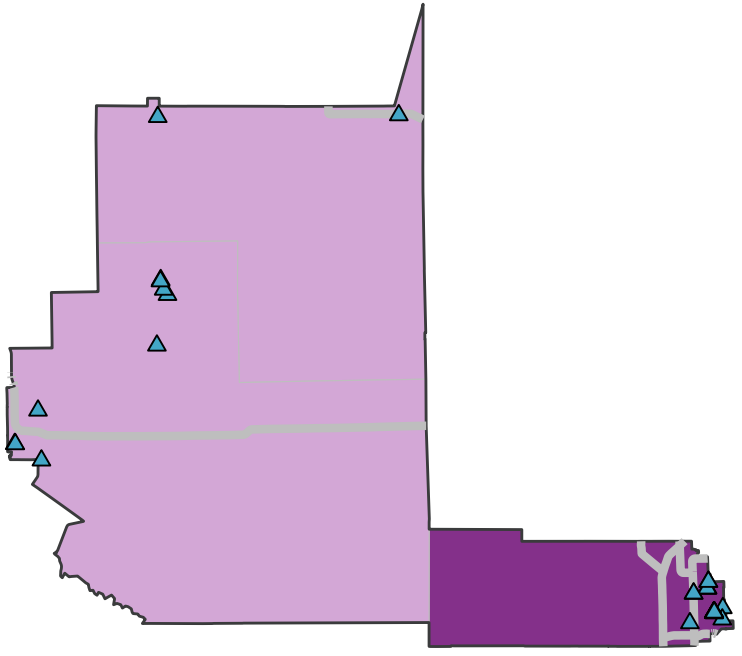
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 25



Stroke Death Rate

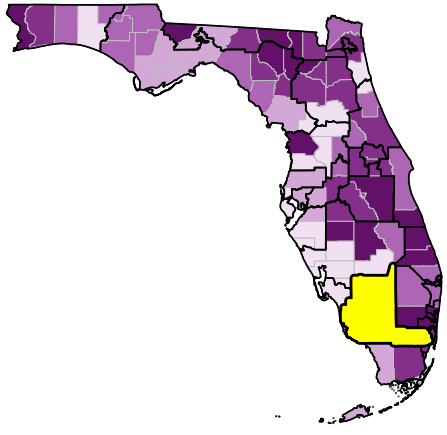
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Florida

92 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 80 − 103 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254139

FLORIDA

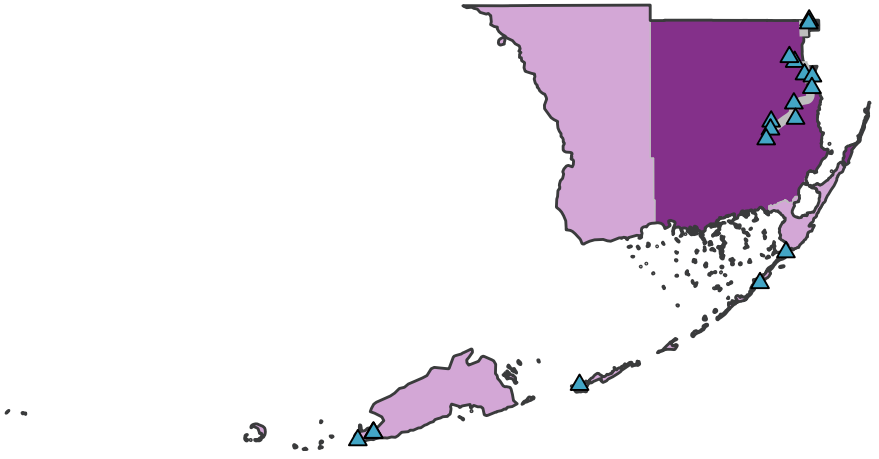
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 26



Stroke Death Rate

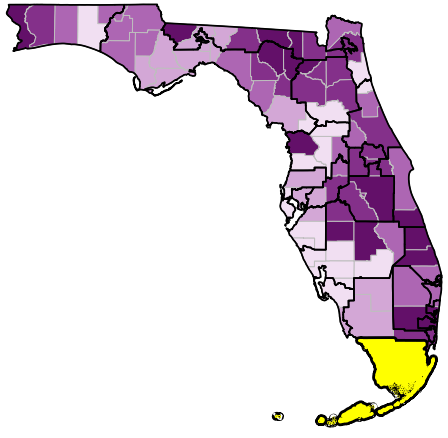
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Florida

92 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 75 − 103 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254140

FLORIDA

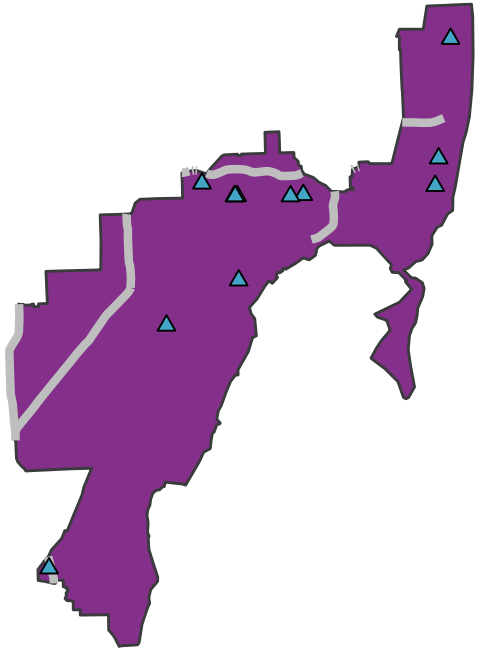
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 27



Stroke Death Rate

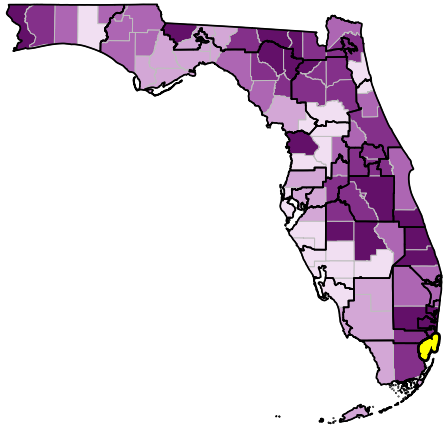
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Florida

92 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Miami−Dade County, the single county represented in the district, is 103 per 100,000. For Florida and the United States, stroke death rates are 92 and 80 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/254141

FLORIDA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

DISTRICT 28

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

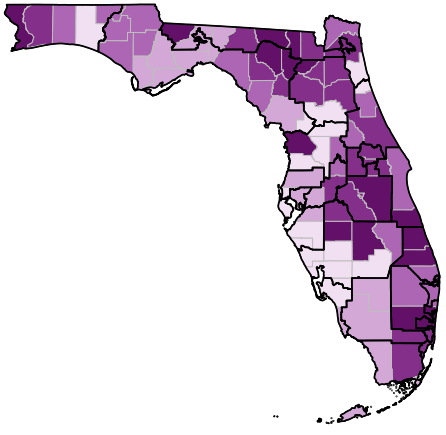
- 47 − 75
- 75 − 84
- 84 − 98
- 98 − 112
- 112 − 143

Federally Qualified Health Centers

County*

Stroke Death Rate | Florida

92 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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FLORIDA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke 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, stroke death rates are 92 and 80 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/254142

GEORGIA

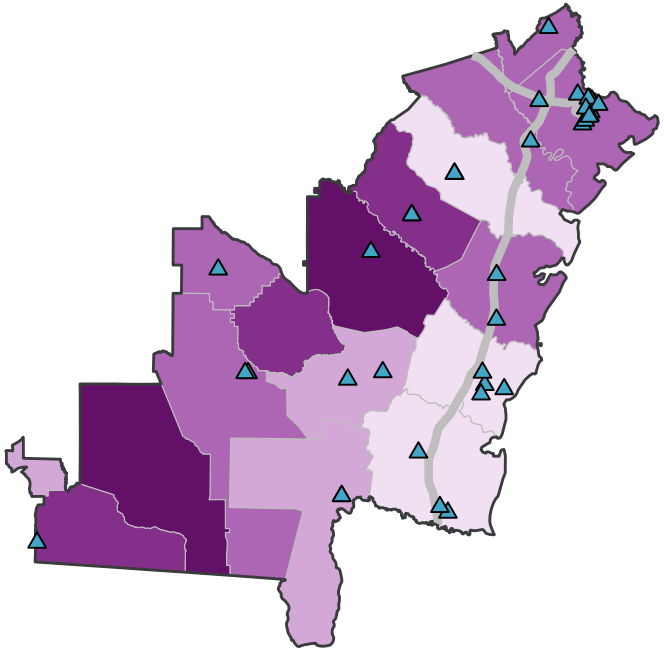
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

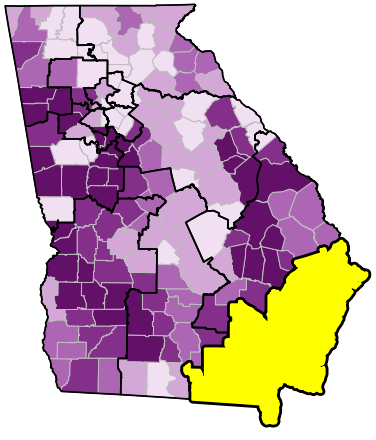
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 81
- 81 − 87
- 87 − 95
- 95 − 107
- 107 − 166

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Georgia

93 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 67 − 112 per 100,000. For Georgia and the United States, stroke death rates are 93 and 80 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/254143

GEORGIA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

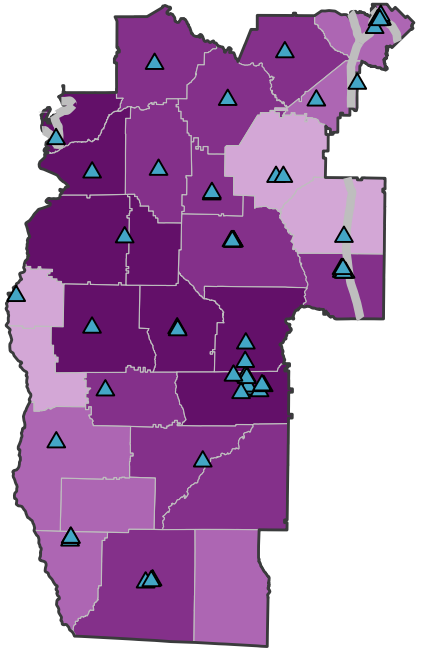
DISTRICT 2

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

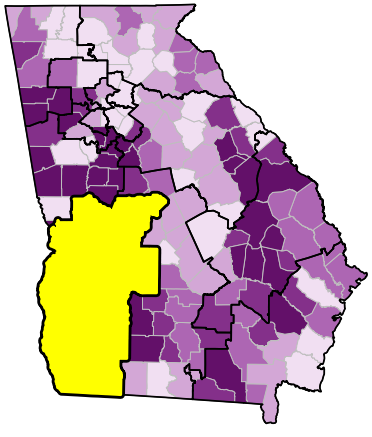
- 62 − 81
- 81 − 87
- 87 − 95
- 95 − 107
- 107 − 166

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Georgia

93 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 82 − 123 per 100,000. For Georgia and the United States, stroke death rates are 93 and 80 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/254144

GEORGIA

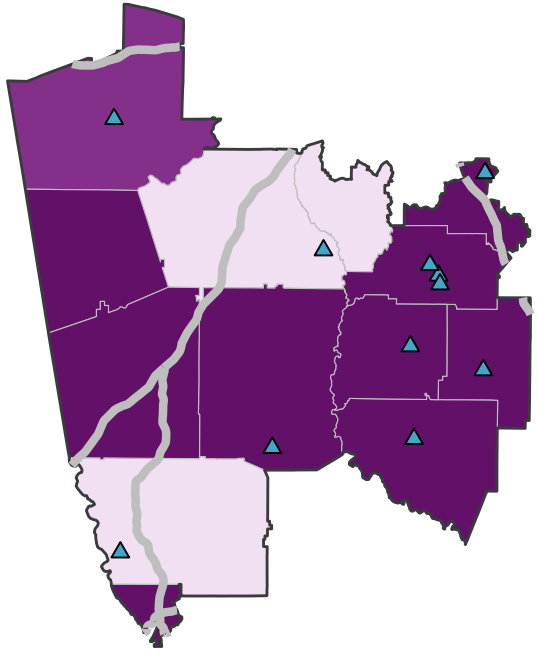
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 3



Stroke Death Rate

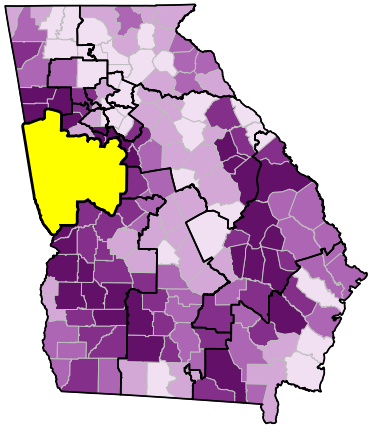
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 81
- 81 − 87
- 87 − 95
- 95 − 107
- 107 − 166

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Georgia

93 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 75 − 166 per 100,000. For Georgia and the United States, stroke death rates are 93 and 80 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/254145

GEORGIA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

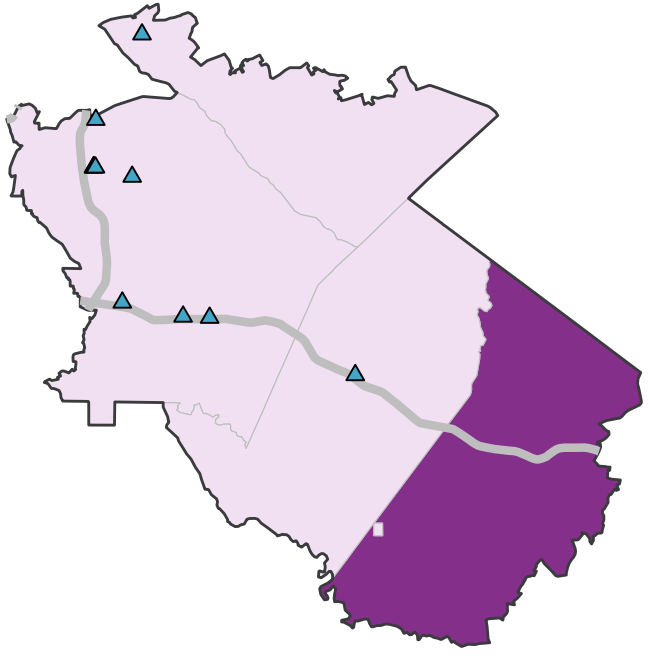
DISTRICT 4

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

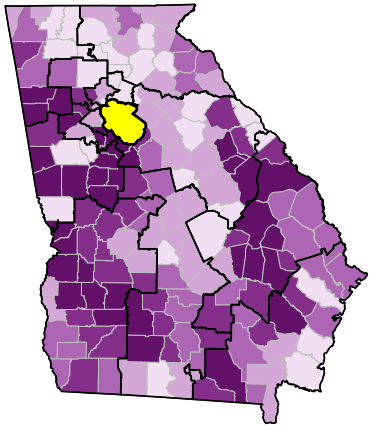
- 62 − 81
- 81 − 87
- 87 − 95
- 95 − 107
- 107 − 166

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Georgia

93 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 73 − 103 per 100,000. For Georgia and the United States, stroke death rates are 93 and 80 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/254146

GEORGIA

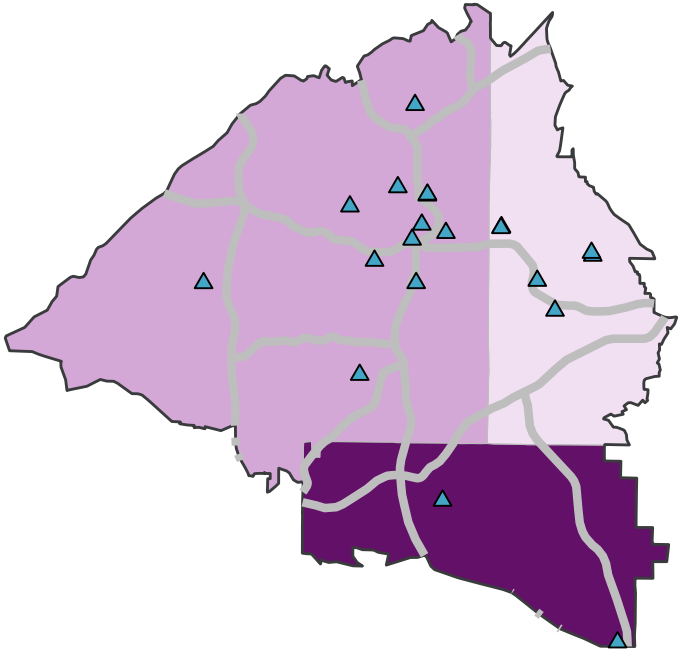
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 5



Stroke Death Rate

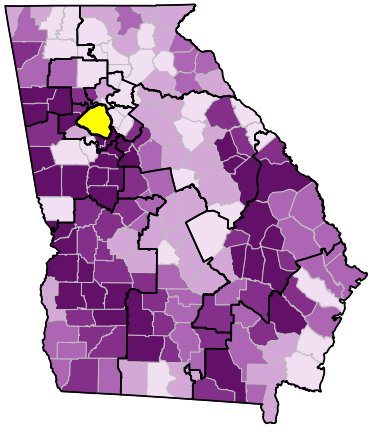
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 81
- 81 − 87
- 87 − 95
- 95 − 107
- 107 − 166

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Georgia

93 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 73 − 107 per 100,000. For Georgia and the United States, stroke death rates are 93 and 80 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/254147

GEORGIA

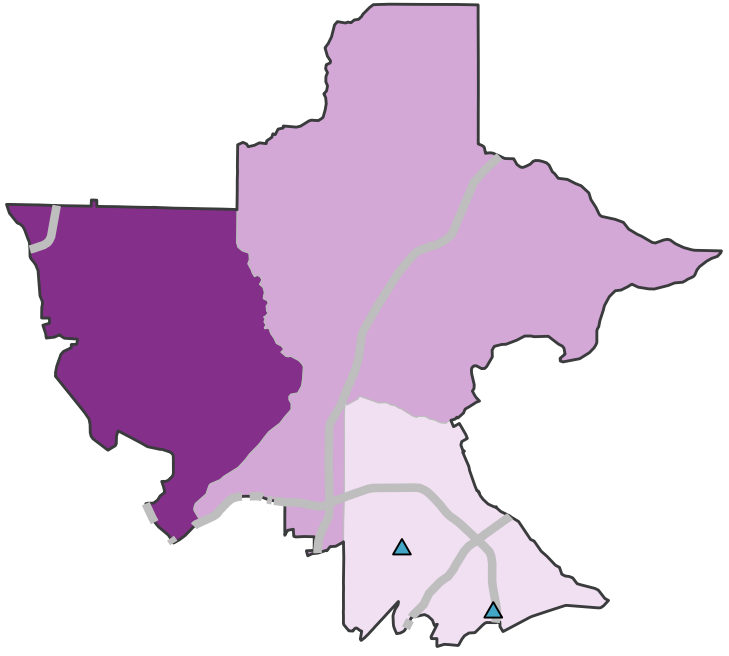
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 6



Stroke Death Rate

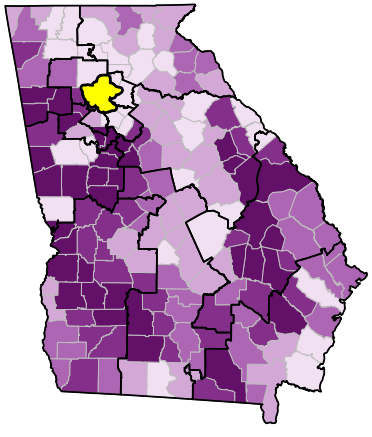
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 81
- 81 − 87
- 87 − 95
- 95 − 107
- 107 − 166

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Georgia

93 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 73 − 97 per 100,000. For Georgia and the United States, stroke death rates are 93 and 80 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/254148

GEORGIA

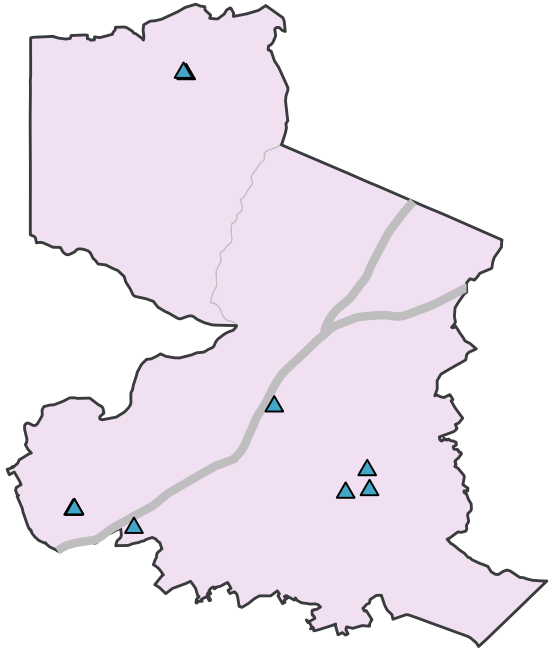
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 7



Stroke Death Rate

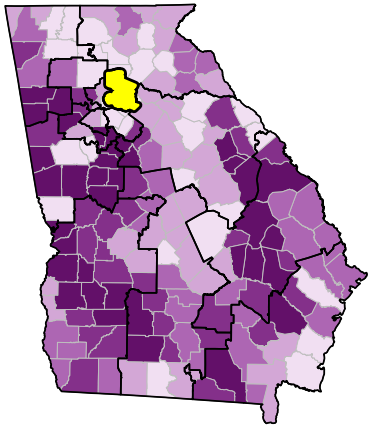
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 81
- 81 − 87
- 87 − 95
- 95 − 107
- 107 − 166

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Georgia

93 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 70 − 78 per 100,000. For Georgia and the United States, stroke death rates are 93 and 80 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/254149

GEORGIA

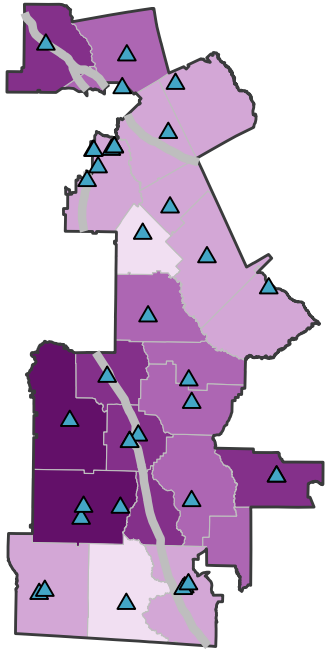
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 8



Stroke Death Rate

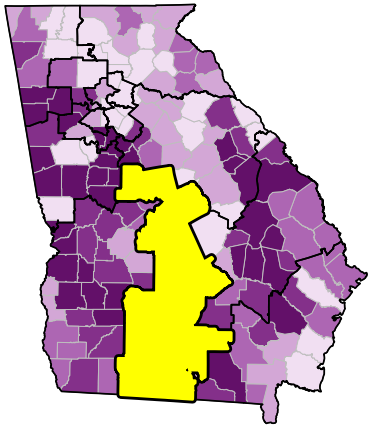
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 81
- 81 − 87
- 87 − 95
- 95 − 107
- 107 − 166

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Georgia

93 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 80 − 111 per 100,000. For Georgia and the United States, stroke death rates are 93 and 80 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/254150

GEORGIA

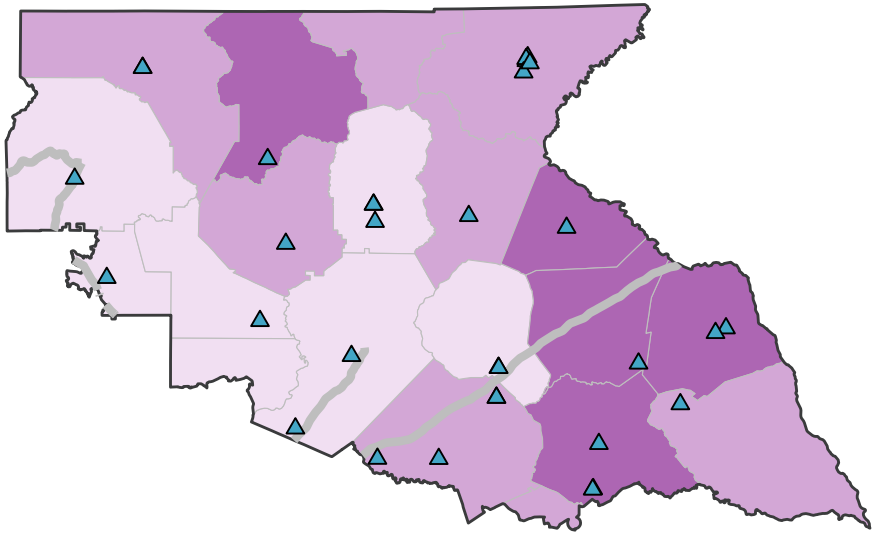
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 9



Stroke Death Rate

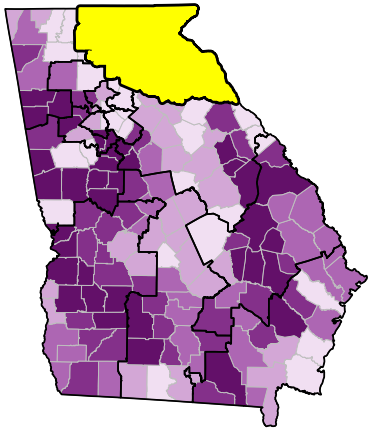
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 81
- 81 − 87
- 87 − 95
- 95 − 107
- 107 − 166

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Georgia

93 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 62 − 94 per 100,000. For Georgia and the United States, stroke death rates are 93 and 80 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/254151

GEORGIA

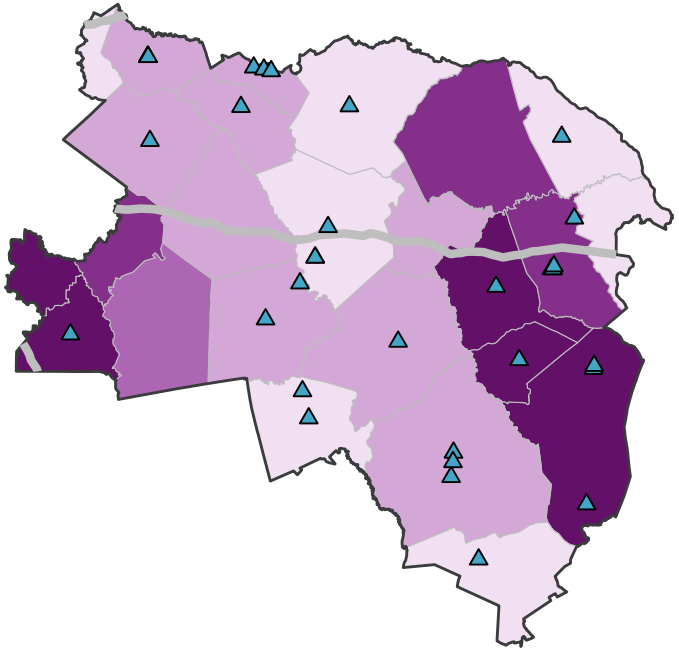
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 10



Stroke Death Rate

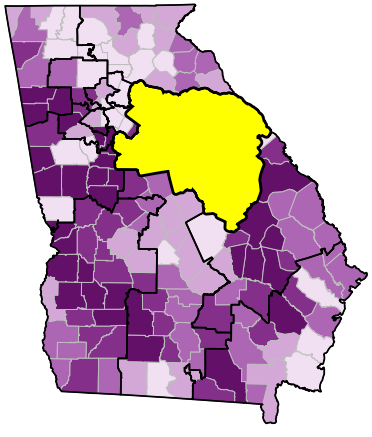
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 81
- 81 − 87
- 87 − 95
- 95 − 107
- 107 − 166

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Georgia

93 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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GEORGIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 71 − 118 per 100,000. For Georgia and the United States, stroke death rates are 93 and 80 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/254152

GEORGIA

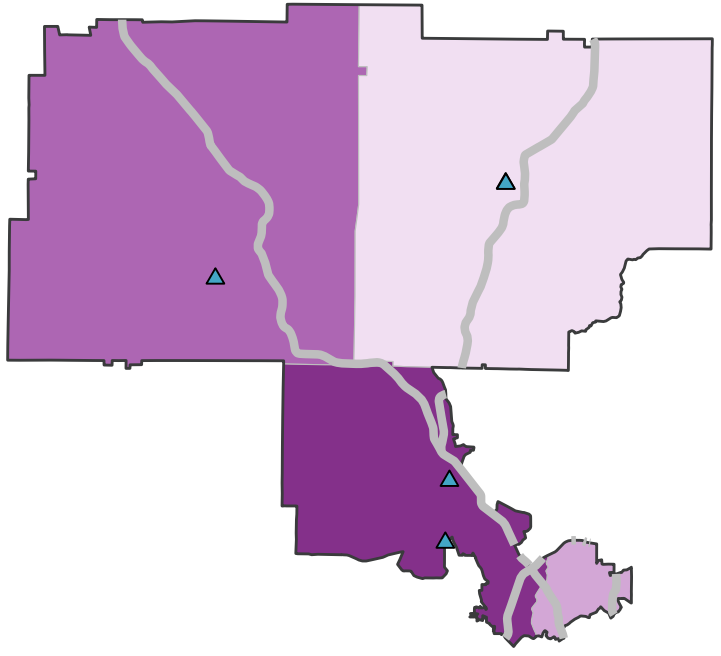
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 11



Stroke Death Rate

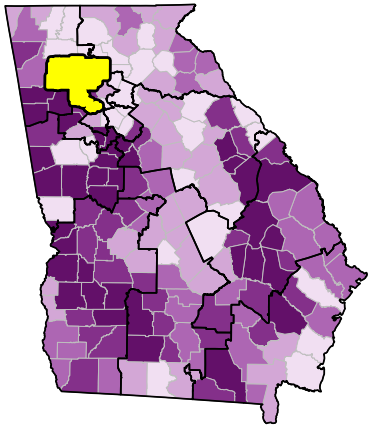
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 81
- 81 − 87
- 87 − 95
- 95 − 107
- 107 − 166

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Georgia

93 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 70 − 97 per 100,000. For Georgia and the United States, stroke death rates are 93 and 80 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/254153

GEORGIA

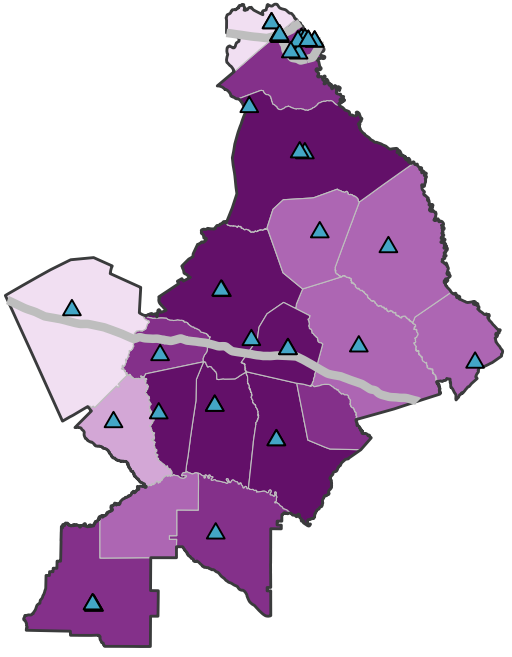
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 12



Stroke Death Rate

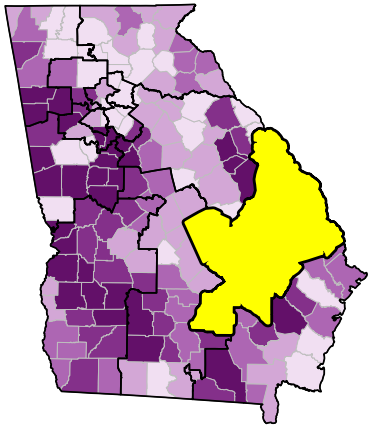
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 81
- 81 − 87
- 87 − 95
- 95 − 107
- 107 − 166

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Georgia

93 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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GEORGIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 73 − 115 per 100,000. For Georgia and the United States, stroke death rates are 93 and 80 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/254154

GEORGIA

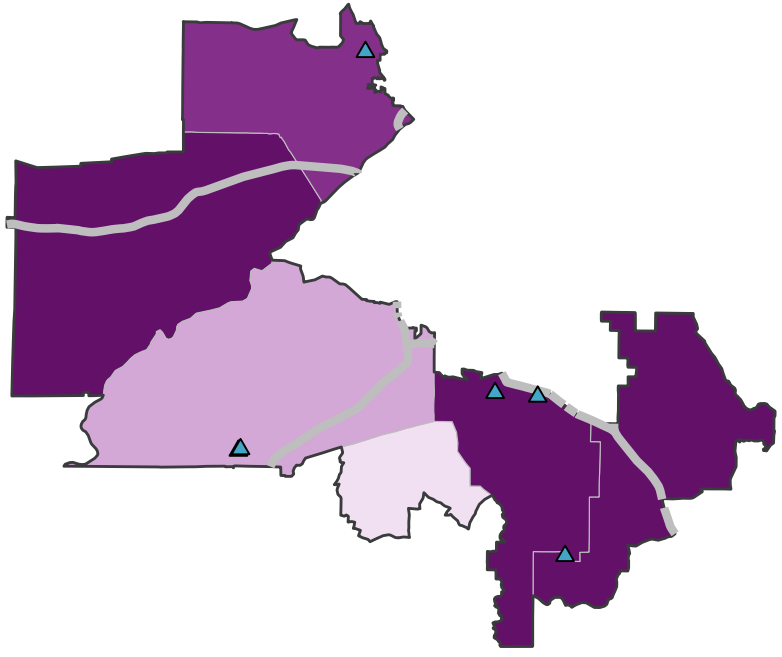
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 13



Stroke Death Rate

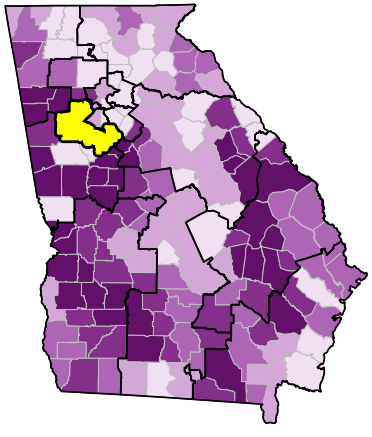
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 81
- 81 − 87
- 87 − 95
- 95 − 107
- 107 − 166

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Georgia

93 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 75 − 120 per 100,000. For Georgia and the United States, stroke death rates are 93 and 80 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/254155

GEORGIA

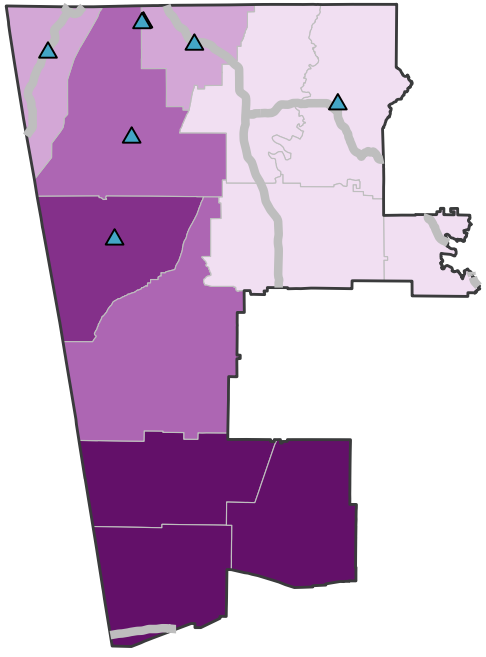
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 14



Stroke Death Rate

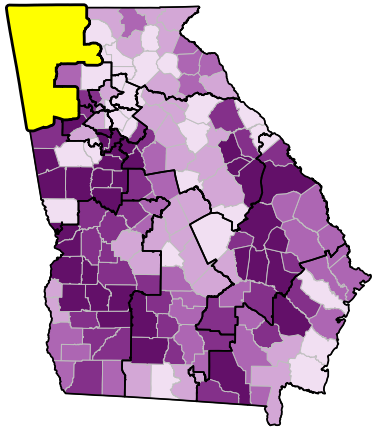
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 81
- 81 − 87
- 87 − 95
- 95 − 107
- 107 − 166

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Georgia

93 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 77 − 112 per 100,000. For Georgia and the United States, stroke death rates are 93 and 80 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/254156

HAWAII

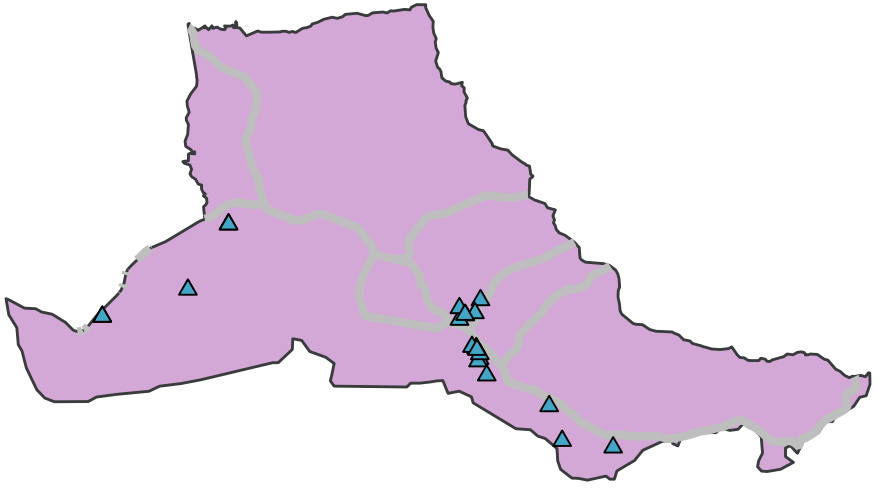
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

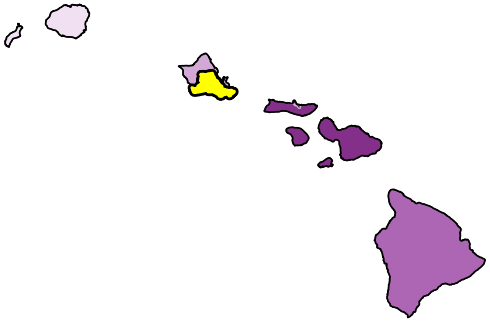
By county, per 100,000 persons
Ages 35 years and older, 2021 – 2023

- 70
- 76
- 88
- 96
- 101

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Hawaii

86 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Honolulu County, the single county represented in the district, is 76 per 100,000. For Hawaii and the United States, stroke death rates are 86 and 80 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/254157

HAWAII

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

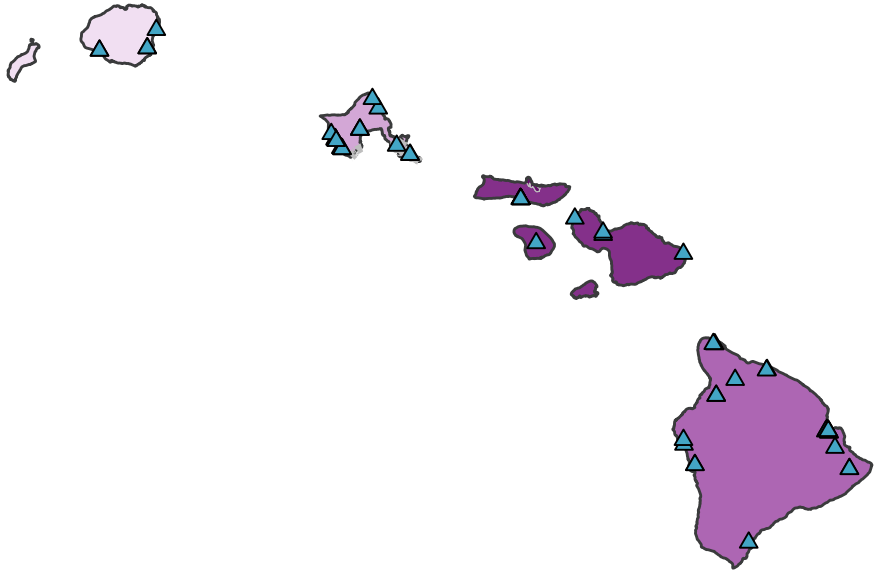
DISTRICT 2

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

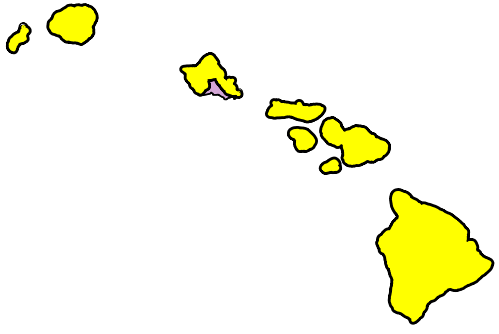
- 70
- 76
- 88
- 96
- 101

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Hawaii

86 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 70 − 101 per 100,000. For Hawaii and the United States, stroke death rates are 86 and 80 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/254158

IDAHO

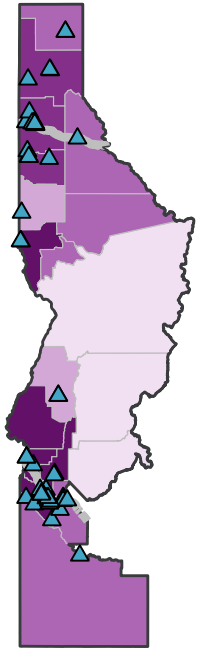
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

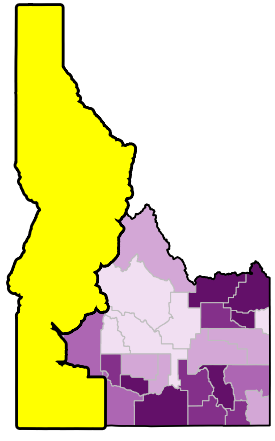
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 18 − 57
- 57 − 63
- 63 − 70
- 70 − 78
- 78 − 103

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Idaho

67 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 23 − 91 per 100,000. For Idaho and the United States, stroke death rates are 67 and 80 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/254159

IDAHO

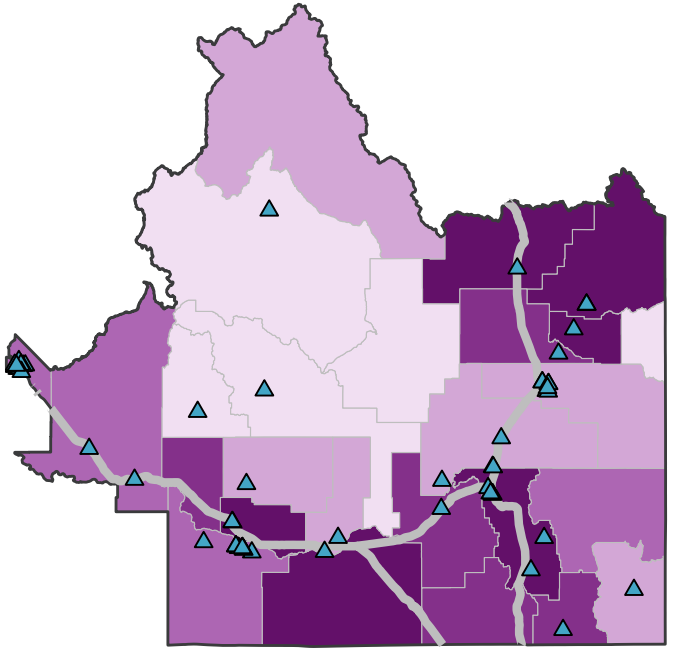
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

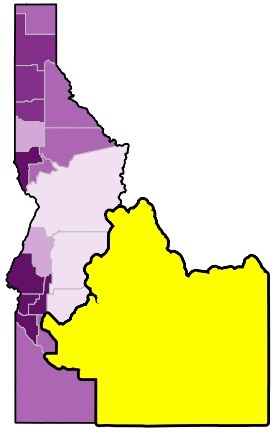
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 18 − 57
- 57 − 63
- 63 − 70
- 70 − 78
- 78 − 103

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Idaho

67 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 18 − 103 per 100,000. For Idaho and the United States, stroke death rates are 67 and 80 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/254160

ILLINOIS

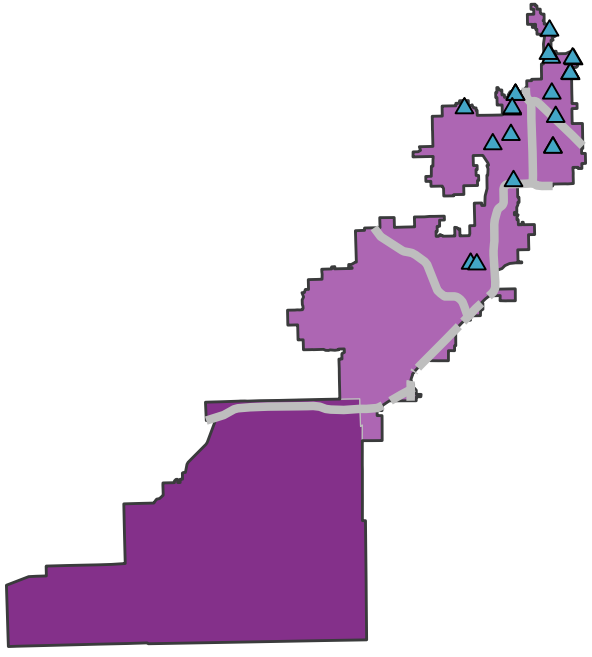
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

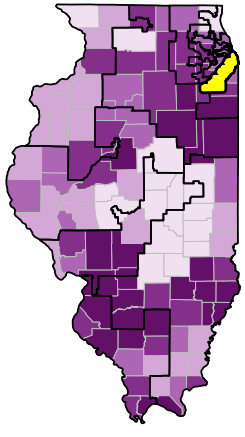
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 63 − 72
- 72 − 81
- 81 − 86
- 86 − 94
- 94 − 126

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Illinois

84 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 83 − 89 per 100,000. For Illinois and the United States, stroke death rates are 84 and 80 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/254161

ILLINOIS

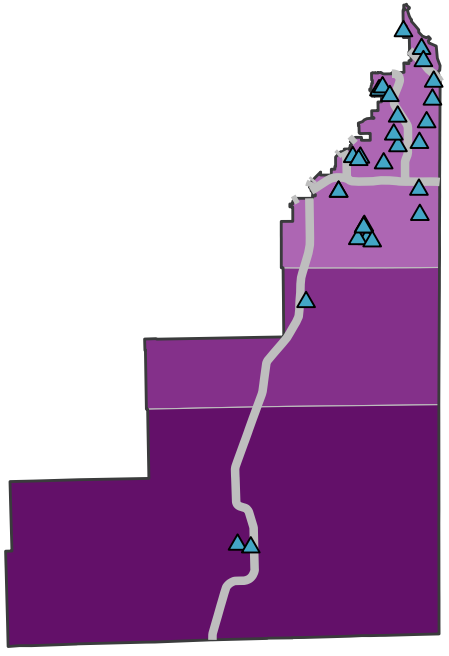
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

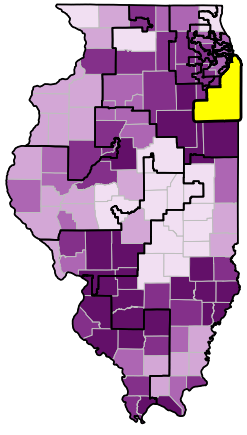
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 63 − 72
- 72 − 81
- 81 − 86
- 86 − 94
- 94 − 126

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Illinois

84 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 83 − 100 per 100,000. For Illinois and the United States, stroke death rates are 84 and 80 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/254162

ILLINOIS

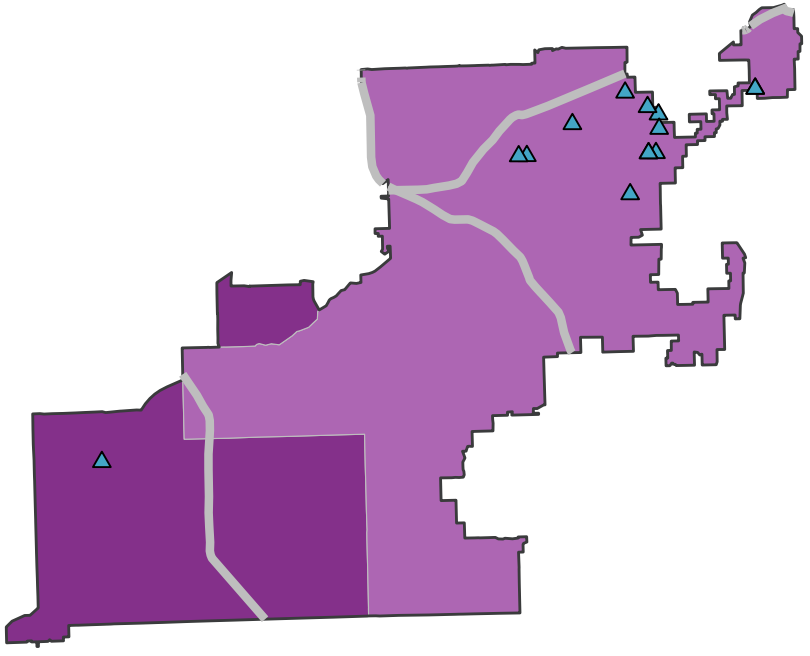
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 3



Stroke Death Rate

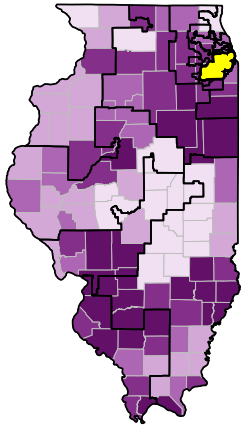
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 63 − 72
- 72 − 81
- 81 − 86
- 86 − 94
- 94 − 126

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Illinois

84 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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ILLINOIS

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 83 − 89 per 100,000. For Illinois and the United States, stroke death rates are 84 and 80 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/254163

ILLINOIS

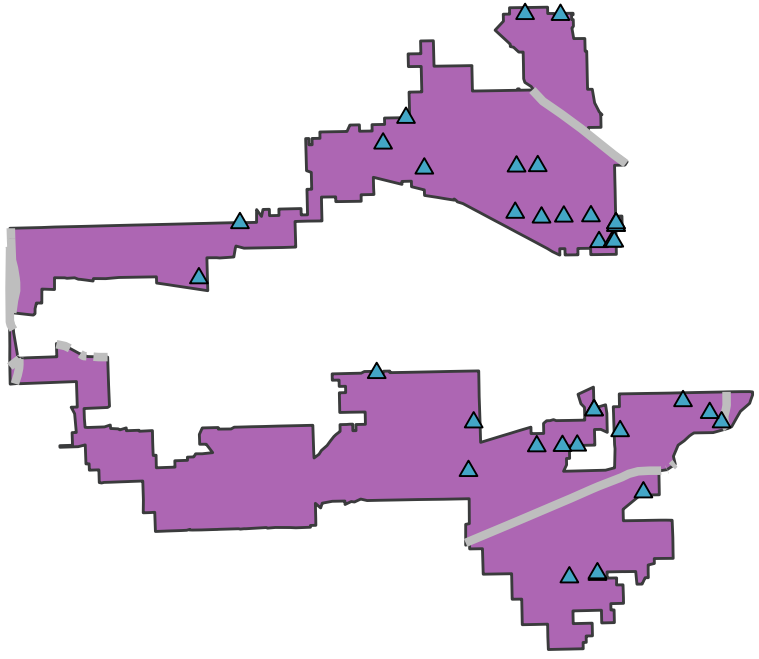
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 4



Stroke Death Rate

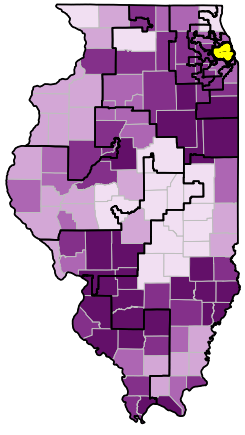
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 63 − 72
- 72 − 81
- 81 − 86
- 86 − 94
- 94 − 126

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Illinois

84 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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ILLINOIS

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Cook County, the single county represented in the district, is 83 per 100,000. For Illinois and the United States, stroke death rates are 84 and 80 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/254164

ILLINOIS

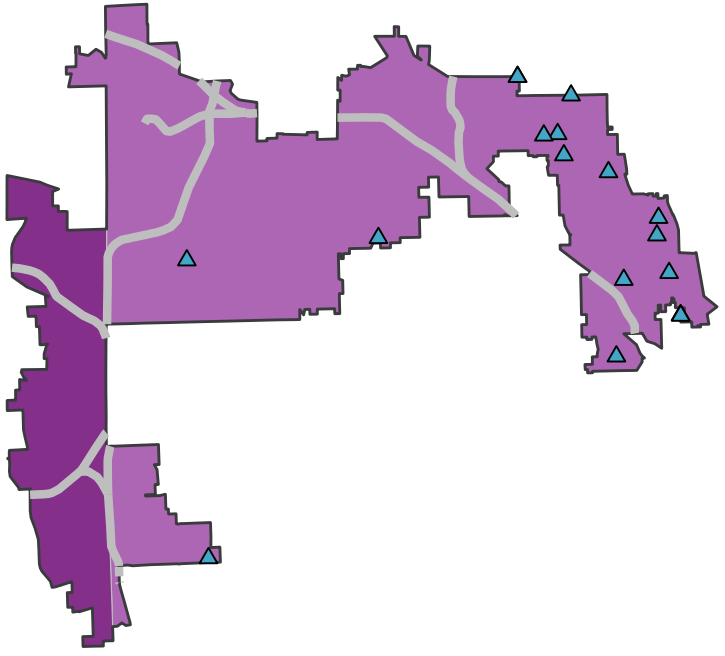
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 5



Stroke Death Rate

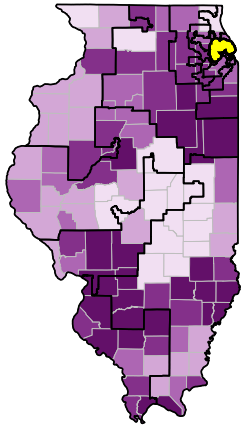
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 63 − 72
- 72 − 81
- 81 − 86
- 86 − 94
- 94 − 126

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Illinois

84 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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ILLINOIS

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 83 − 86 per 100,000. For Illinois and the United States, stroke death rates are 84 and 80 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/254165

ILLINOIS

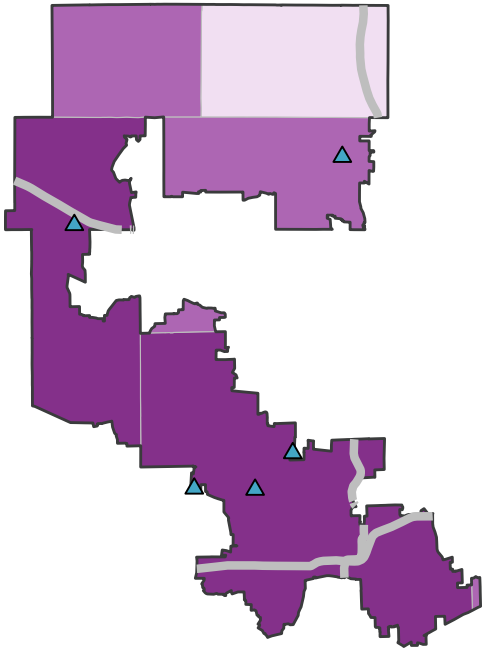
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 6



Stroke Death Rate

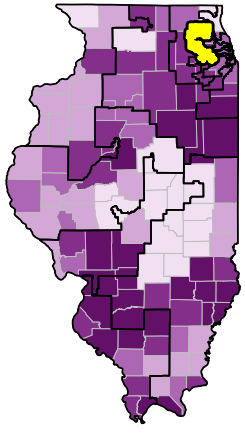
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 63 − 72
- 72 − 81
- 81 − 86
- 86 − 94
- 94 − 126

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Illinois

84 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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ILLINOIS

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 63 − 90 per 100,000. For Illinois and the United States, stroke death rates are 84 and 80 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/254166

ILLINOIS

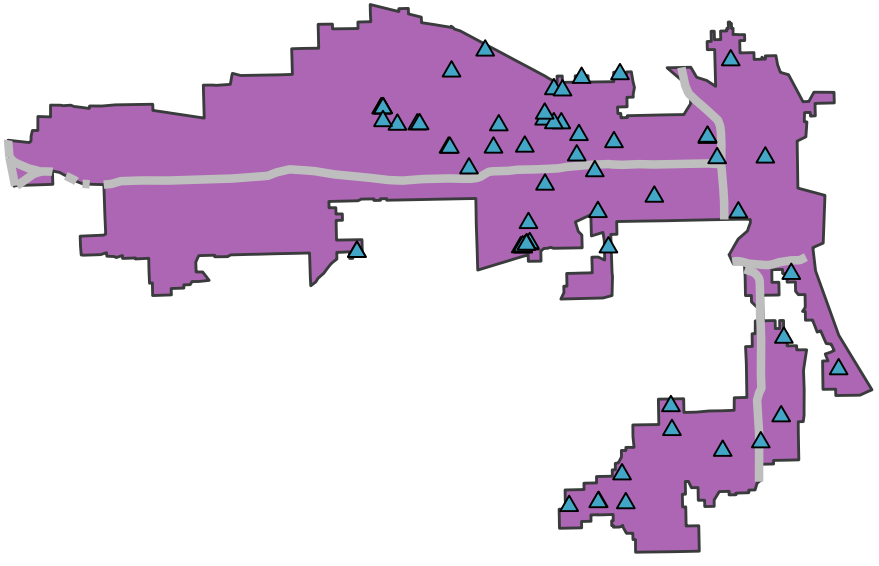
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 7



Stroke Death Rate

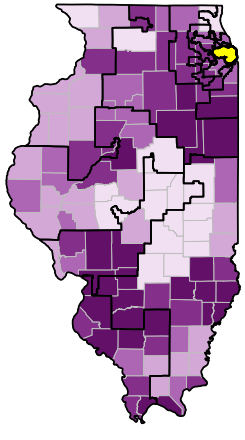
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 63 − 72
- 72 − 81
- 81 − 86
- 86 − 94
- 94 − 126

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Illinois

84 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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ILLINOIS

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Cook County, the single county represented in the district, is 83 per 100,000. For Illinois and the United States, stroke death rates are 84 and 80 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/254167

ILLINOIS

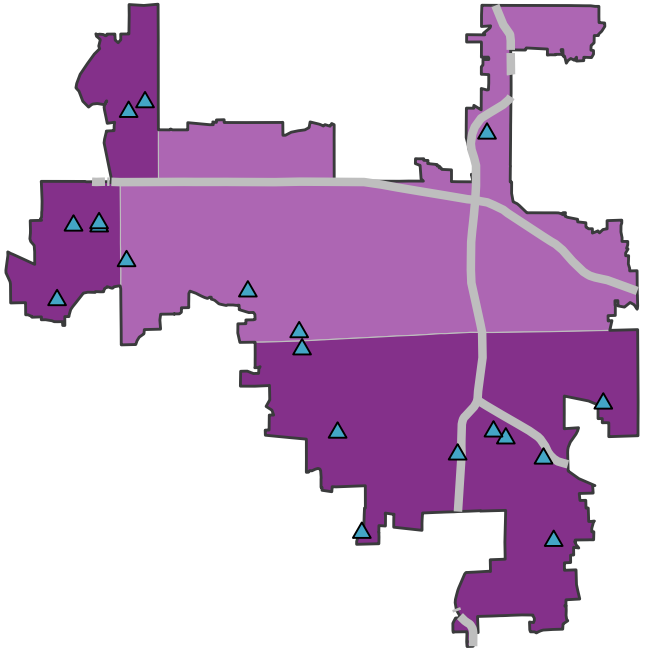
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 8



Stroke Death Rate

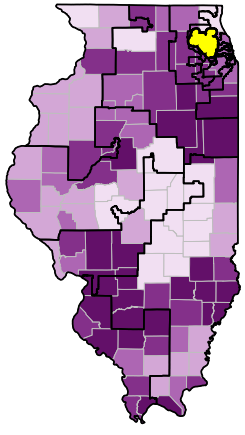
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 63 − 72
- 72 − 81
- 81 − 86
- 86 − 94
- 94 − 126

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Illinois

84 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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ILLINOIS

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 83 − 90 per 100,000. For Illinois and the United States, stroke death rates are 84 and 80 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/254168

ILLINOIS

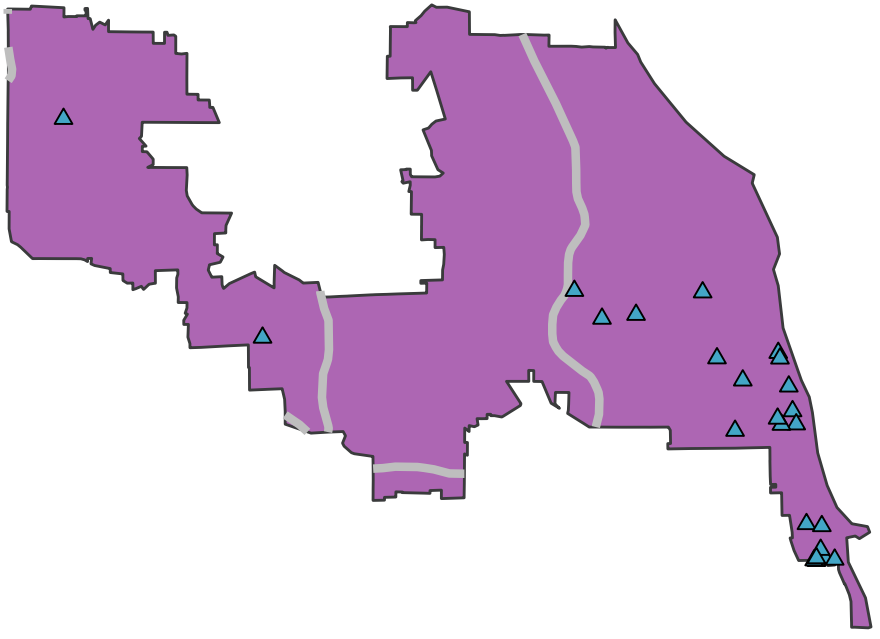
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 9



Stroke Death Rate

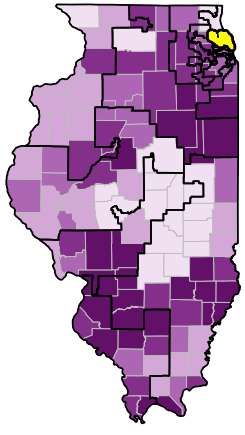
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 63 − 72
- 72 − 81
- 81 − 86
- 86 − 94
- 94 − 126

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Illinois

84 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Cook County, the single county represented in the district, is 83 per 100,000. For Illinois and the United States, stroke death rates are 84 and 80 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/254169

ILLINOIS

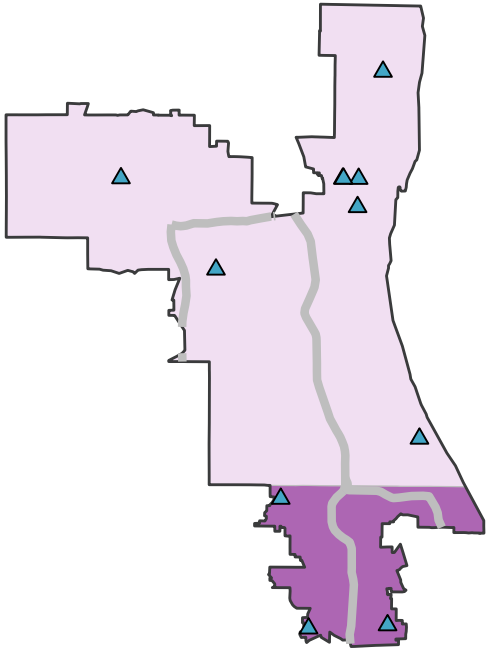
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 10



Stroke Death Rate

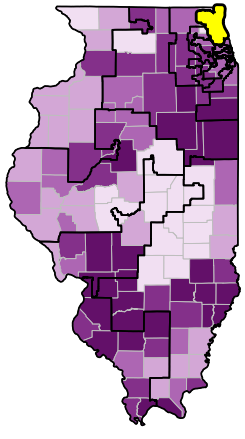
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 63 − 72
- 72 − 81
- 81 − 86
- 86 − 94
- 94 − 126

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Illinois

84 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 63 − 83 per 100,000. For Illinois and the United States, stroke death rates are 84 and 80 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/254170

ILLINOIS

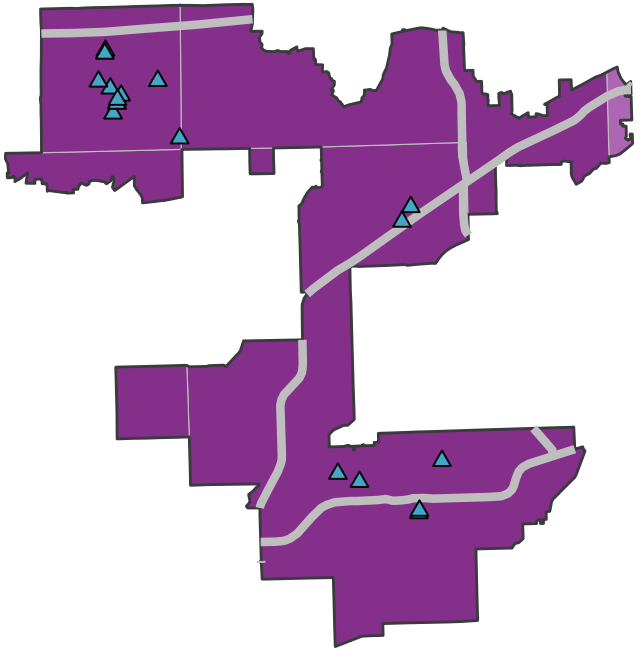
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 11



Stroke Death Rate

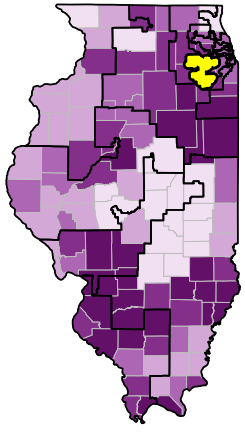
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 63 − 72
- 72 − 81
- 81 − 86
- 86 − 94
- 94 − 126

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Illinois

84 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 83 − 90 per 100,000. For Illinois and the United States, stroke death rates are 84 and 80 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/254171

ILLINOIS

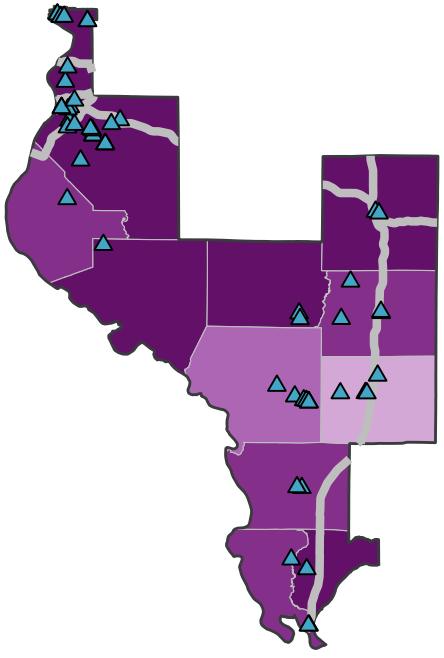
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 12



Stroke Death Rate

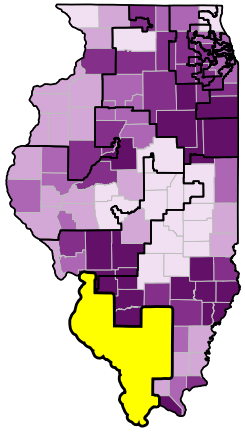
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 63 − 72
- 72 − 81
- 81 − 86
- 86 − 94
- 94 − 126

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Illinois

84 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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ILLINOIS

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 78 − 126 per 100,000. For Illinois and the United States, stroke death rates are 84 and 80 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/254172

ILLINOIS

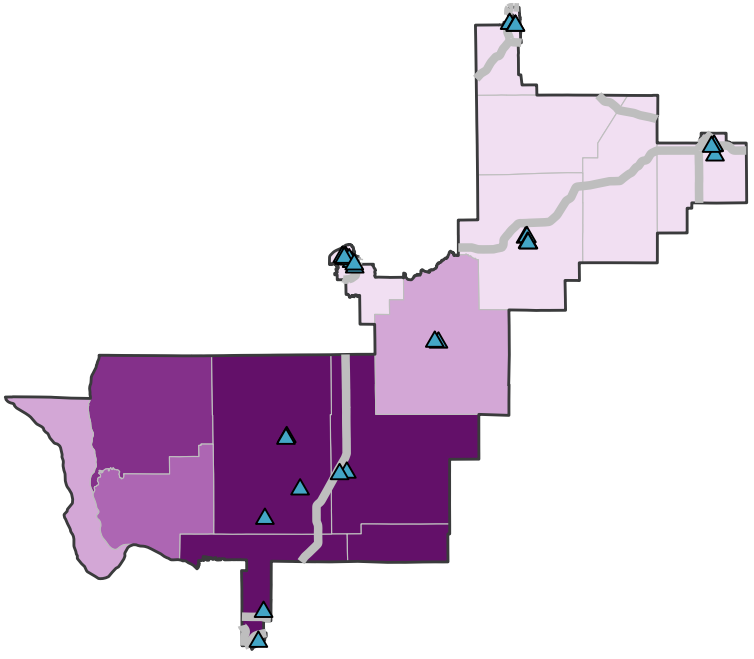
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 13



Stroke Death Rate

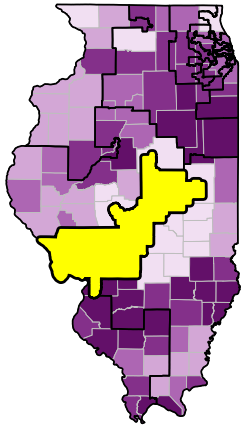
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 63 − 72
- 72 − 81
- 81 − 86
- 86 − 94
- 94 − 126

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Illinois

84 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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ILLINOIS

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 63 − 126 per 100,000. For Illinois and the United States, stroke death rates are 84 and 80 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/254173

ILLINOIS

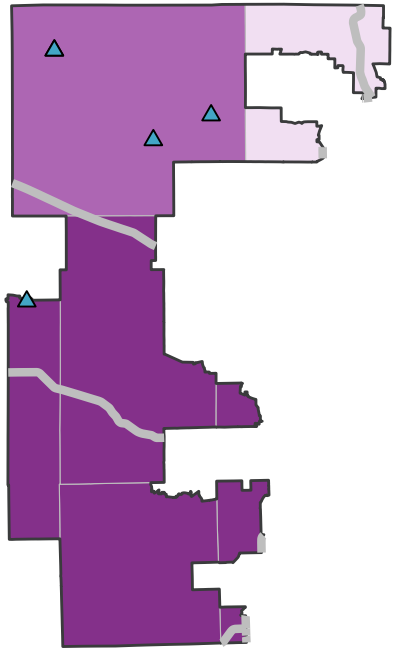
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 14



Stroke Death Rate

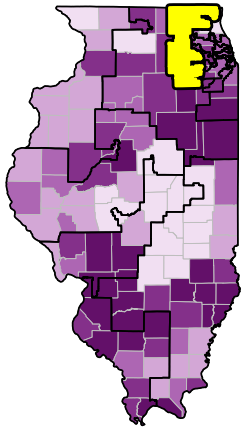
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 63 − 72
- 72 − 81
- 81 − 86
- 86 − 94
- 94 − 126

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Illinois

84 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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ILLINOIS

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 63 − 90 per 100,000. For Illinois and the United States, stroke death rates are 84 and 80 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/254174

ILLINOIS

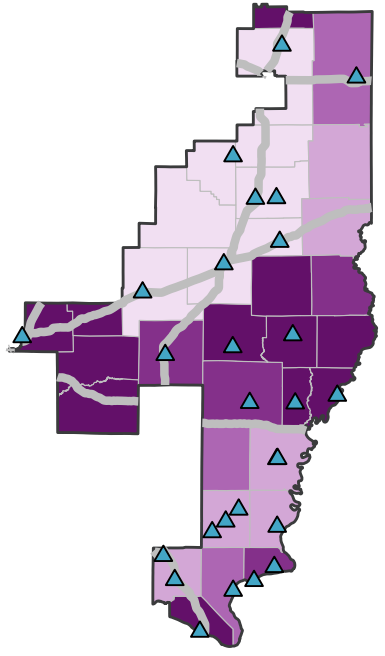
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 15



Stroke Death Rate

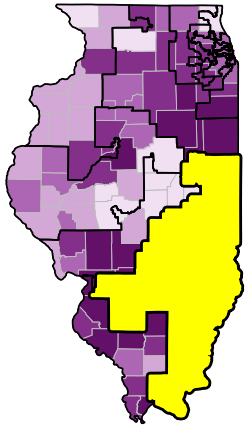
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 63 − 72
- 72 − 81
- 81 − 86
- 86 − 94
- 94 − 126

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Illinois

84 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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ILLINOIS

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 63 − 126 per 100,000. For Illinois and the United States, stroke death rates are 84 and 80 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/254175

ILLINOIS

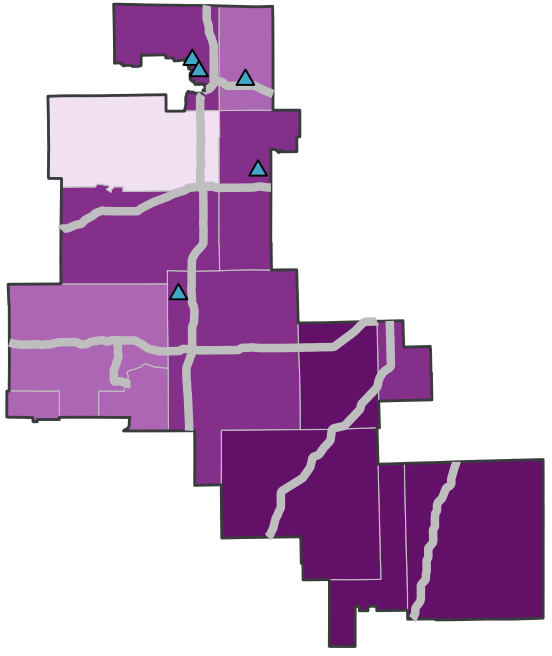
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 16



Stroke Death Rate

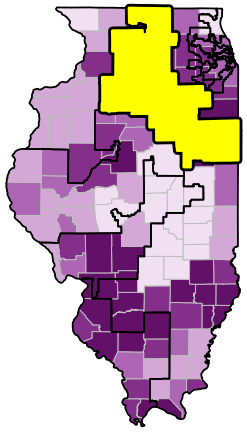
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 63 − 72
- 72 − 81
- 81 − 86
- 86 − 94
- 94 − 126

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Illinois

84 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 71 − 105 per 100,000. For Illinois and the United States, stroke death rates are 84 and 80 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/254176

ILLINOIS

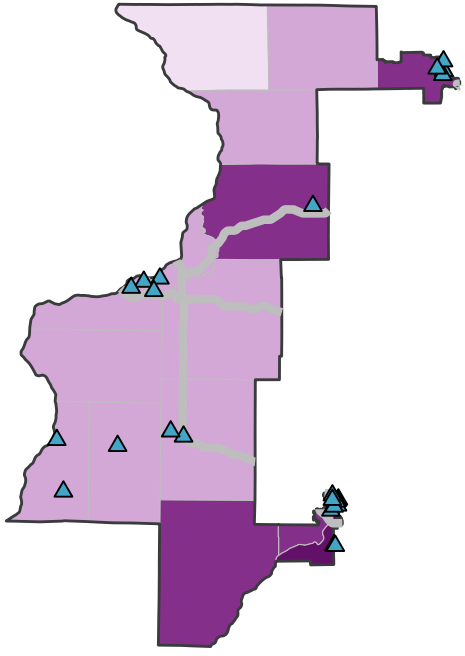
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 17



Stroke Death Rate

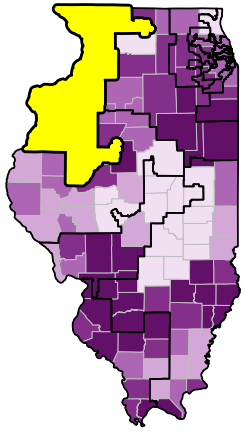
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 63 − 72
- 72 − 81
- 81 − 86
- 86 − 94
- 94 − 126

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Illinois

84 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 66 − 94 per 100,000. For Illinois and the United States, stroke death rates are 84 and 80 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/254177

ILLINOIS

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

DISTRICT 18

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

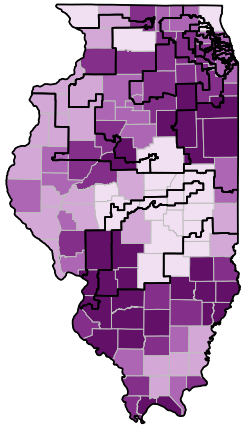
- 63 − 72
- 72 − 81
- 81 − 86
- 86 − 94
- 94 − 126

Federally Qualified Health Centers

County*

Stroke Death Rate | Illinois

84 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke 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, stroke death rates are 84 and 80 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

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INDIANA

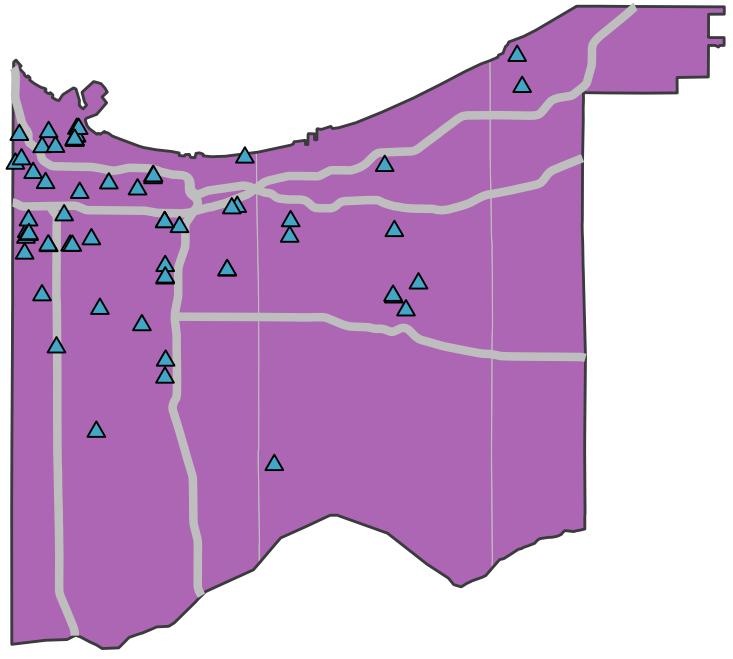
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

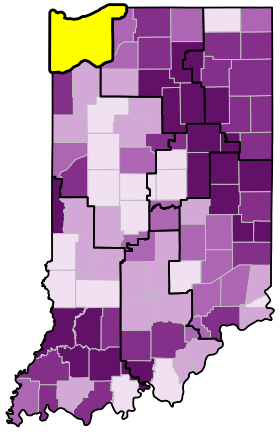
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 73
- 73 − 79
- 79 − 83
- 83 − 93
- 93 − 116

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Indiana

84 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 79 − 82 per 100,000. For Indiana and the United States, stroke death rates are 84 and 80 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/254178

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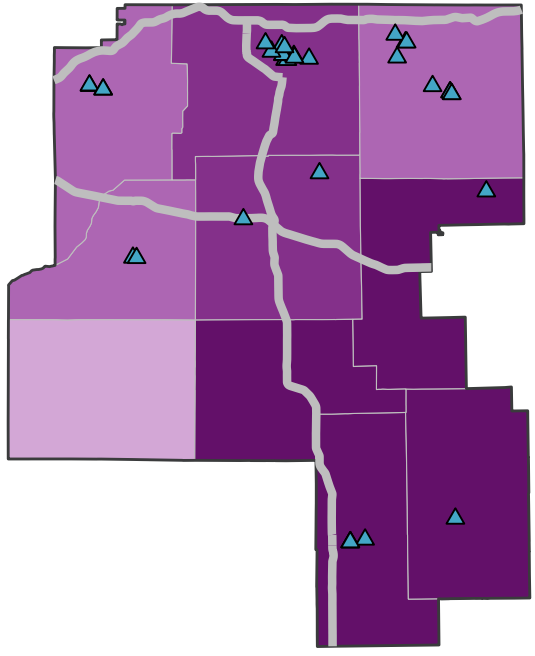
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

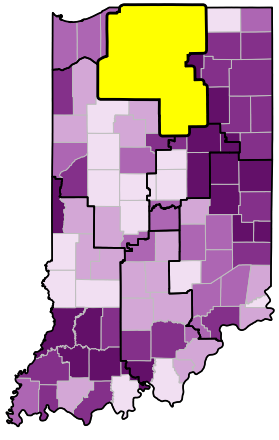
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 73
- 73 − 79
- 79 − 83
- 83 − 93
- 93 − 116

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Indiana

84 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 73 − 102 per 100,000. For Indiana and the United States, stroke death rates are 84 and 80 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/254179

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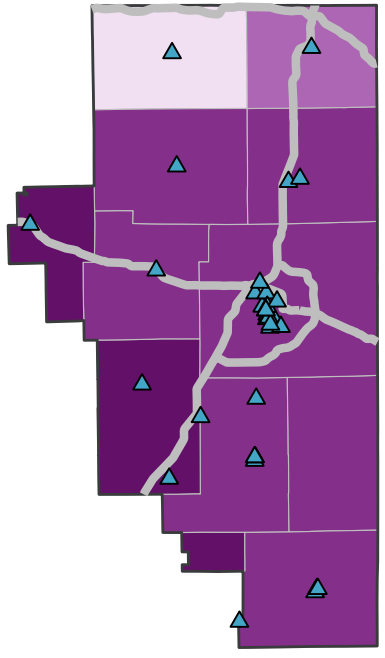
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 3



Stroke Death Rate

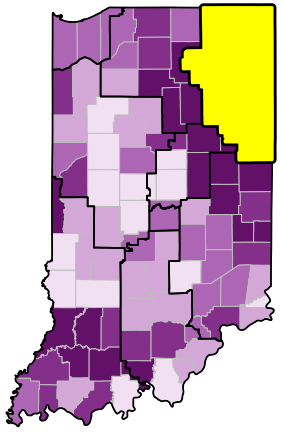
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 73
- 73 − 79
- 79 − 83
- 83 − 93
- 93 − 116

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Indiana

84 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 72 − 108 per 100,000. For Indiana and the United States, stroke death rates are 84 and 80 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/254180

INDIANA

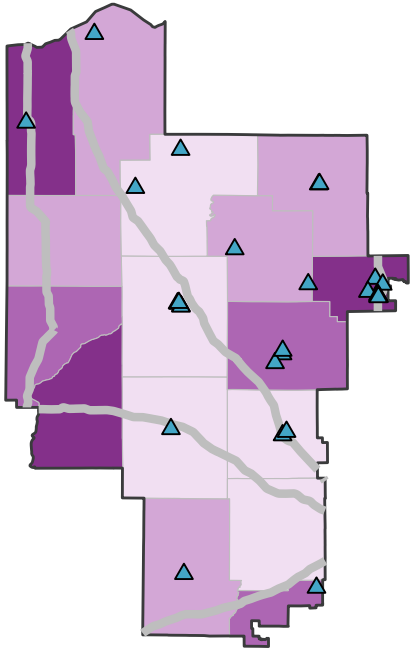
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 4



Stroke Death Rate

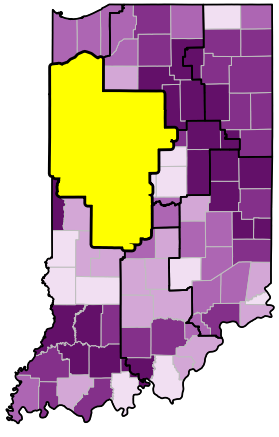
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 73
- 73 − 79
- 79 − 83
- 83 − 93
- 93 − 116

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Indiana

84 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 65 − 92 per 100,000. For Indiana and the United States, stroke death rates are 84 and 80 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/254181

INDIANA

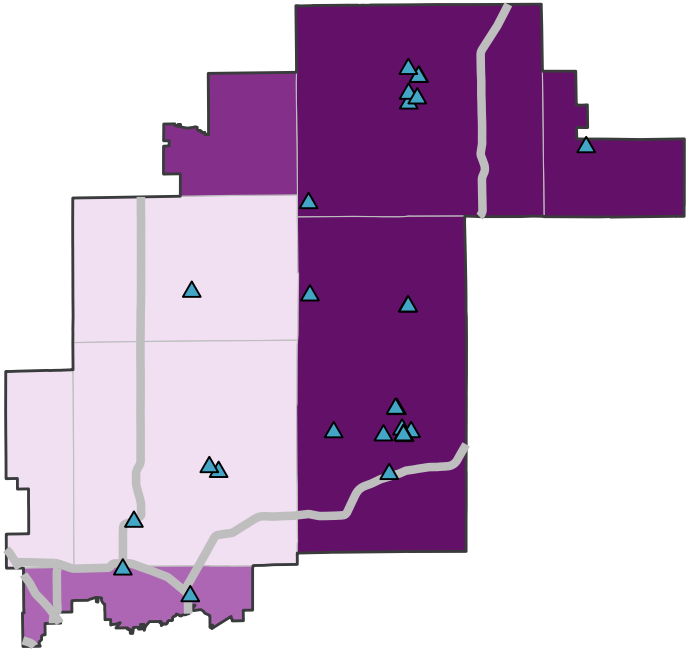
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 5



Stroke Death Rate

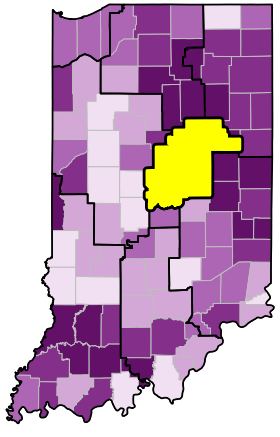
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 73
- 73 − 79
- 79 − 83
- 83 − 93
- 93 − 116

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Indiana

84 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 64 − 108 per 100,000. For Indiana and the United States, stroke death rates are 84 and 80 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/254182

INDIANA

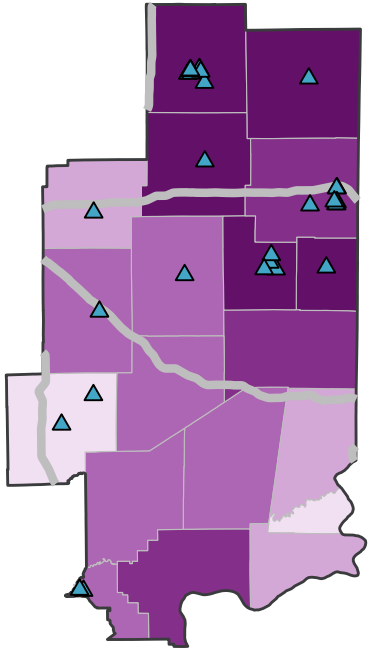
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 6



Stroke Death Rate

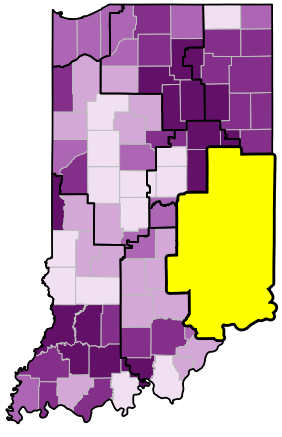
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 73
- 73 − 79
- 79 − 83
- 83 − 93
- 93 − 116

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Indiana

84 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 70 − 111 per 100,000. For Indiana and the United States, stroke death rates are 84 and 80 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/254183

INDIANA

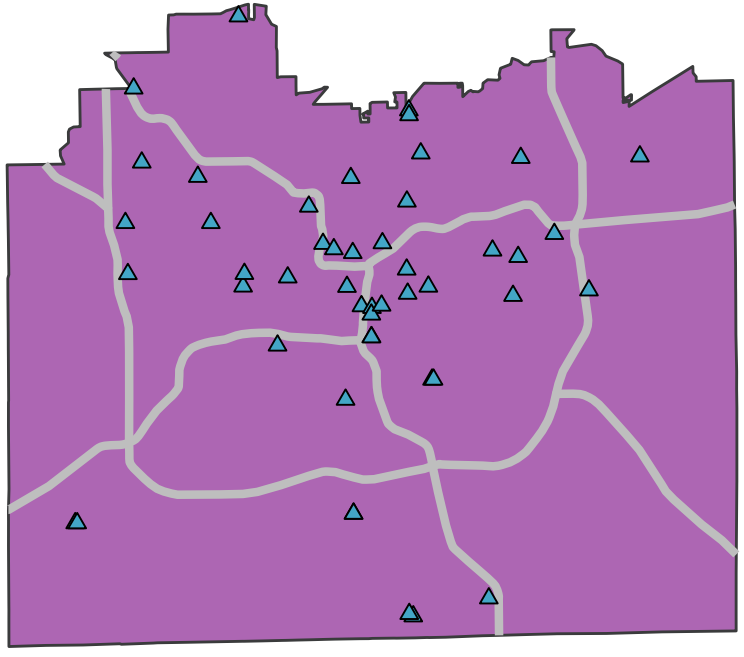
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 7



Stroke Death Rate

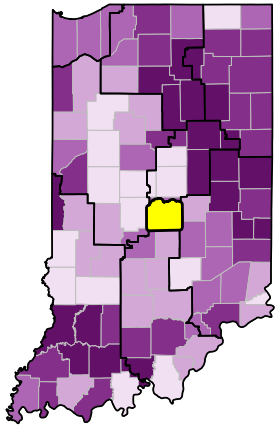
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 73
- 73 − 79
- 79 − 83
- 83 − 93
- 93 − 116

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Indiana

84 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Marion County, the single county represented in the district, is 81 per 100,000. For Indiana and the United States, stroke death rates are 84 and 80 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/254184

INDIANA

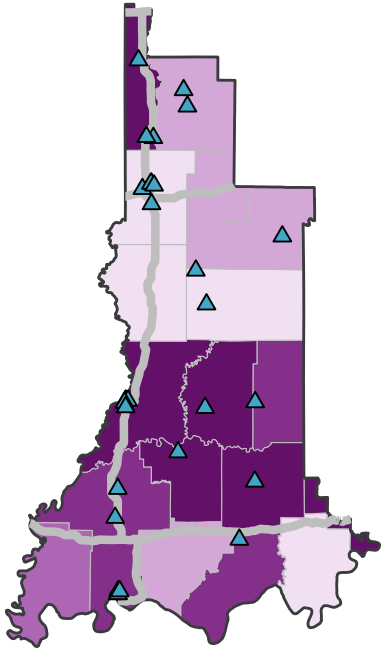
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 8



Stroke Death Rate

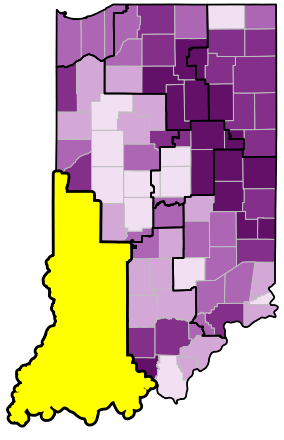
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 73
- 73 − 79
- 79 − 83
- 83 − 93
- 93 − 116

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Indiana

84 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 62 − 116 per 100,000. For Indiana and the United States, stroke death rates are 84 and 80 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/254185

INDIANA

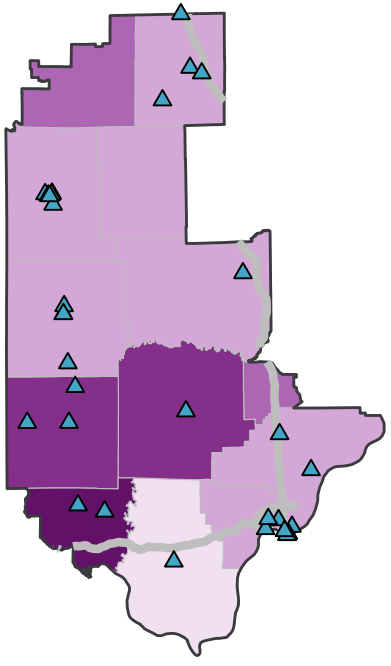
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 9



Stroke Death Rate

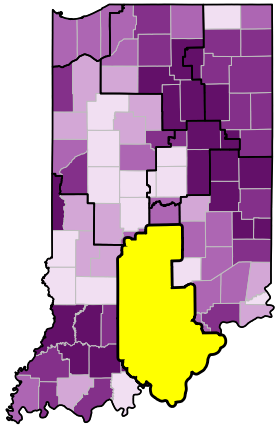
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 73
- 73 − 79
- 79 − 83
- 83 − 93
- 93 − 116

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Indiana

84 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 72 − 111 per 100,000. For Indiana and the United States, stroke death rates are 84 and 80 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/254186

IOWA

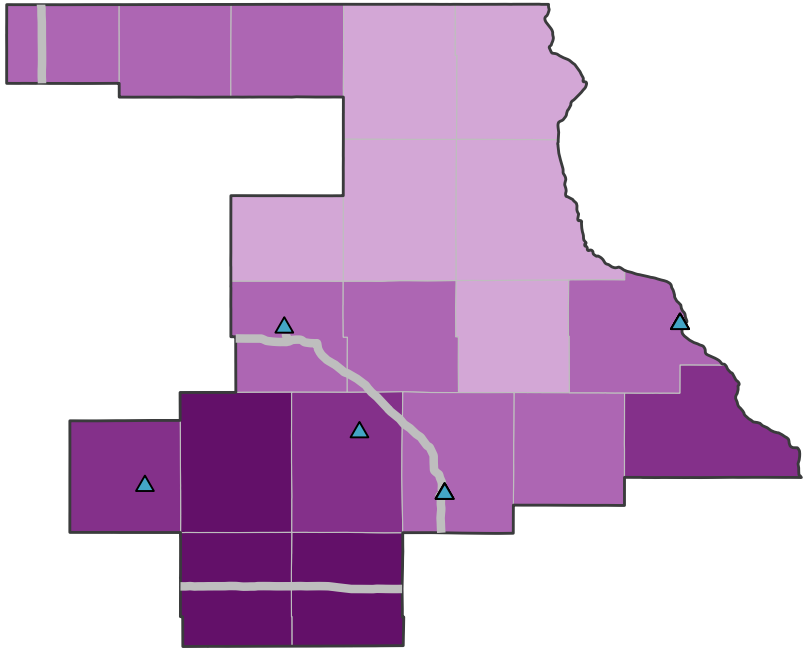
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

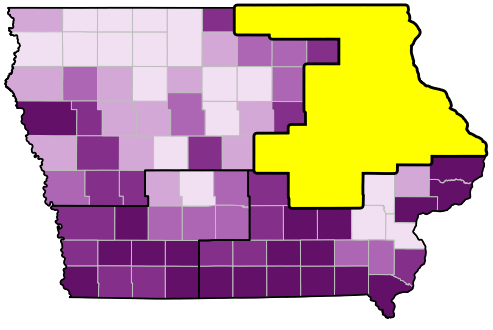
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 36 − 55
- 55 − 60
- 60 − 65
- 65 − 71
- 71 − 83

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Iowa

63 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 55 − 79 per 100,000. For Iowa and the United States, stroke death rates are 63 and 80 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/254187

IOWA

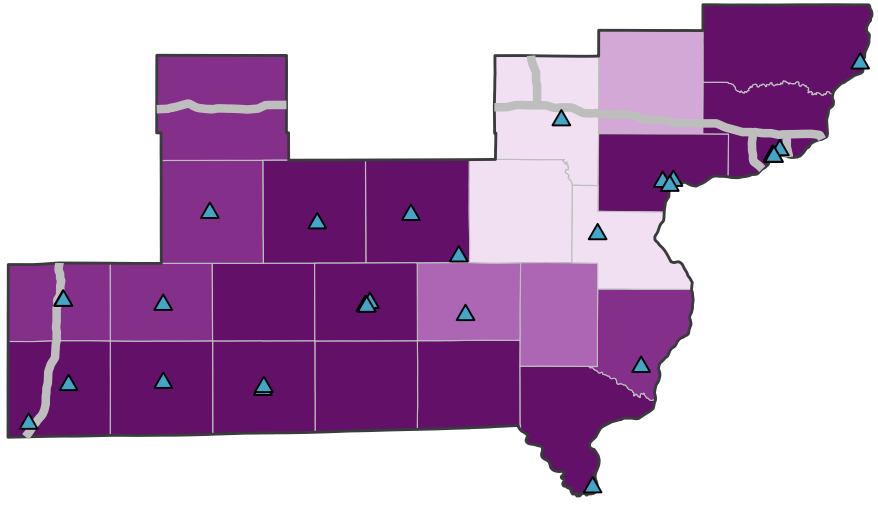
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

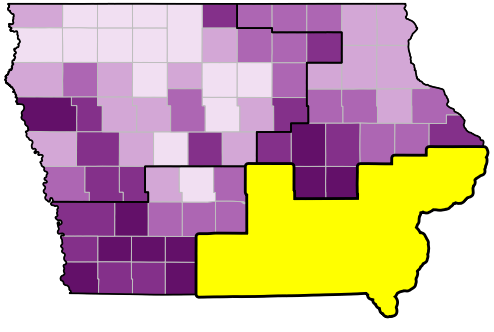
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 36 − 55
- 55 − 60
- 60 − 65
- 65 − 71
- 71 − 83

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Iowa

63 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 36 − 83 per 100,000. For Iowa and the United States, stroke death rates are 63 and 80 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/254188

IOWA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

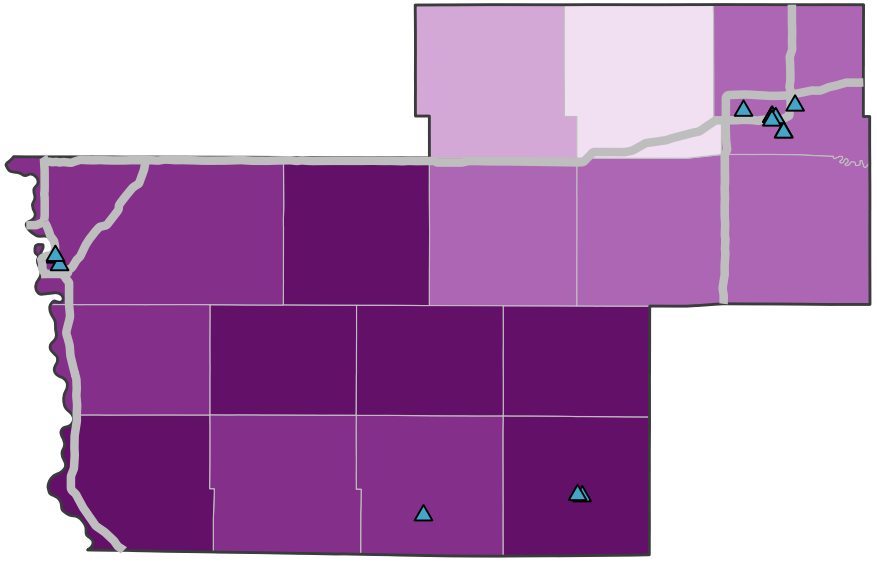
DISTRICT 3

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 – 2023

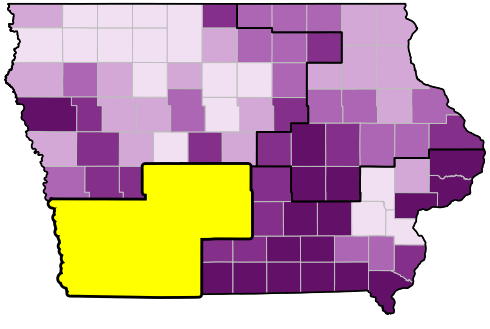
- 36 – 55
- 55 – 60
- 60 – 65
- 65 – 71
- 71 – 83

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Iowa

63 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 53 − 80 per 100,000. For Iowa and the United States, stroke death rates are 63 and 80 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/254189

IOWA

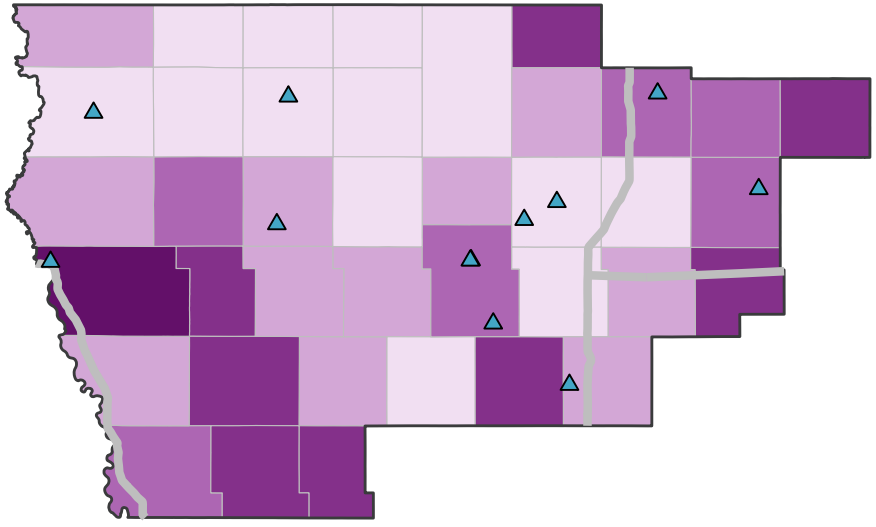
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 4



Stroke Death Rate

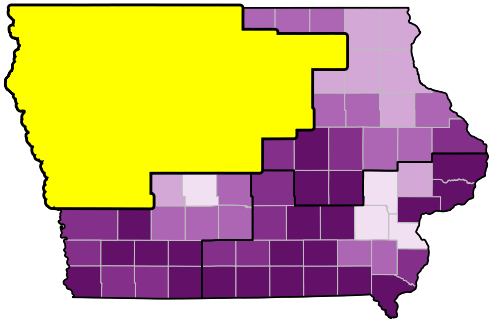
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 36 − 55
- 55 − 60
- 60 − 65
- 65 − 71
- 71 − 83

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Iowa

63 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 45 − 71 per 100,000. For Iowa and the United States, stroke death rates are 63 and 80 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/254190

KANSAS

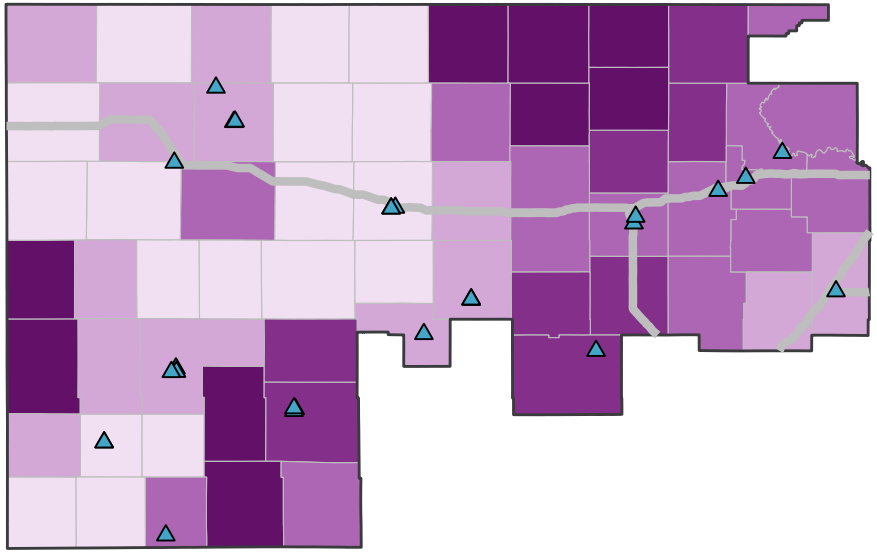
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

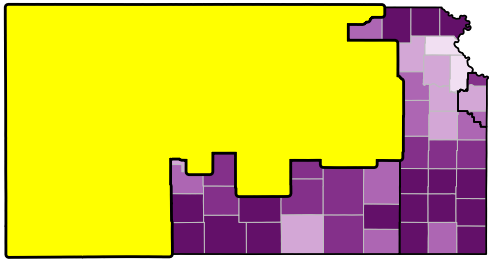
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 42 − 61
- 61 − 68
- 68 − 72
- 72 − 80
- 80 − 165

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Kansas

73 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 42 − 146 per 100,000. For Kansas and the United States, stroke death rates are 73 and 80 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/254191

KANSAS

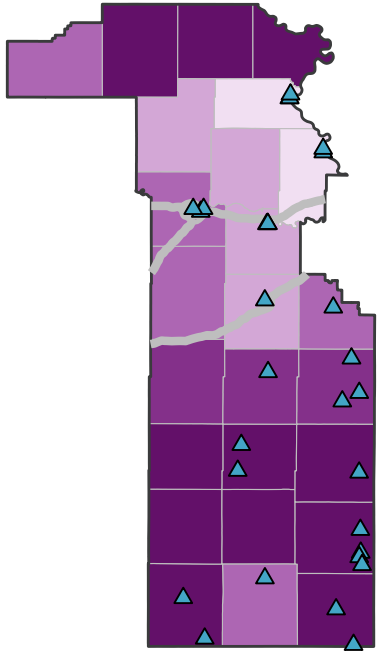
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

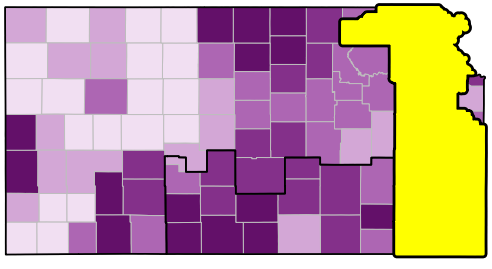
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 42 − 61
- 61 − 68
- 68 − 72
- 72 − 80
- 80 − 165

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Kansas

73 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 60 − 126 per 100,000. For Kansas and the United States, stroke death rates are 73 and 80 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/254192

KANSAS

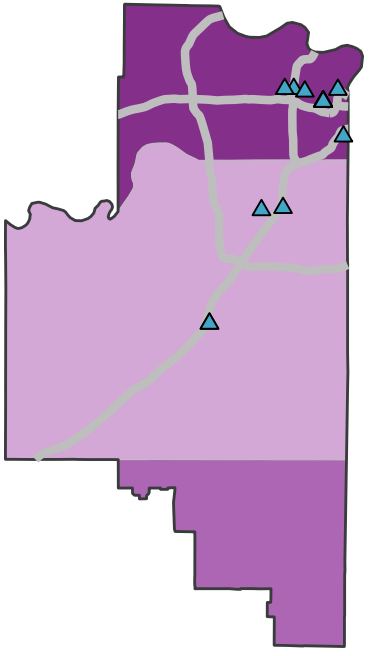
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 3



Stroke Death Rate

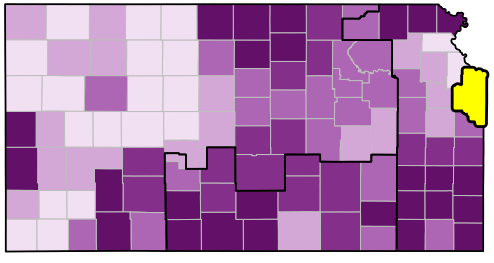
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 42 − 61
- 61 − 68
- 68 − 72
- 72 − 80
- 80 − 165

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Kansas

73 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 67 − 78 per 100,000. For Kansas and the United States, stroke death rates are 73 and 80 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/254193

KANSAS

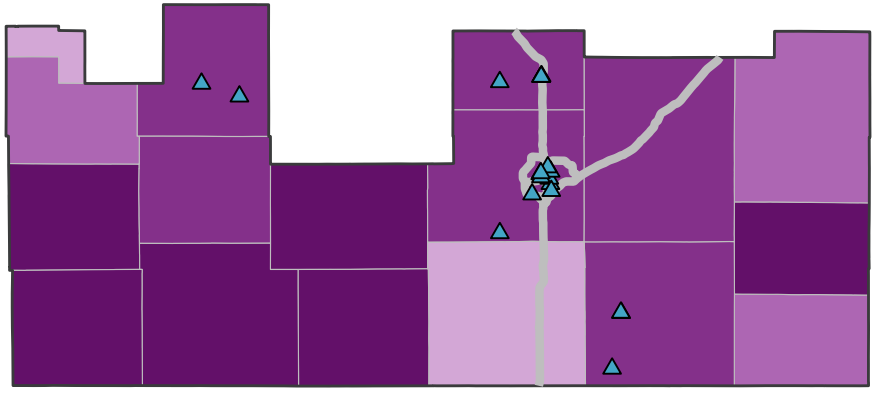
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 4



Stroke Death Rate

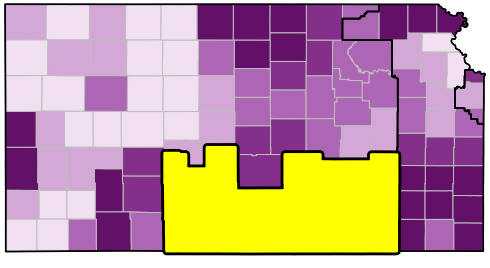
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 42 − 61
- 61 − 68
- 68 − 72
- 72 − 80
- 80 − 165

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Kansas

73 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 63 − 165 per 100,000. For Kansas and the United States, stroke death rates are 73 and 80 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/254194

KENTUCKY

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

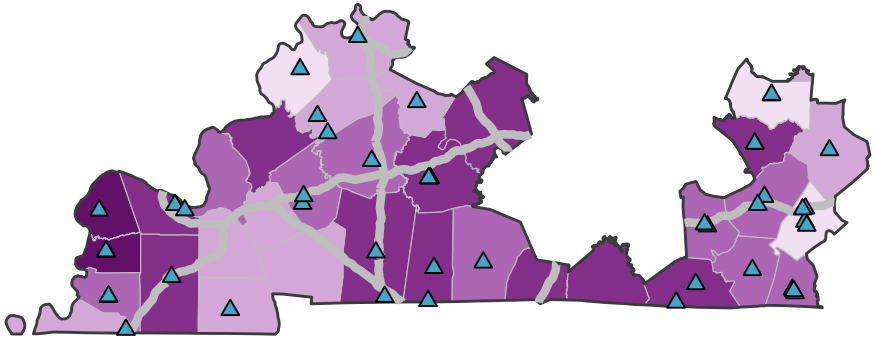
DISTRICT 1

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

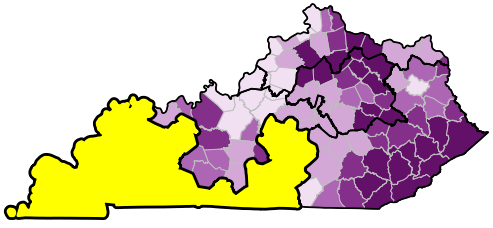
- 61 − 78
- 78 − 86
- 86 − 92
- 92 − 100
- 100 − 137

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Kentucky

90 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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KENTUCKY

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 77 − 102 per 100,000. For Kentucky and the United States, stroke death rates are 90 and 80 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/254195

KENTUCKY

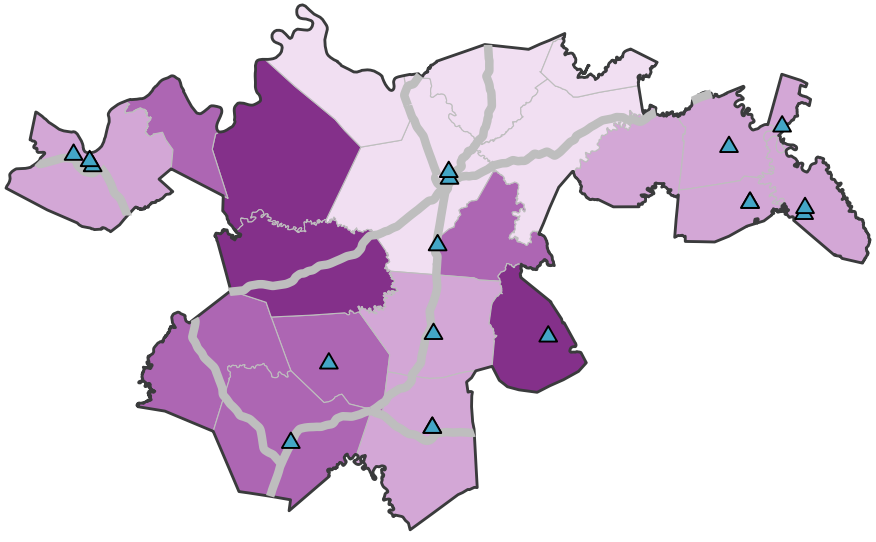
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

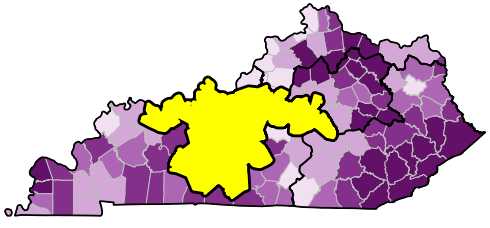
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 61 − 78
- 78 − 86
- 86 − 92
- 92 − 100
- 100 − 137

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Kentucky

90 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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KENTUCKY

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 68 − 95 per 100,000. For Kentucky and the United States, stroke death rates are 90 and 80 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/254196

KENTUCKY

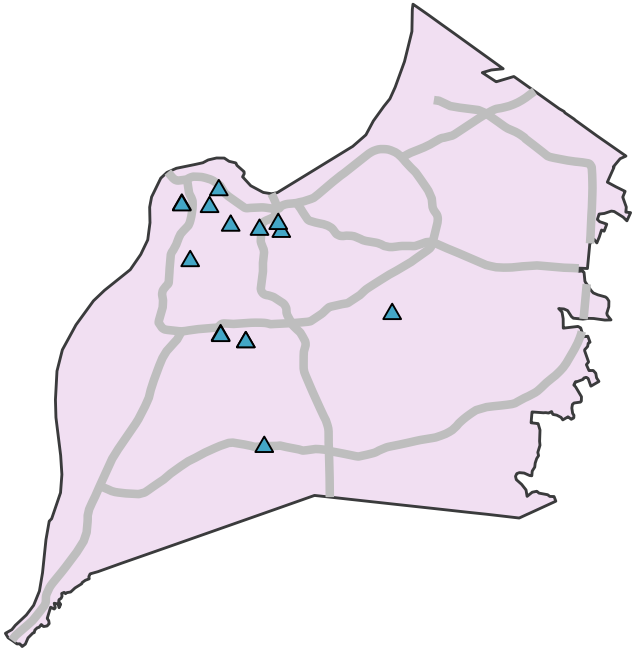
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 3



Stroke Death Rate

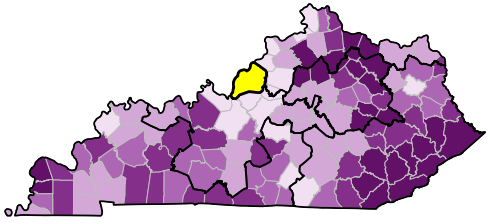
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 61 − 78
- 78 − 86
- 86 − 92
- 92 − 100
- 100 − 137

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Kentucky

90 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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KENTUCKY

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Jefferson County, the single county represented in the district, is 68 per 100,000. For Kentucky and the United States, stroke death rates are 90 and 80 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/254197

KENTUCKY

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

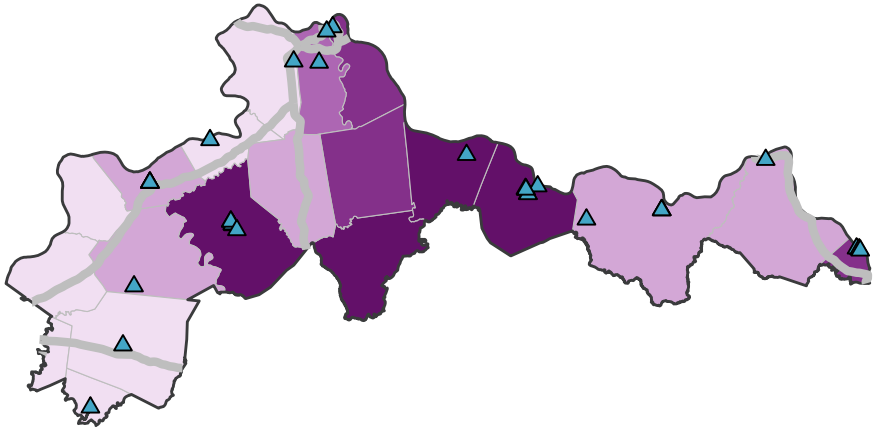
DISTRICT 4

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

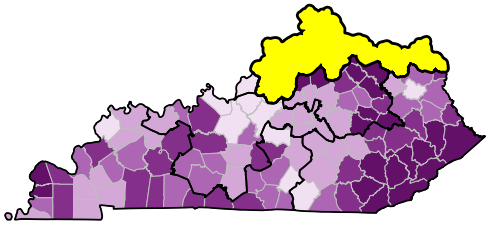
- 61 − 78
- 78 − 86
- 86 − 92
- 92 − 100
- 100 − 137

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Kentucky

90 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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KENTUCKY

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 61 − 131 per 100,000. For Kentucky and the United States, stroke death rates are 90 and 80 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/254198

KENTUCKY

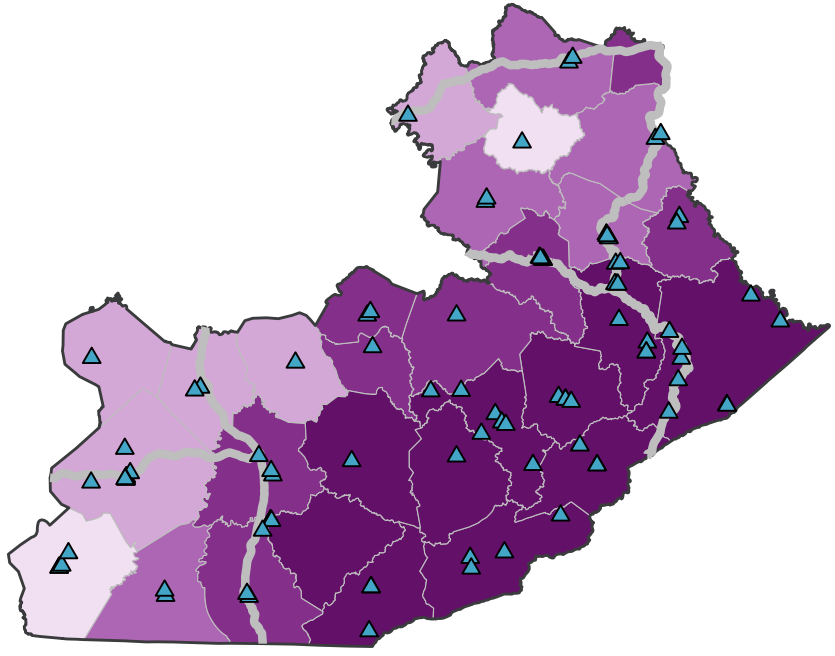
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 5



Stroke Death Rate

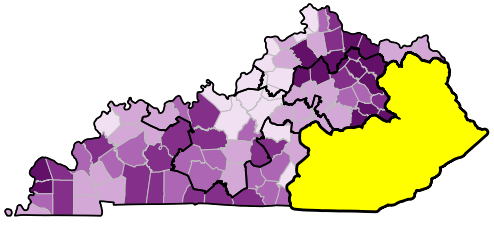
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 61 − 78
- 78 − 86
- 86 − 92
- 92 − 100
- 100 − 137

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Kentucky

90 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 70 − 132 per 100,000. For Kentucky and the United States, stroke death rates are 90 and 80 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/254199

KENTUCKY

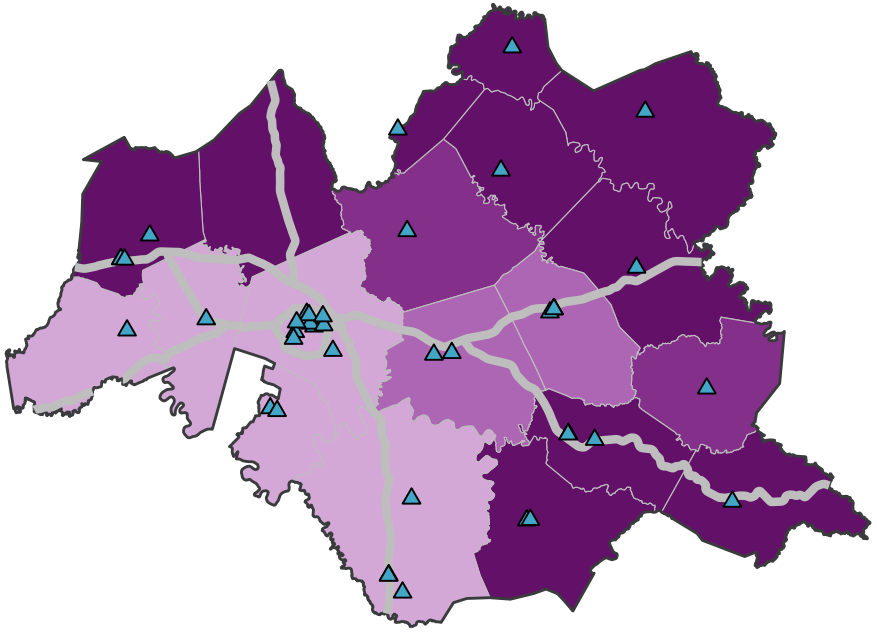
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 6



Stroke Death Rate

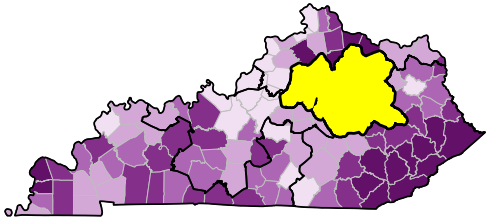
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 61 − 78
- 78 − 86
- 86 − 92
- 92 − 100
- 100 − 137

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Kentucky

90 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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KENTUCKY

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 78 − 137 per 100,000. For Kentucky and the United States, stroke death rates are 90 and 80 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/254200

LOUISIANA

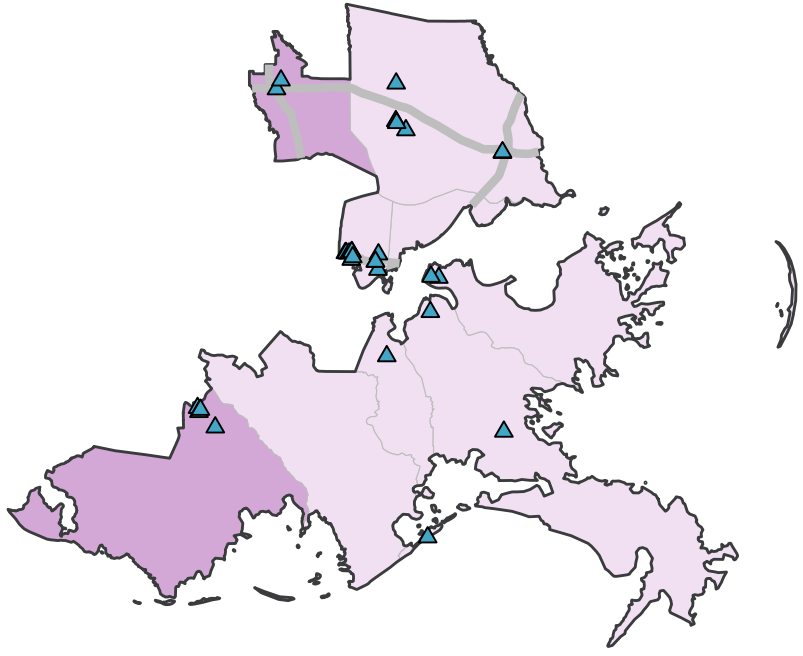
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

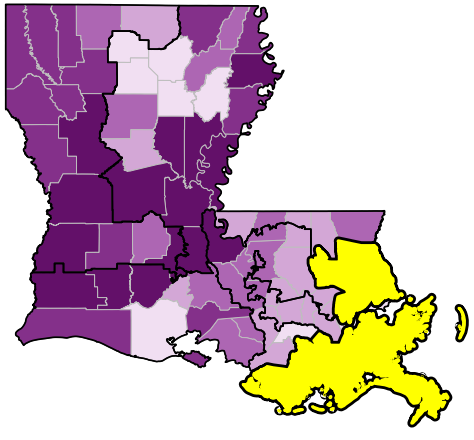
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 73 − 84
- 84 − 96
- 96 − 106
- 106 − 113
- 113 − 165

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Louisiana

101 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 73 − 87 per 100,000. For Louisiana and the United States, stroke death rates are 101 and 80 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/254201

LOUISIANA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

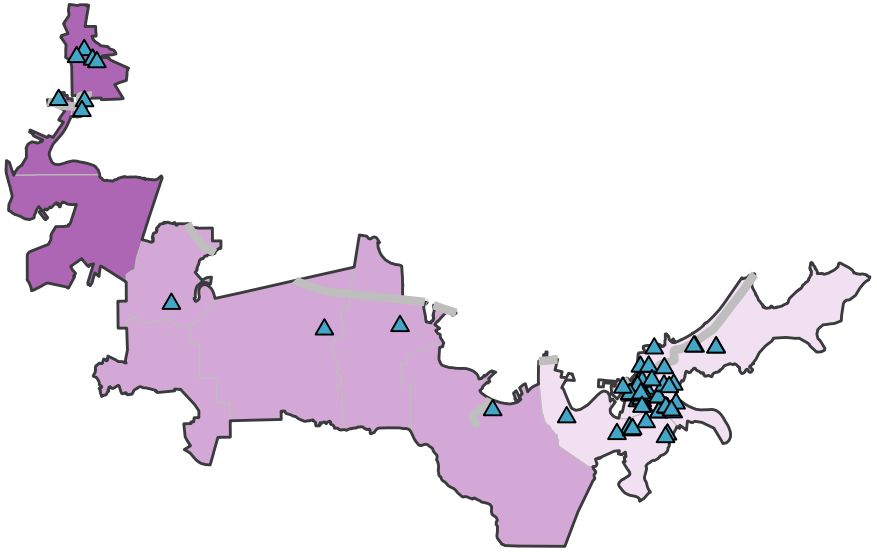
DISTRICT 2

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

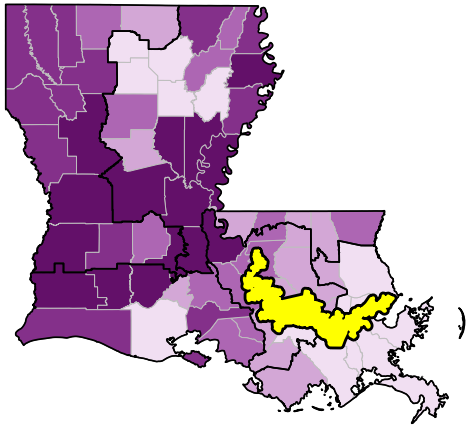
- 73 − 84
- 84 − 96
- 96 − 106
- 106 − 113
- 113 − 165

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Louisiana

101 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 73 − 105 per 100,000. For Louisiana and the United States, stroke death rates are 101 and 80 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/254202

LOUISIANA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

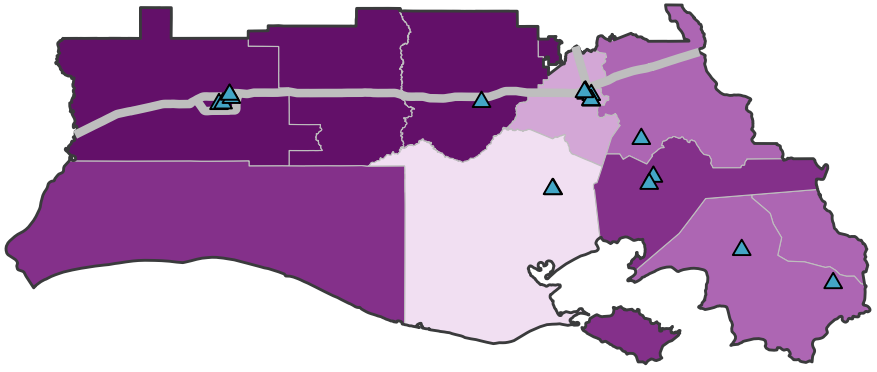
DISTRICT 3

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

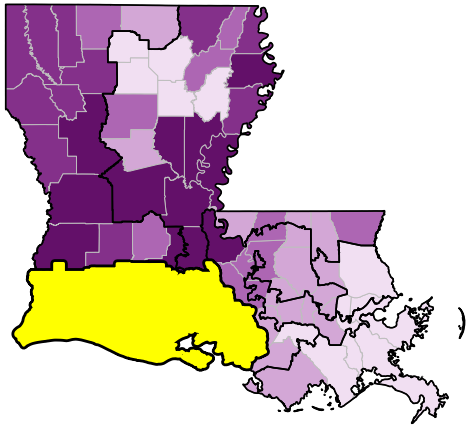
- 73 − 84
- 84 − 96
- 96 − 106
- 106 − 113
- 113 − 165

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Louisiana

101 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 80 − 165 per 100,000. For Louisiana and the United States, stroke death rates are 101 and 80 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/254203

LOUISIANA

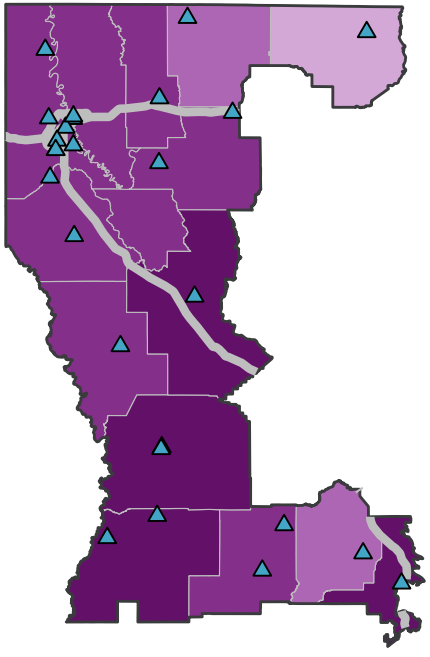
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 4



Stroke Death Rate

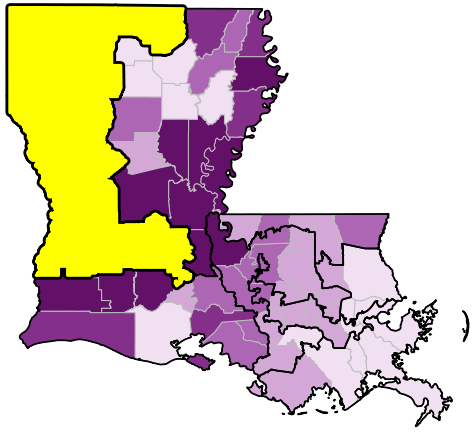
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 73 − 84
- 84 − 96
- 96 − 106
- 106 − 113
- 113 − 165

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Louisiana

101 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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LOUISIANA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 84 − 137 per 100,000. For Louisiana and the United States, stroke death rates are 101 and 80 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/254204

LOUISIANA

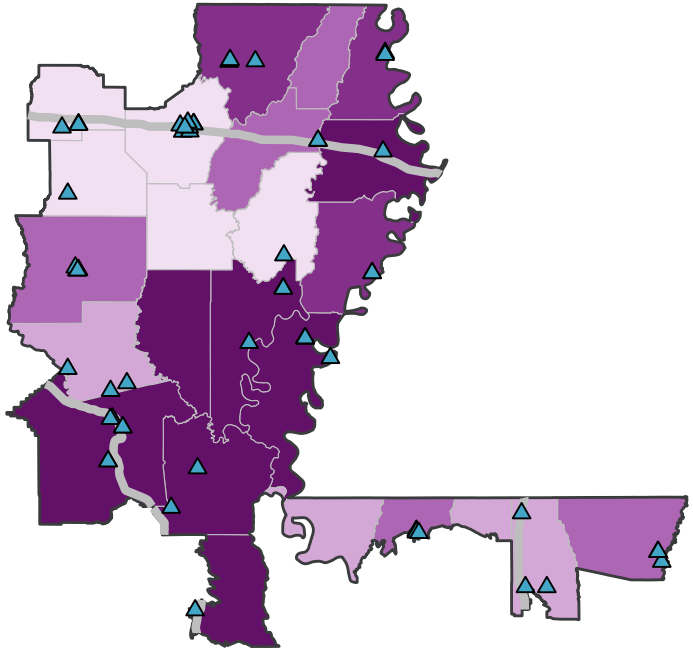
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 5



Stroke Death Rate

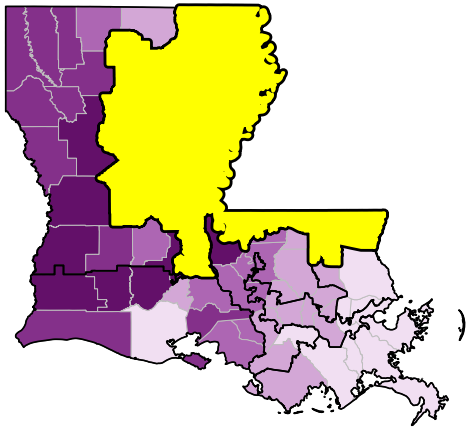
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 73 − 84
- 84 − 96
- 96 − 106
- 106 − 113
- 113 − 165

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Louisiana

101 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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LOUISIANA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 74 − 126 per 100,000. For Louisiana and the United States, stroke death rates are 101 and 80 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/254205

LOUISIANA

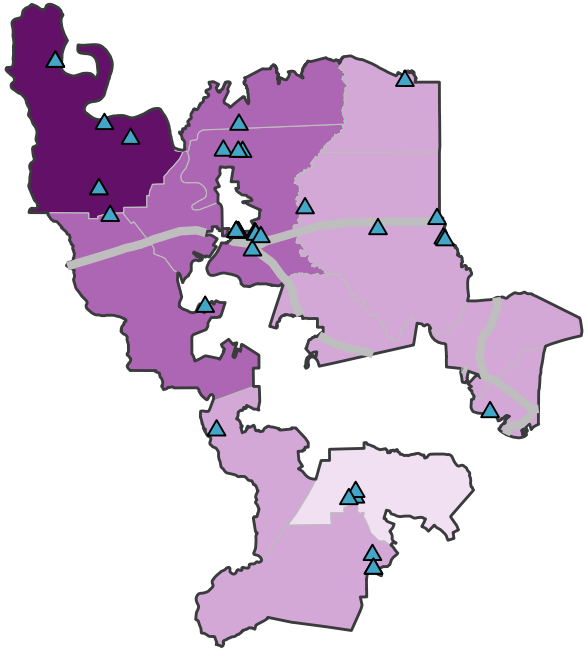
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 6



Stroke Death Rate

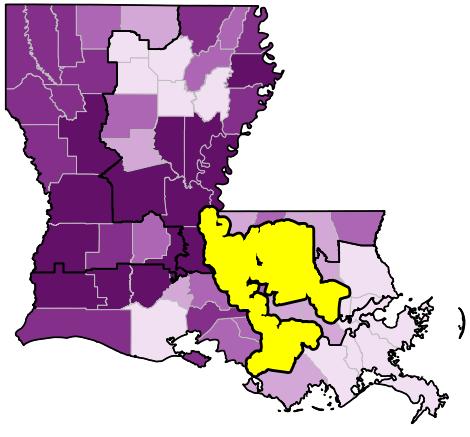
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 73 − 84
- 84 − 96
- 96 − 106
- 106 − 113
- 113 − 165

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Louisiana

101 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 82 − 117 per 100,000. For Louisiana and the United States, stroke death rates are 101 and 80 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/254206

MAINE

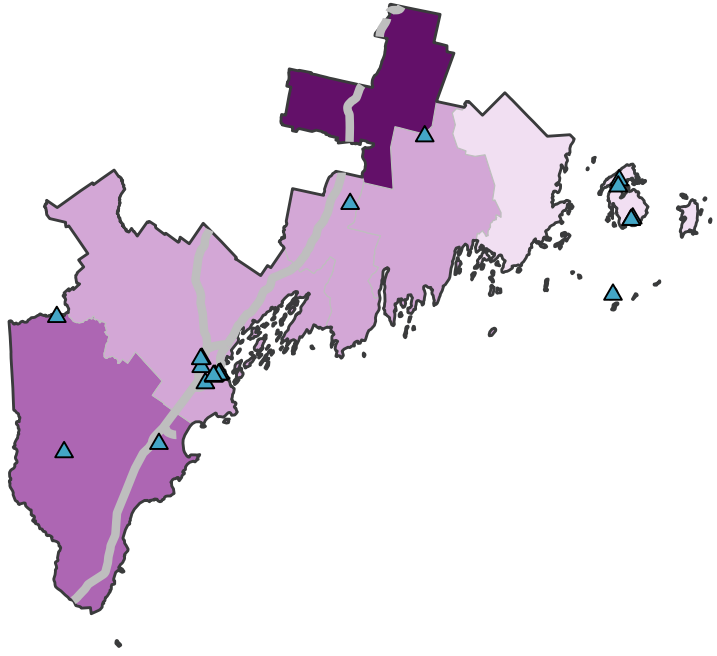
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

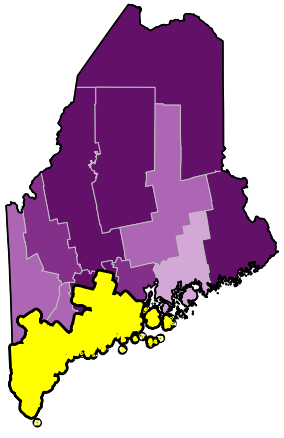
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 54 − 56
- 56 − 57
- 57 − 64
- 64 − 66
- 66 − 70

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Maine

61 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 54 − 66 per 100,000. For Maine and the United States, stroke death rates are 61 and 80 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/254207

MAINE

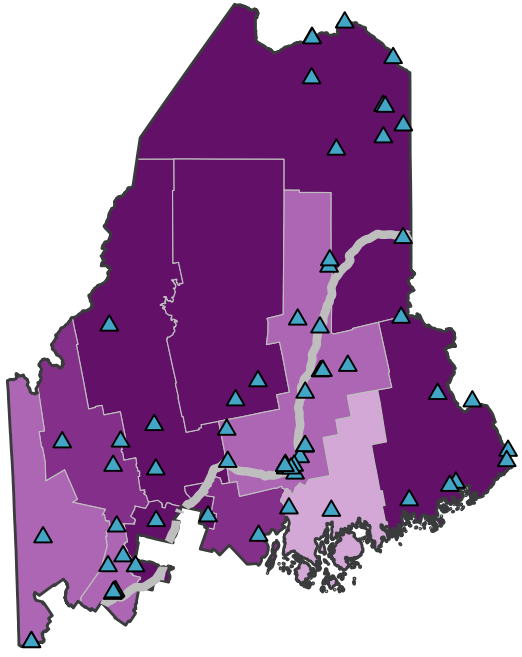
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

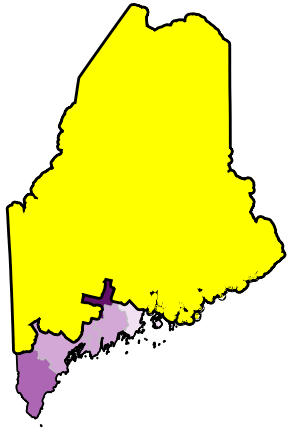
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 54 − 56
- 56 − 57
- 57 − 64
- 64 − 66
- 66 − 70

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Maine

61 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 56 − 70 per 100,000. For Maine and the United States, stroke death rates are 61 and 80 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/254208

MARYLAND

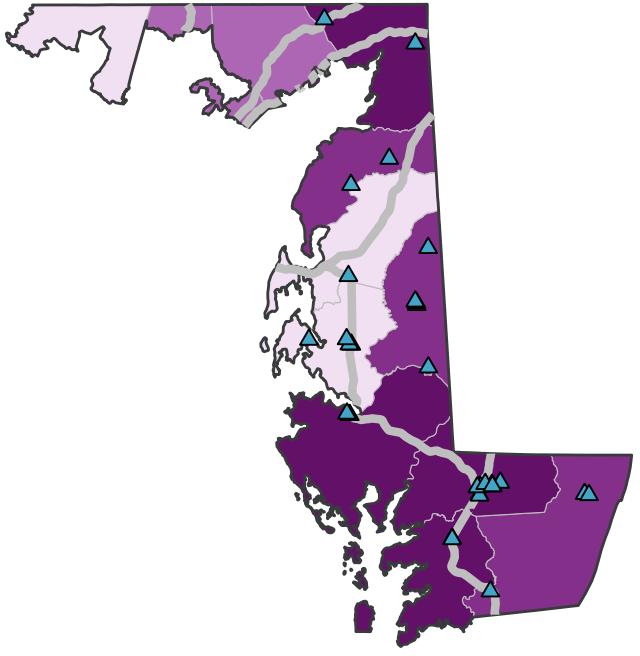
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

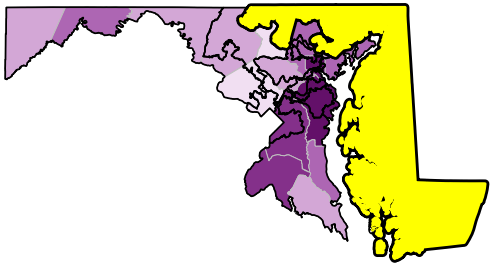
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 53 − 67
- 67 − 79
- 79 − 95
- 95 − 112
- 112 − 146

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Maryland

91 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 53 − 146 per 100,000. For Maryland and the United States, stroke death rates are 91 and 80 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/254209

MARYLAND

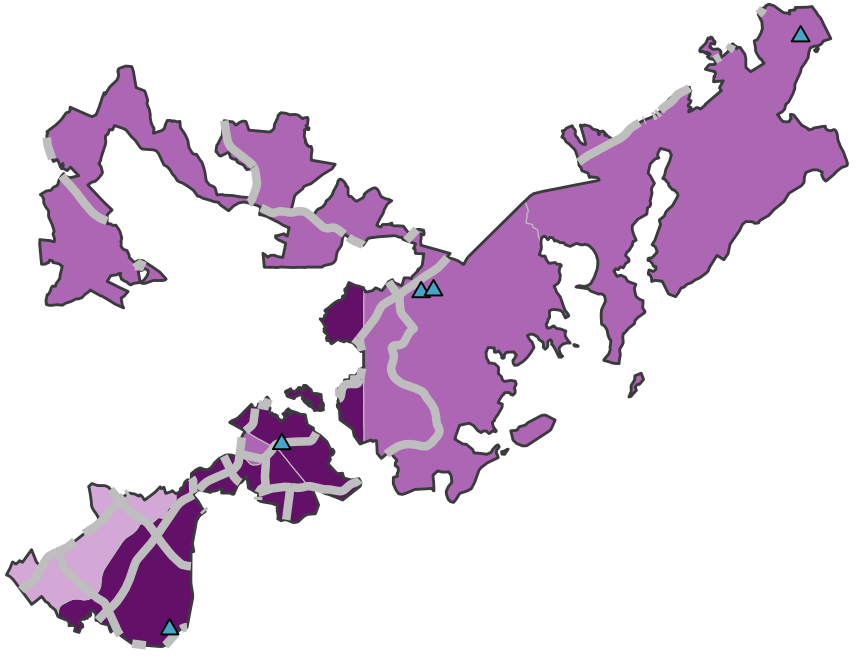
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

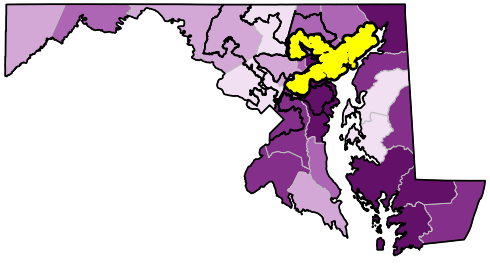
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 53 − 67
- 67 − 79
- 79 − 95
- 95 − 112
- 112 − 146

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Maryland

91 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 76 − 117 per 100,000. For Maryland and the United States, stroke death rates are 91 and 80 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/254210

MARYLAND

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

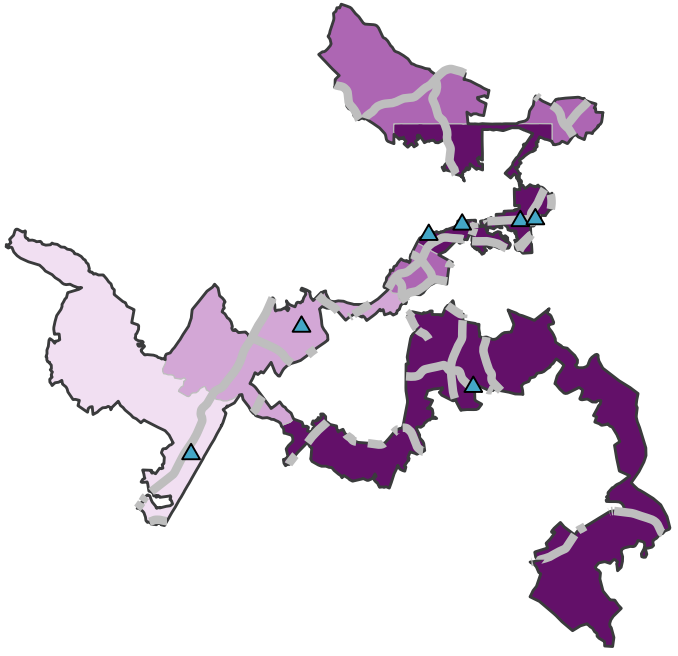
DISTRICT 3

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

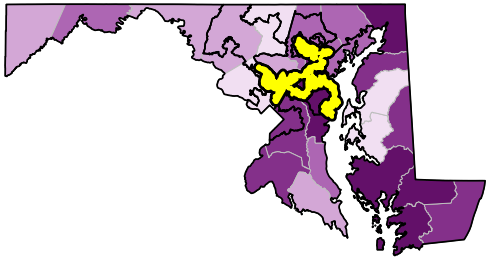
- 53 − 67
- 67 − 79
- 79 − 95
- 95 − 112
- 112 − 146

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Maryland

91 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 60 − 117 per 100,000. For Maryland and the United States, stroke death rates are 91 and 80 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/254211

MARYLAND

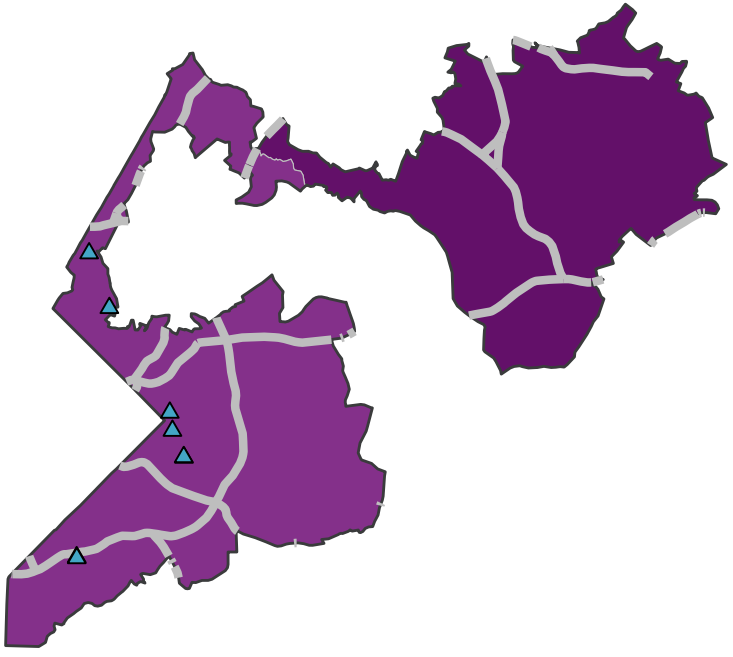
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 4



Stroke Death Rate

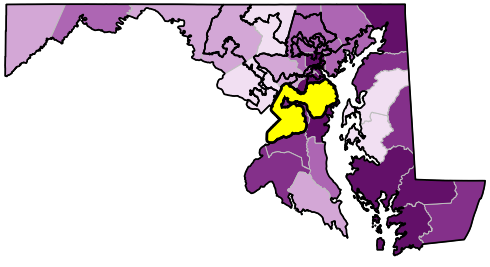
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 53 − 67
- 67 − 79
- 79 − 95
- 95 − 112
- 112 − 146

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Maryland

91 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 95 − 112 per 100,000. For Maryland and the United States, stroke death rates are 91 and 80 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/254212

MARYLAND

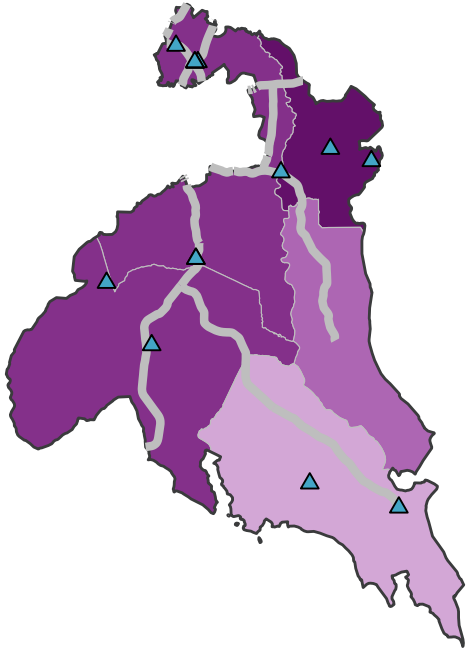
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 5



Stroke Death Rate

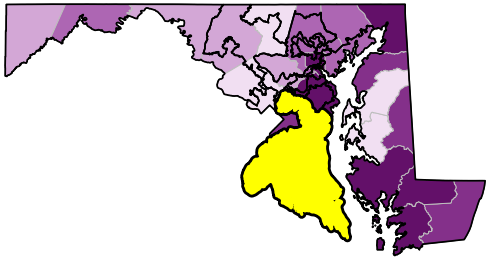
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 53 − 67
- 67 − 79
- 79 − 95
- 95 − 112
- 112 − 146

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Maryland

91 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 78 − 112 per 100,000. For Maryland and the United States, stroke death rates are 91 and 80 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/254213

MARYLAND

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

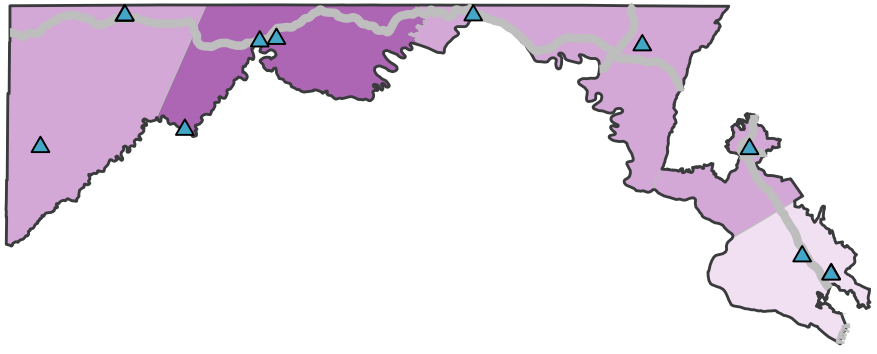
DISTRICT 6

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

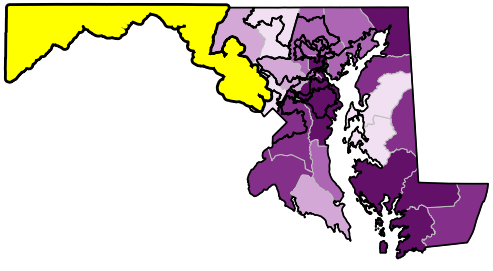
- 53 − 67
- 67 − 79
- 79 − 95
- 95 − 112
- 112 − 146

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Maryland

91 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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MARYLAND

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 60 − 79 per 100,000. For Maryland and the United States, stroke death rates are 91 and 80 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/254214

MARYLAND

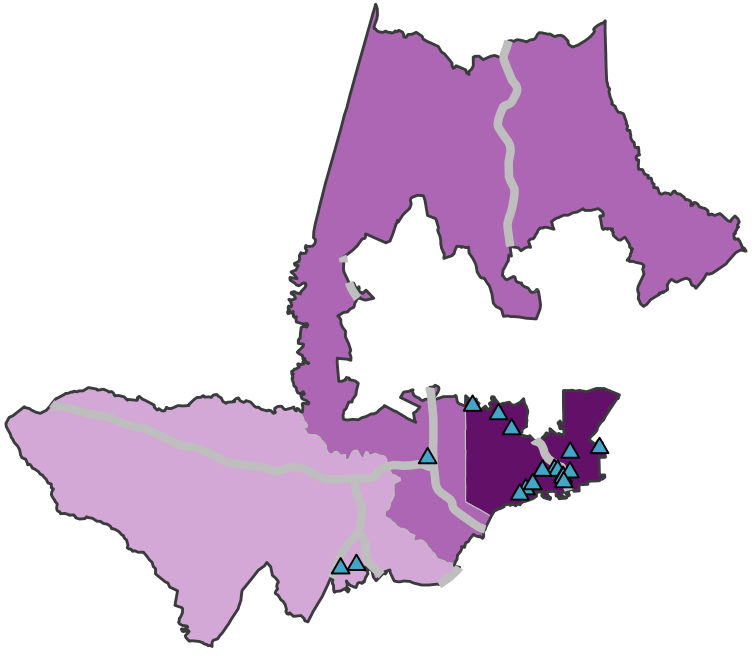
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 7



Stroke Death Rate

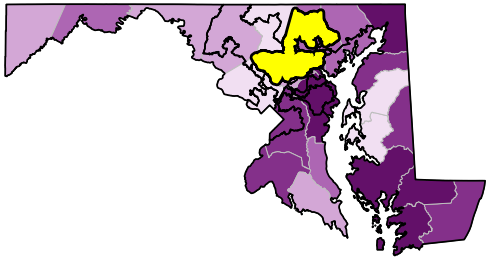
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 53 − 67
- 67 − 79
- 79 − 95
- 95 − 112
- 112 − 146

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Maryland

91 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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MARYLAND

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 76 − 117 per 100,000. For Maryland and the United States, stroke death rates are 91 and 80 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/254215

MARYLAND

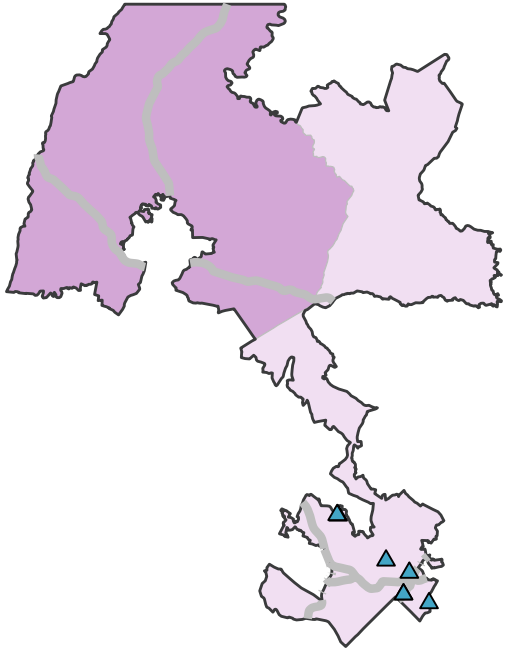
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 8



Stroke Death Rate

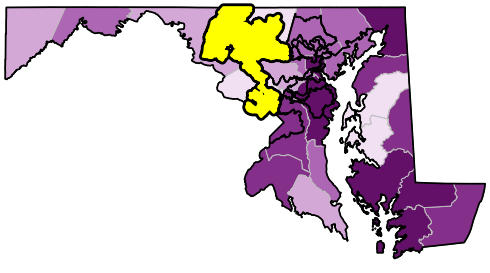
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 53 − 67
- 67 − 79
- 79 − 95
- 95 − 112
- 112 − 146

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Maryland

91 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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MARYLAND

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 60 − 76 per 100,000. For Maryland and the United States, stroke death rates are 91 and 80 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/254216

MASSACHUSETTS

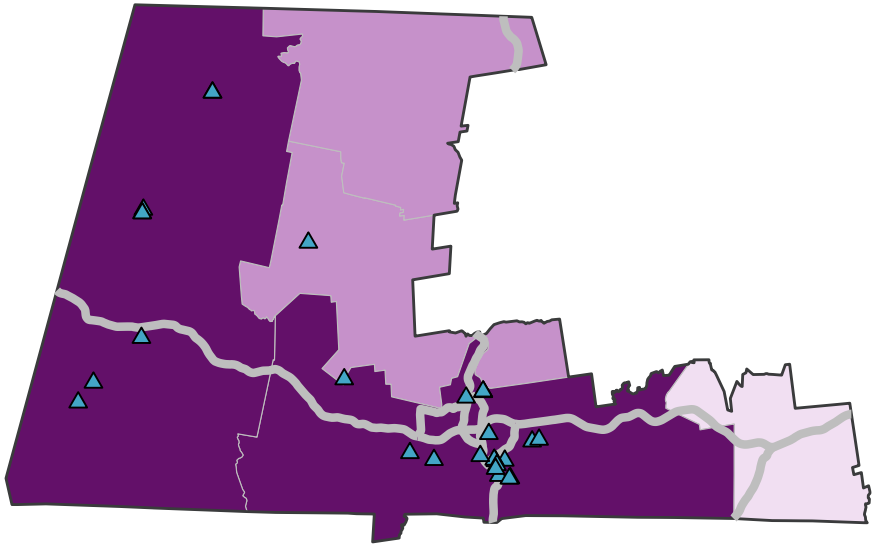
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

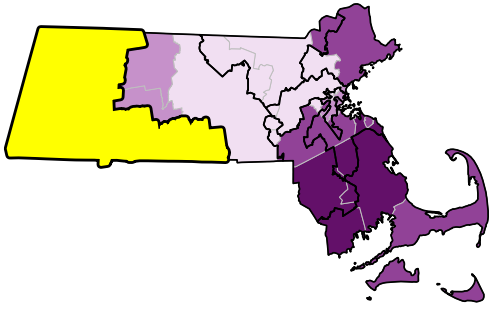
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 42 − 50
- 50 − 51
- 51 − 53
- 53 − 62

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Massachusetts

51 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 45 − 62 per 100,000. For Massachusetts and the United States, stroke death rates are 51 and 80 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/254217

MASSACHUSETTS

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

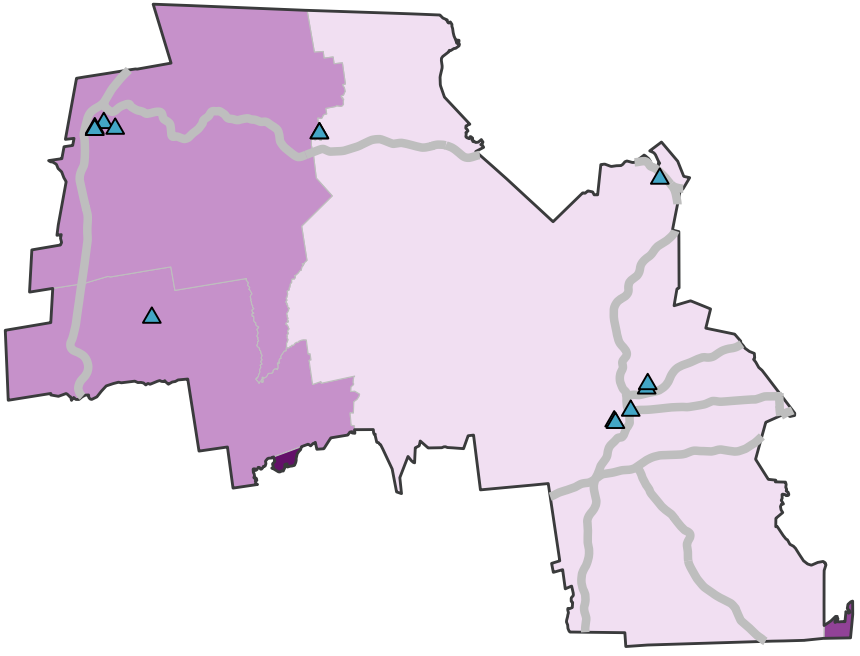
DISTRICT 2

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

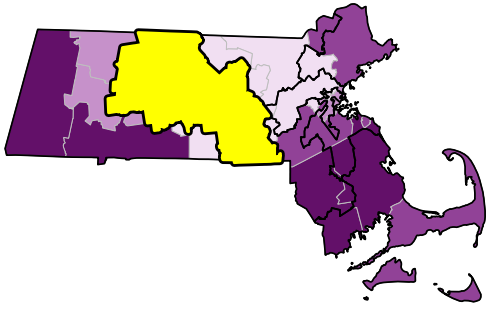
- 42 − 50
- 50 − 51
- 51 − 53
- 53 − 62

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Massachusetts

51 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 45 − 62 per 100,000. For Massachusetts and the United States, stroke death rates are 51 and 80 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/254218

MASSACHUSETTS

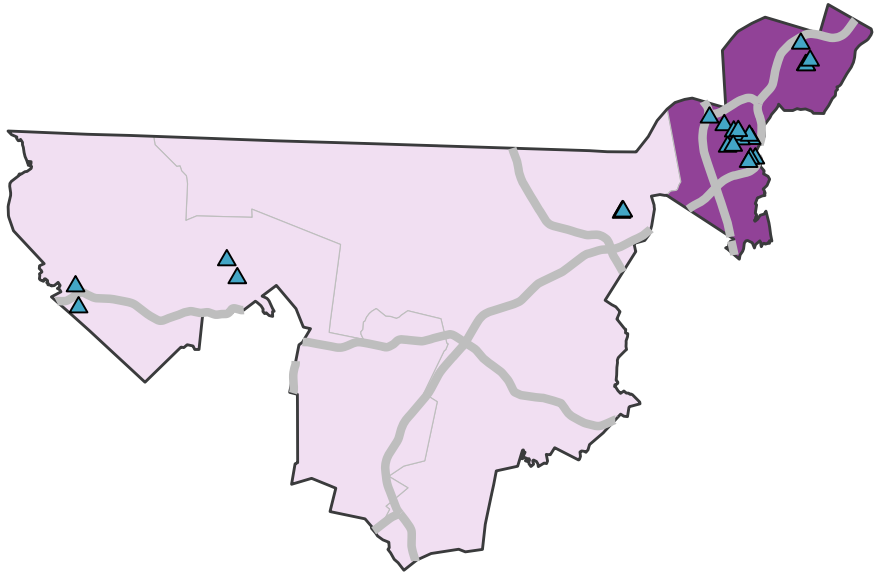
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 3



Stroke Death Rate

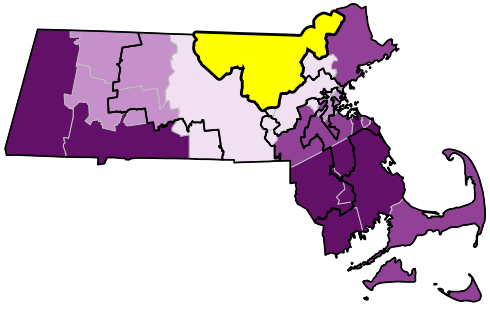
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 42 − 50
- 50 − 51
- 51 − 53
- 53 − 62

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Massachusetts

51 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 42 − 52 per 100,000. For Massachusetts and the United States, stroke death rates are 51 and 80 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/254219

MASSACHUSETTS

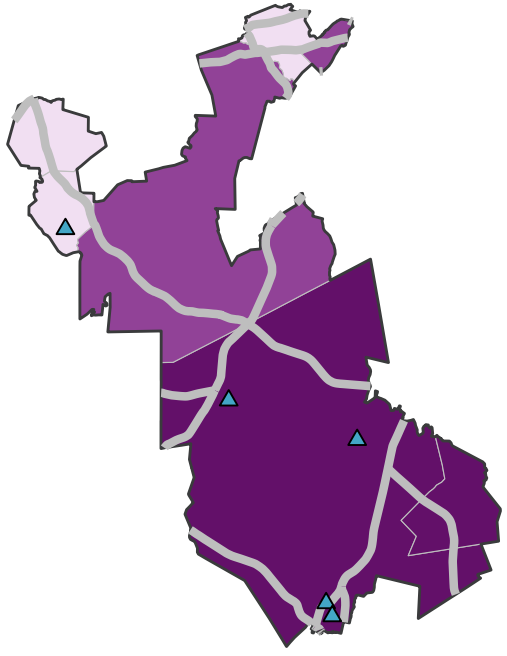
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 4



Stroke Death Rate

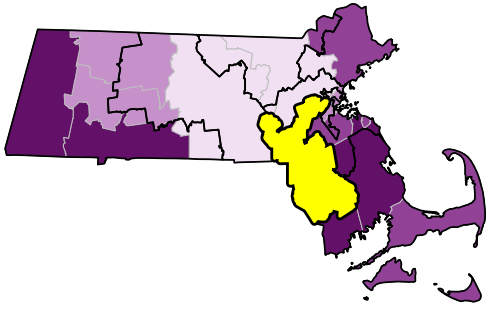
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 42 − 50
- 50 − 51
- 51 − 53
- 53 − 62

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Massachusetts

51 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 42 − 54 per 100,000. For Massachusetts and the United States, stroke death rates are 51 and 80 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/254220

MASSACHUSETTS

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

DISTRICT 5

Stroke death rates can differ considerably within a congressional district.

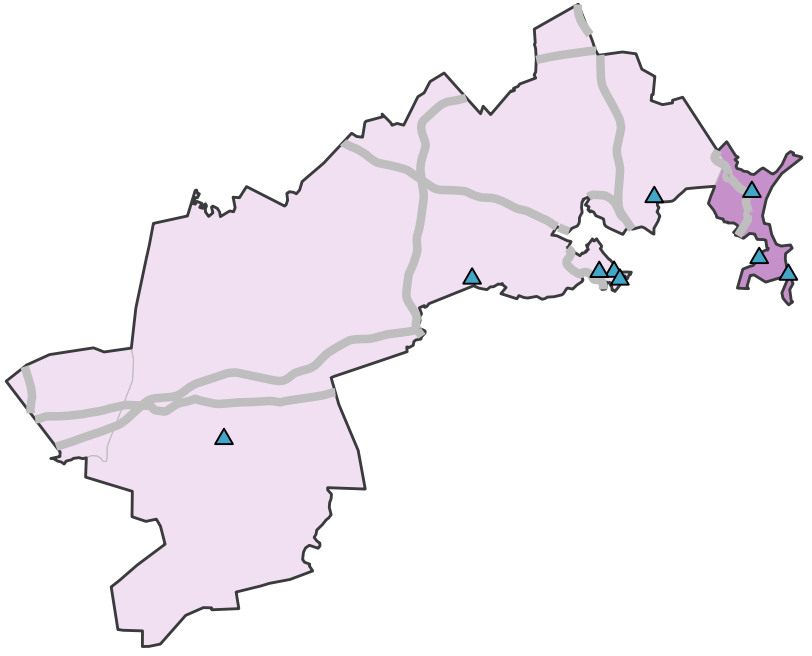
These maps highlight the patterns in county−level stroke death rates within this congressional district.

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

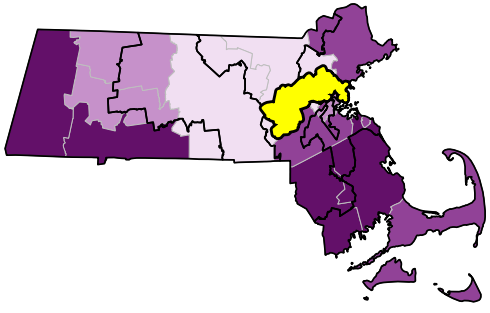
- 42 − 50
- 50 − 51
- 51 − 53
- 53 − 62

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Massachusetts

51 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 42 − 50 per 100,000. For Massachusetts and the United States, stroke death rates are 51 and 80 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/254221

MASSACHUSETTS

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

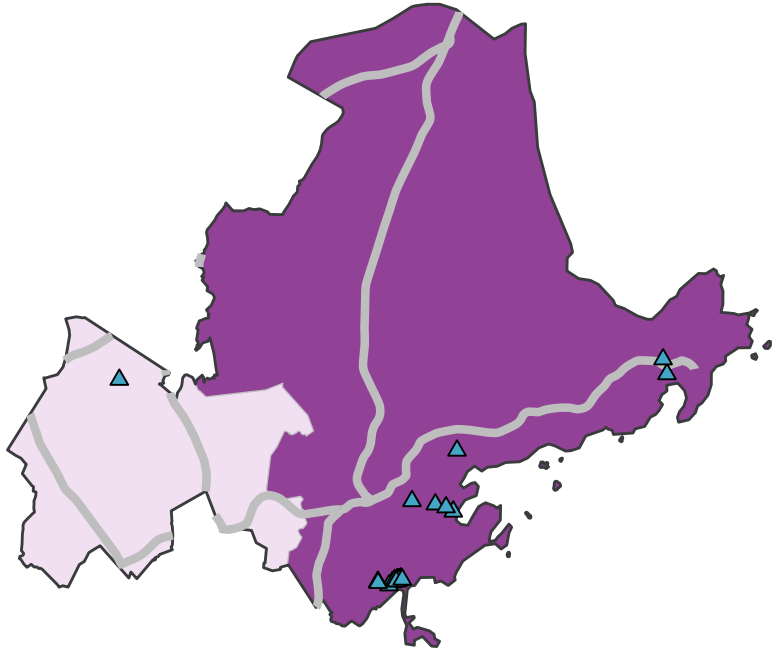
DISTRICT 6

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

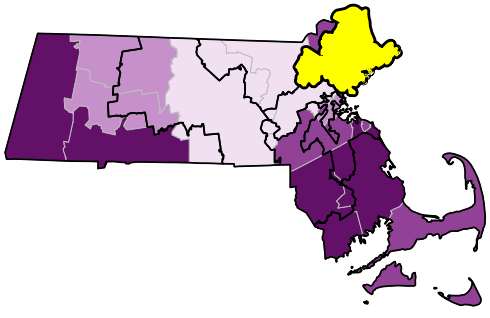
- 42 − 50
- 50 − 51
- 51 − 53
- 53 − 62

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Massachusetts

51 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 42 − 52 per 100,000. For Massachusetts and the United States, stroke death rates are 51 and 80 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/254222

MASSACHUSETTS

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

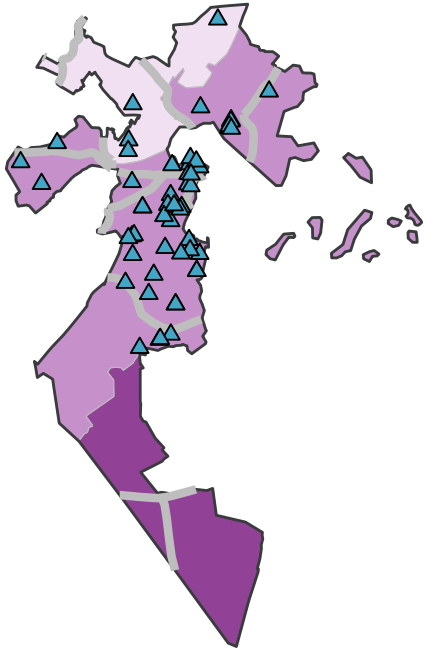
DISTRICT 7

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

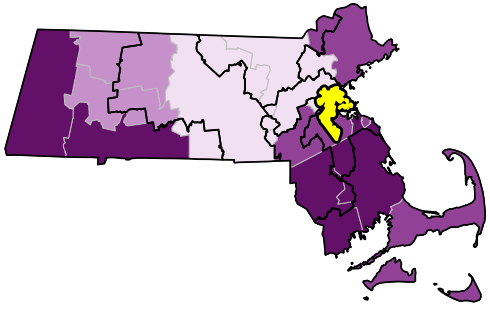
- 42 − 50
- 50 − 51
- 51 − 53
- 53 − 62

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Massachusetts

51 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 42 − 51 per 100,000. For Massachusetts and the United States, stroke death rates are 51 and 80 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/254223

MASSACHUSETTS

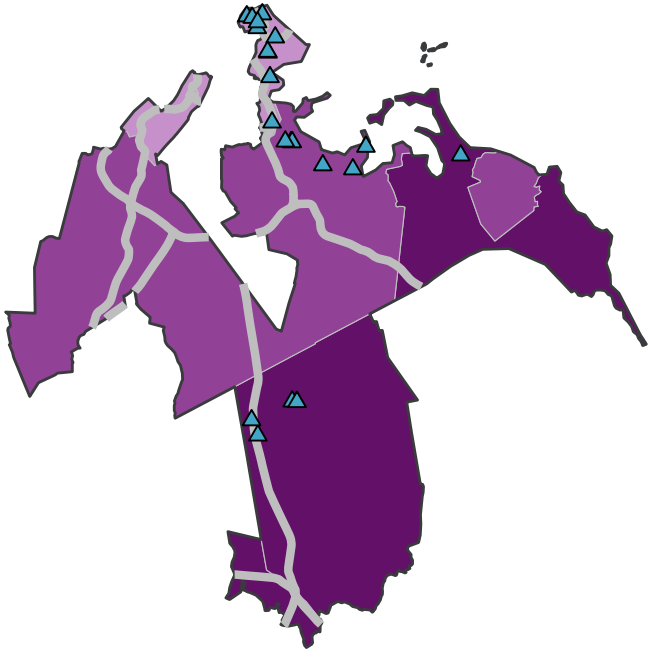
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 8



Stroke Death Rate

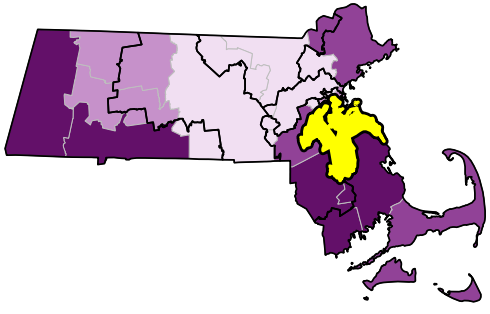
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 42 − 50
- 50 − 51
- 51 − 53
- 53 − 62

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Massachusetts

51 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 50 − 54 per 100,000. For Massachusetts and the United States, stroke death rates are 51 and 80 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/254224

MASSACHUSETTS

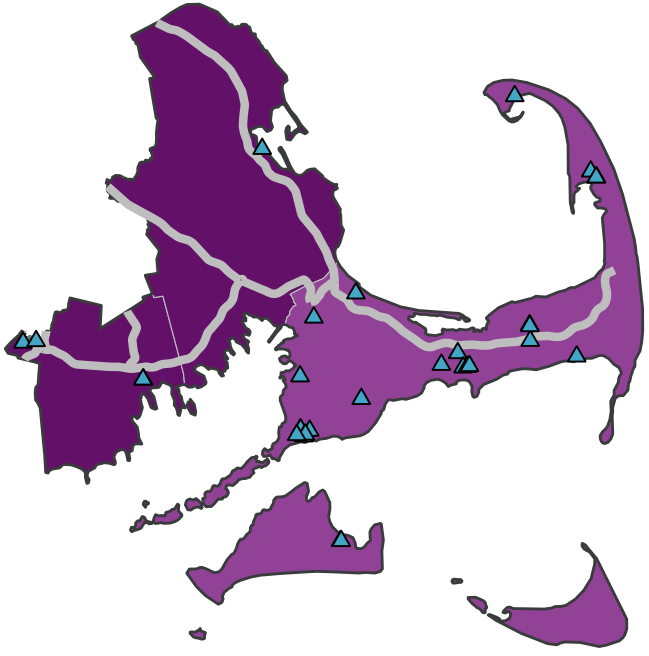
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 9



Stroke Death Rate

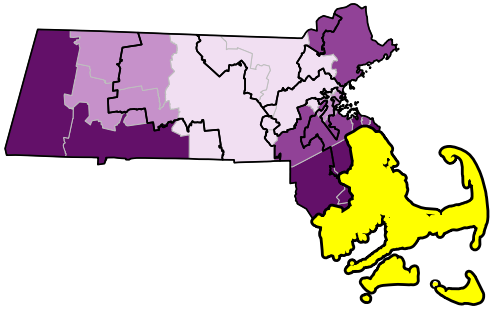
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 42 − 50
- 50 − 51
- 51 − 53
- 53 − 62

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Massachusetts

51 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 51 − 54 per 100,000. For Massachusetts and the United States, stroke death rates are 51 and 80 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/254225

MICHIGAN

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

DISTRICT 1

Stroke death rates can differ considerably within a congressional district.

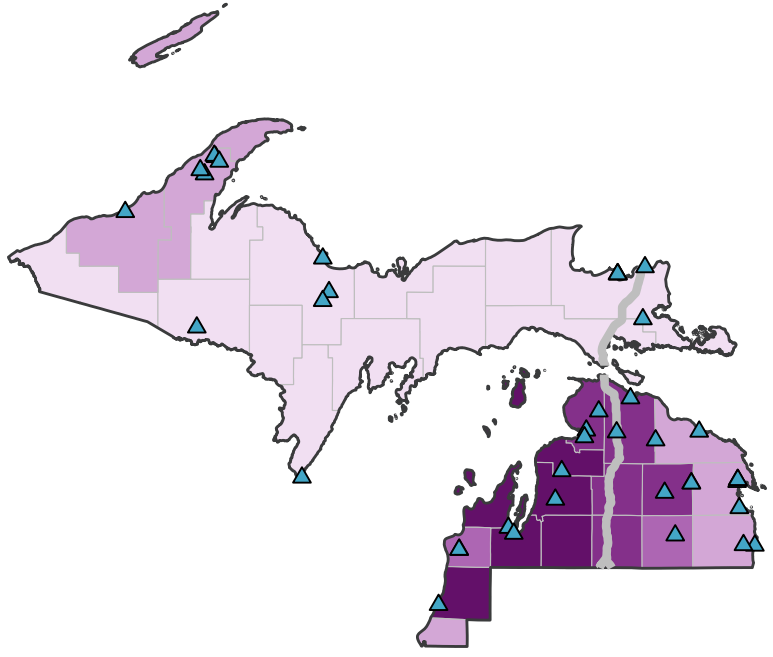
These maps highlight the patterns in county−level stroke death rates within this congressional district.

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

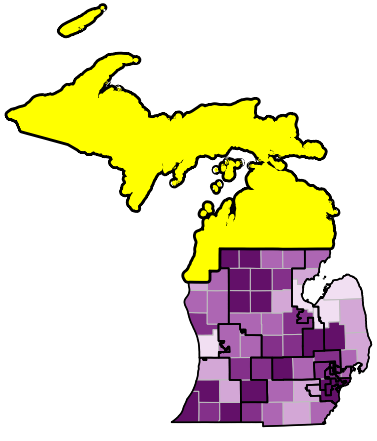
- 56 − 74
- 74 − 82
- 82 − 87
- 87 − 95
- 95 − 132

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Michigan

86 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 56 − 127 per 100,000. For Michigan and the United States, stroke death rates are 86 and 80 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/254226

MICHIGAN

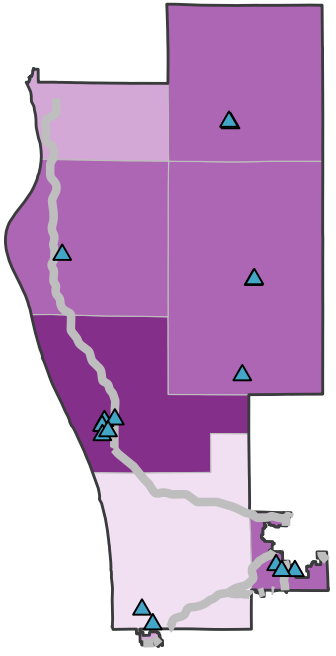
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

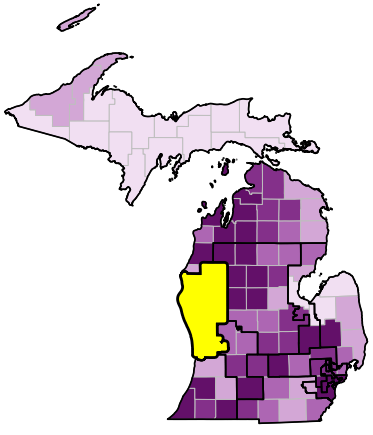
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 74
- 74 − 82
- 82 − 87
- 87 − 95
- 95 − 132

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Michigan

86 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 69 − 89 per 100,000. For Michigan and the United States, stroke death rates are 86 and 80 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/254227

MICHIGAN

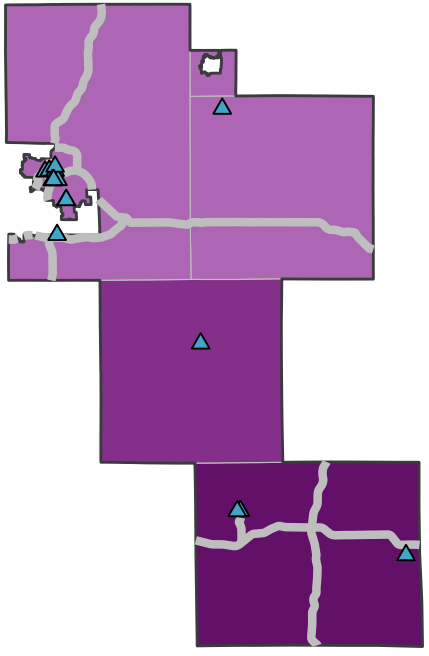
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 3



Stroke Death Rate

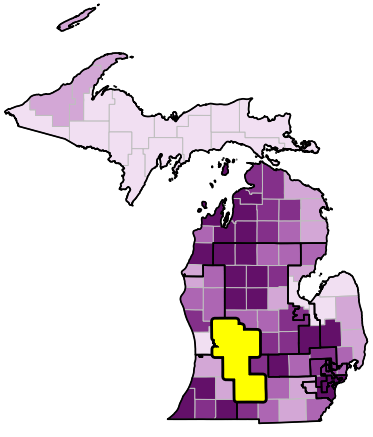
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 74
- 74 − 82
- 82 − 87
- 87 − 95
- 95 − 132

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Michigan

86 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 84 − 95 per 100,000. For Michigan and the United States, stroke death rates are 86 and 80 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/254228

MICHIGAN

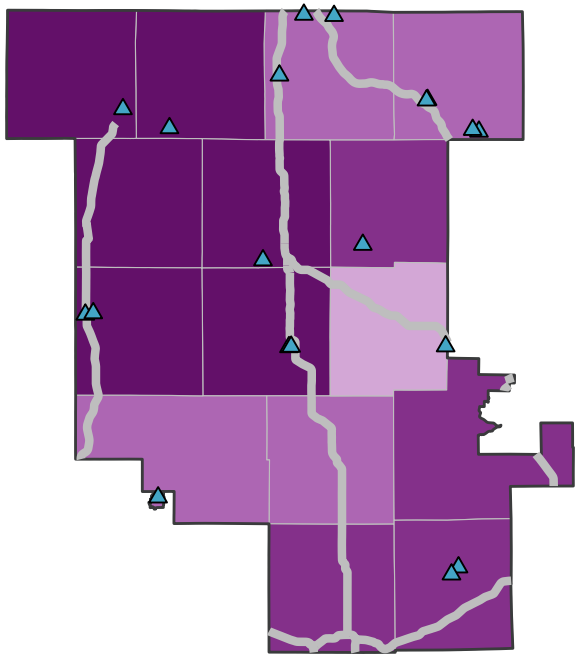
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 4



Stroke Death Rate

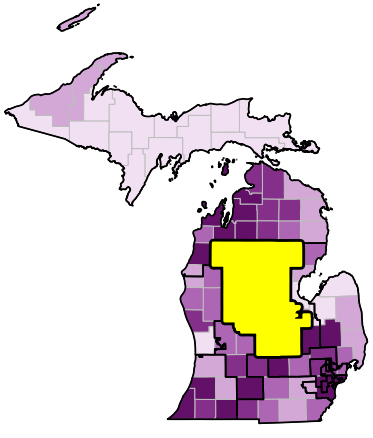
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 74
- 74 − 82
- 82 − 87
- 87 − 95
- 95 − 132

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Michigan

86 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 74 − 132 per 100,000. For Michigan and the United States, stroke death rates are 86 and 80 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/254229

MICHIGAN

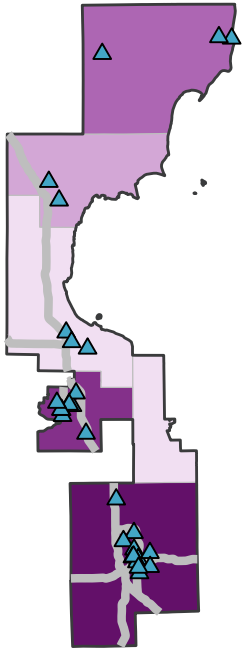
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 5



Stroke Death Rate

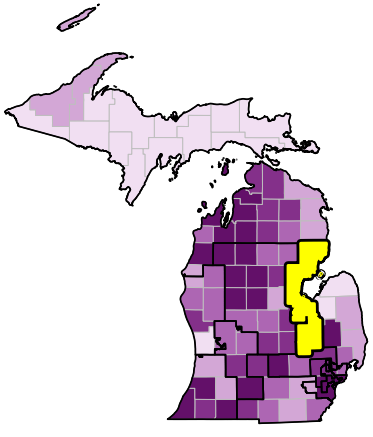
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 74
- 74 − 82
- 82 − 87
- 87 − 95
- 95 − 132

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Michigan

86 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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MICHIGAN

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 71 − 95 per 100,000. For Michigan and the United States, stroke death rates are 86 and 80 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/254230

MICHIGAN

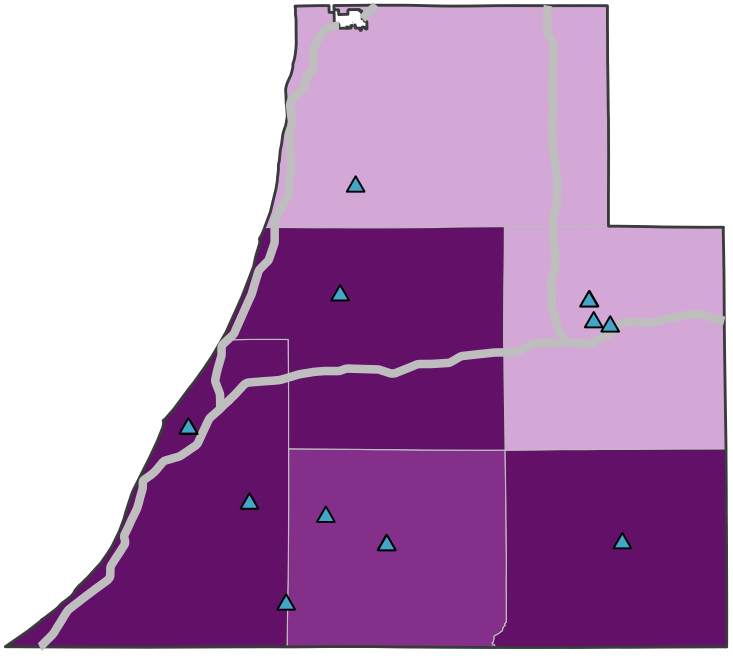
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 6



Stroke Death Rate

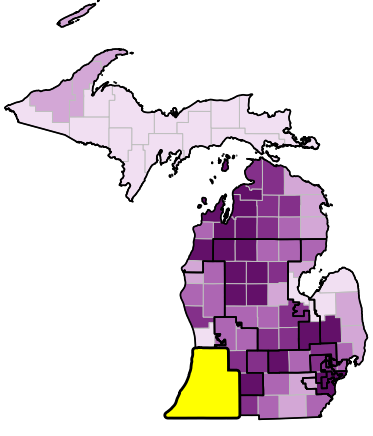
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 74
- 74 − 82
- 82 − 87
- 87 − 95
- 95 − 132

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Michigan

86 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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MICHIGAN

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 76 − 119 per 100,000. For Michigan and the United States, stroke death rates are 86 and 80 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/254231

MICHIGAN

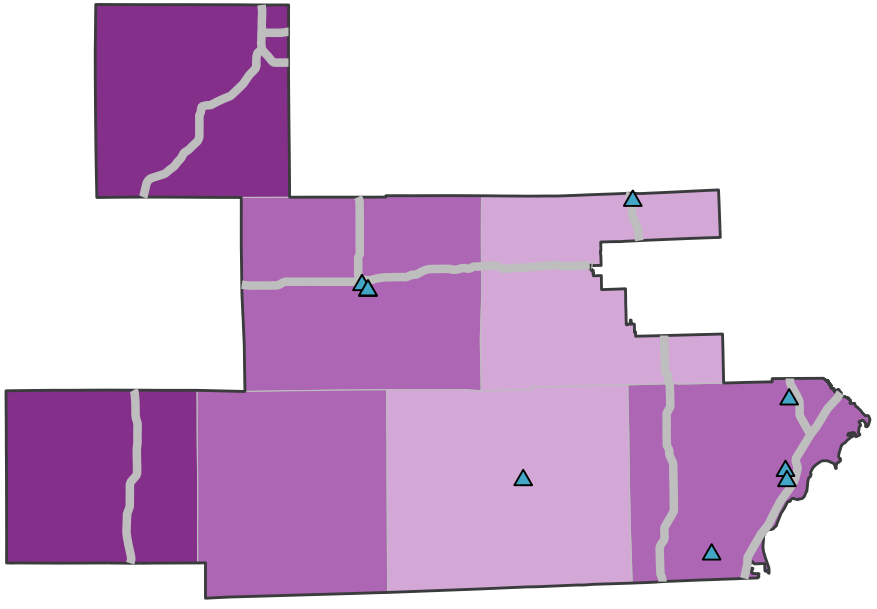
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 7



Stroke Death Rate

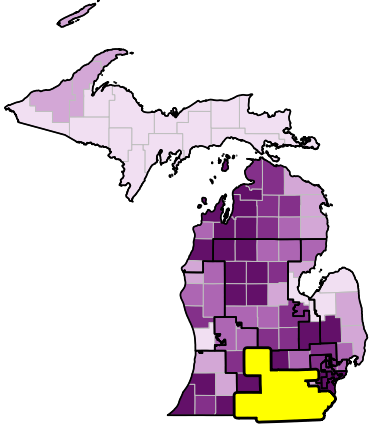
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 74
- 74 − 82
- 82 − 87
- 87 − 95
- 95 − 132

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Michigan

86 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 79 − 93 per 100,000. For Michigan and the United States, stroke death rates are 86 and 80 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/254232

MICHIGAN

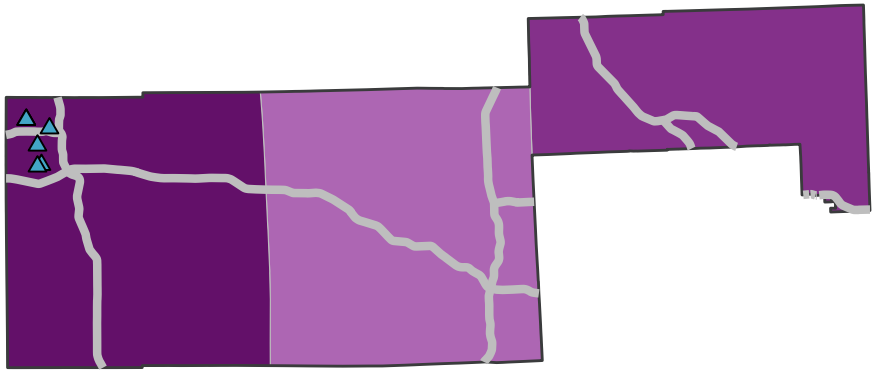
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 8



Stroke Death Rate

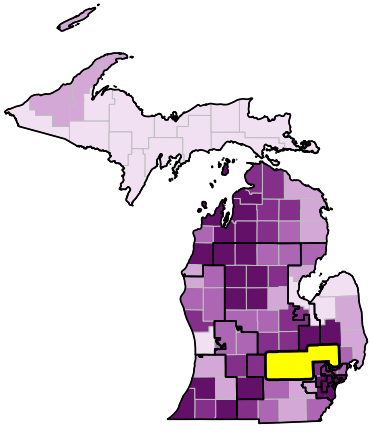
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 74
- 74 − 82
- 82 − 87
- 87 − 95
- 95 − 132

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Michigan

86 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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MICHIGAN

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 86 − 96 per 100,000. For Michigan and the United States, stroke death rates are 86 and 80 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/254233

MICHIGAN

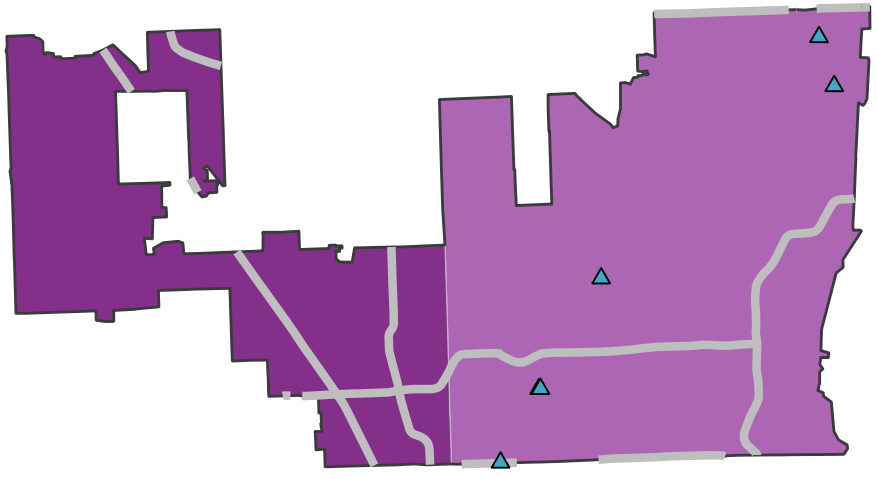
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 9



Stroke Death Rate

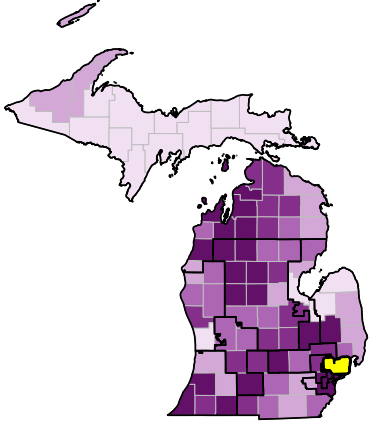
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 74
- 74 − 82
- 82 − 87
- 87 − 95
- 95 − 132

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Michigan

86 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 86 − 87 per 100,000. For Michigan and the United States, stroke death rates are 86 and 80 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/254234

MICHIGAN

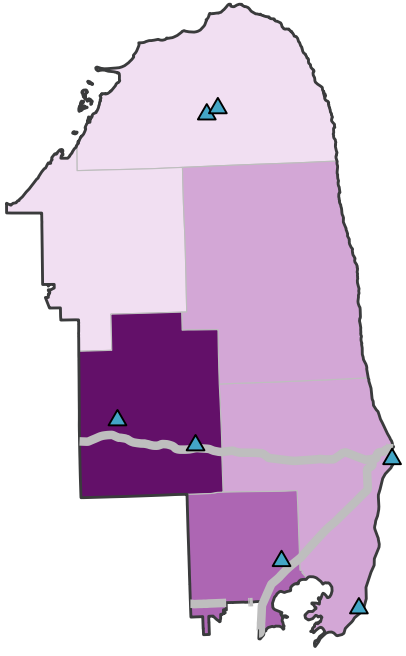
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 10



Stroke Death Rate

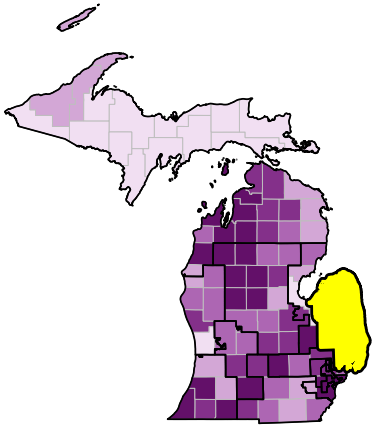
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 74
- 74 − 82
- 82 − 87
- 87 − 95
- 95 − 132

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Michigan

86 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 64 − 97 per 100,000. For Michigan and the United States, stroke death rates are 86 and 80 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/254235

MICHIGAN

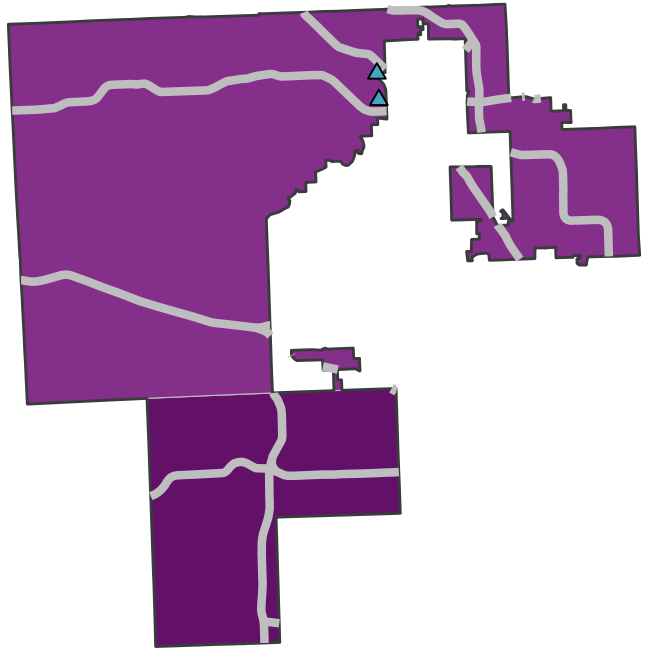
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 11



Stroke Death Rate

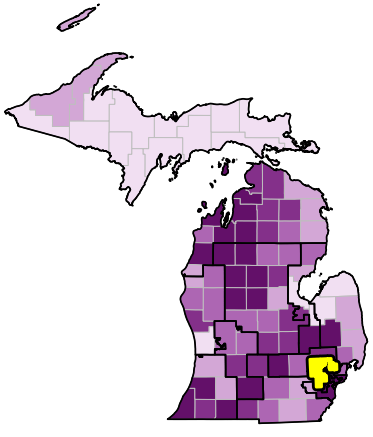
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 74
- 74 − 82
- 82 − 87
- 87 − 95
- 95 − 132

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Michigan

86 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 87 − 95 per 100,000. For Michigan and the United States, stroke death rates are 86 and 80 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/254236

MICHIGAN

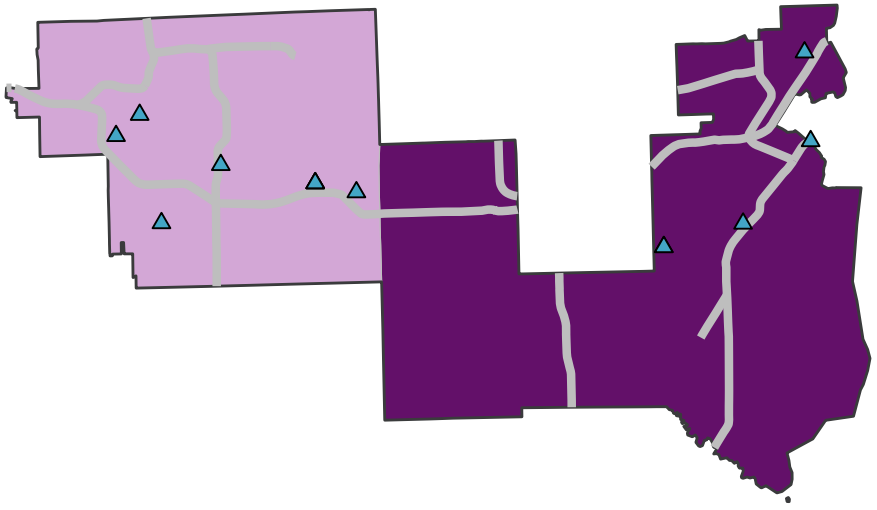
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 12



Stroke Death Rate

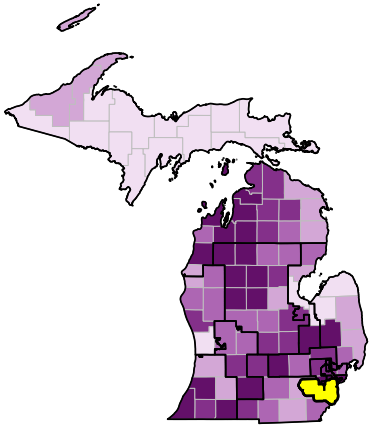
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 74
- 74 − 82
- 82 − 87
- 87 − 95
- 95 − 132

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Michigan

86 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 79 − 95 per 100,000. For Michigan and the United States, stroke death rates are 86 and 80 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/254237

MICHIGAN

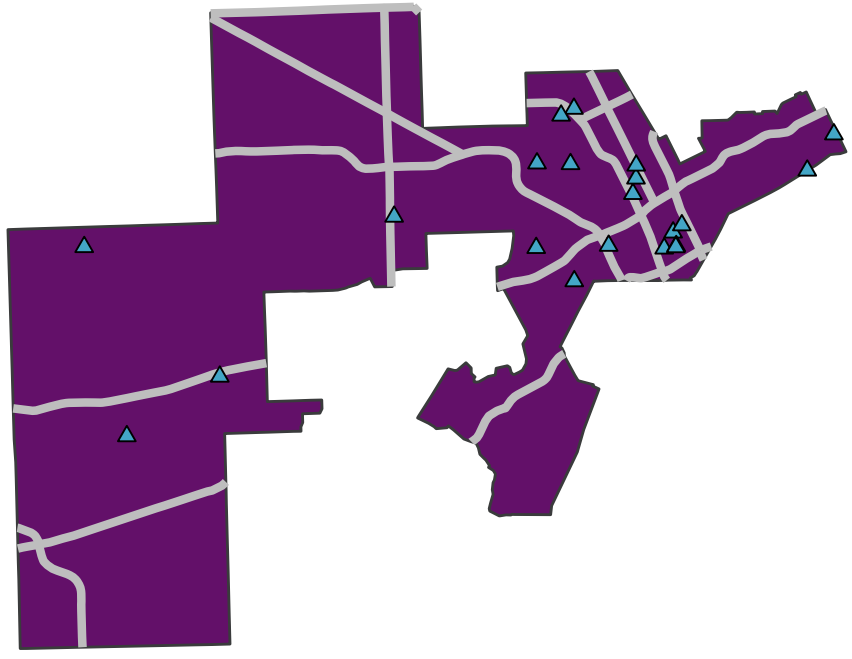
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 13



Stroke Death Rate

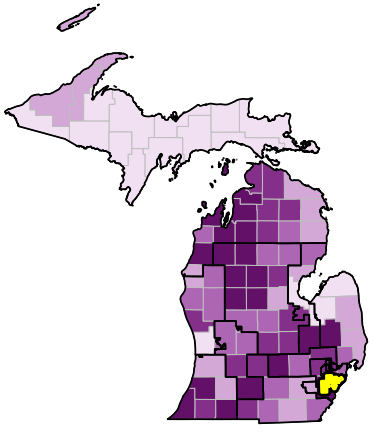
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 74
- 74 − 82
- 82 − 87
- 87 − 95
- 95 − 132

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Michigan

86 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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MICHIGAN

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Wayne County, the single county represented in the district, is 95 per 100,000. For Michigan and the United States, stroke death rates are 86 and 80 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/254238

MINNESOTA

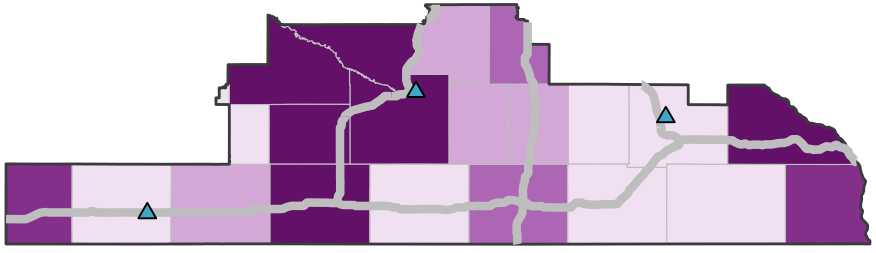
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

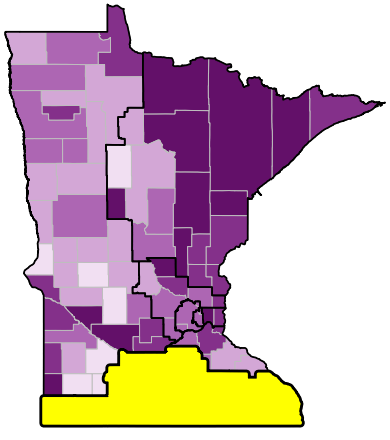
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 46 − 54
- 54 − 59
- 59 − 63
- 63 − 69
- 69 − 83

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Minnesota

62 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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MINNESOTA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 47 − 83 per 100,000. For Minnesota and the United States, stroke death rates are 62 and 80 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/254239

MINNESOTA

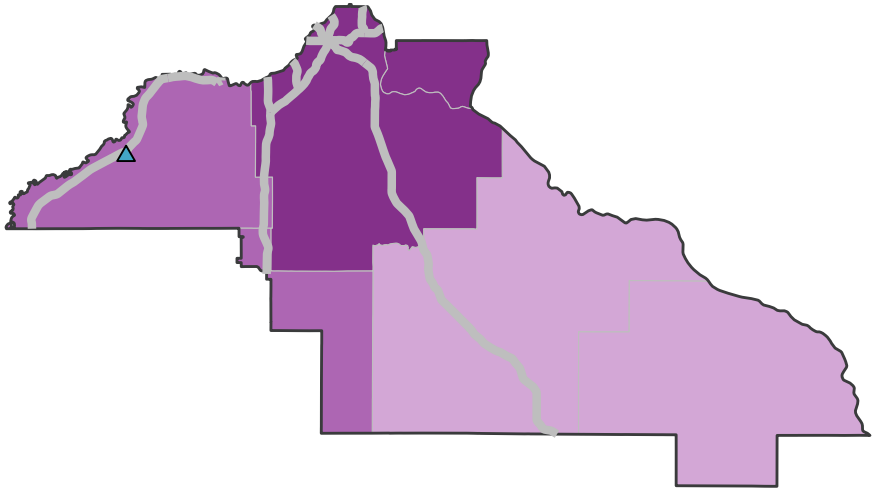
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

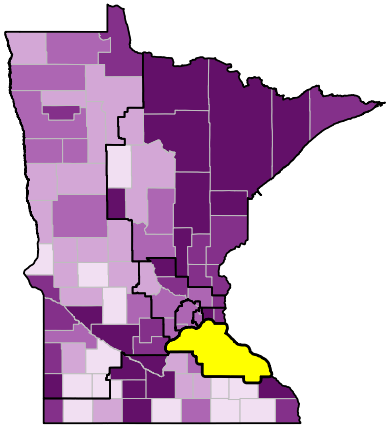
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 46 − 54
- 54 − 59
- 59 − 63
- 63 − 69
- 69 − 83

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Minnesota

62 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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MINNESOTA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 54 − 67 per 100,000. For Minnesota and the United States, stroke death rates are 62 and 80 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/254240

MINNESOTA

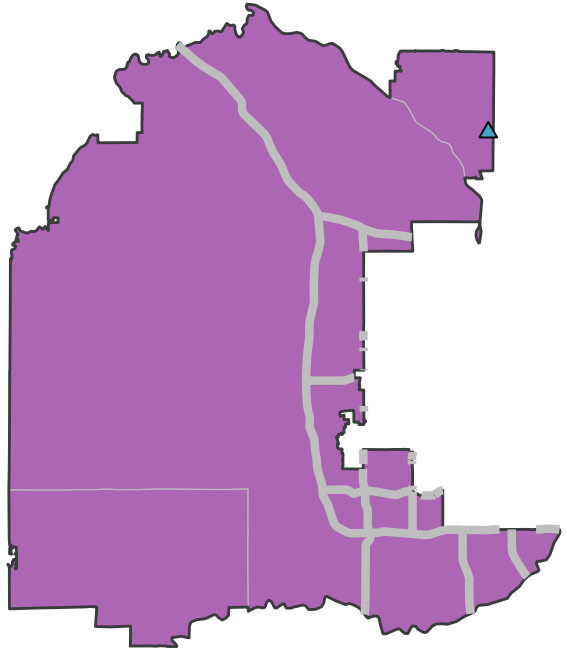
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 3



Stroke Death Rate

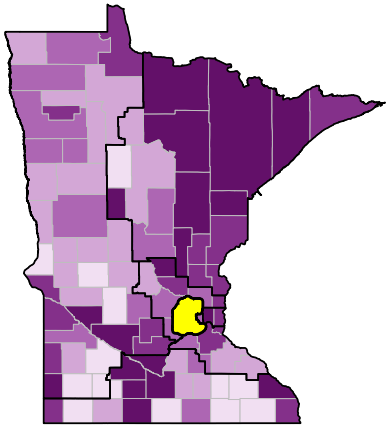
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 46 − 54
- 54 − 59
- 59 − 63
- 63 − 69
- 69 − 83

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Minnesota

62 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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MINNESOTA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 62 − 62 per 100,000. For Minnesota and the United States, stroke death rates are 62 and 80 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/254241

MINNESOTA

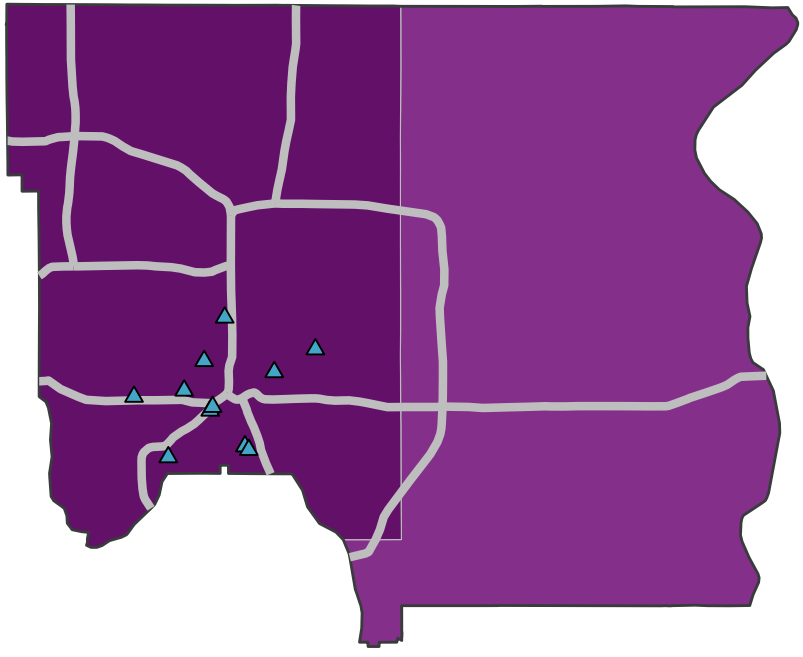
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 4



Stroke Death Rate

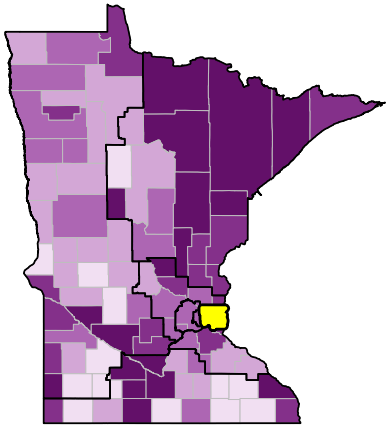
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 46 − 54
- 54 − 59
- 59 − 63
- 63 − 69
- 69 − 83

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Minnesota

62 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 67 − 78 per 100,000. For Minnesota and the United States, stroke death rates are 62 and 80 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/254242

MINNESOTA

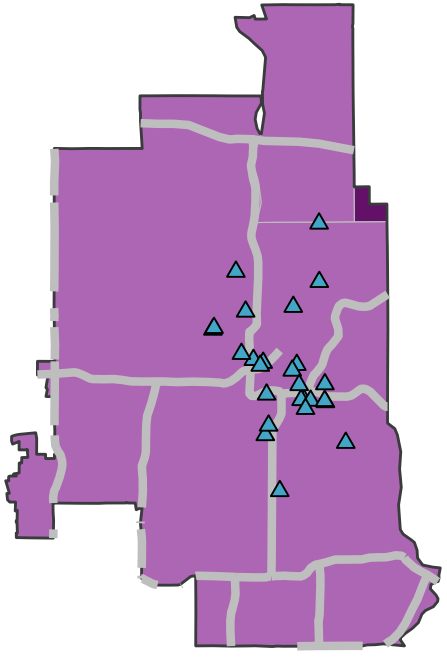
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 5



Stroke Death Rate

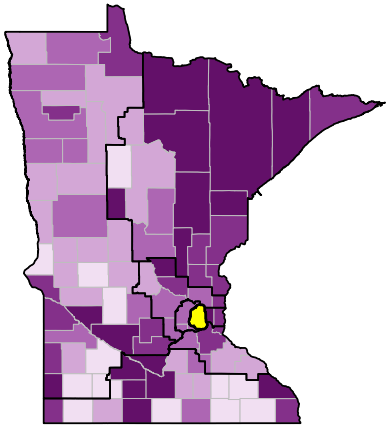
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 46 − 54
- 54 − 59
- 59 − 63
- 63 − 69
- 69 − 83

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Minnesota

62 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 62 − 78 per 100,000. For Minnesota and the United States, stroke death rates are 62 and 80 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/254243

MINNESOTA

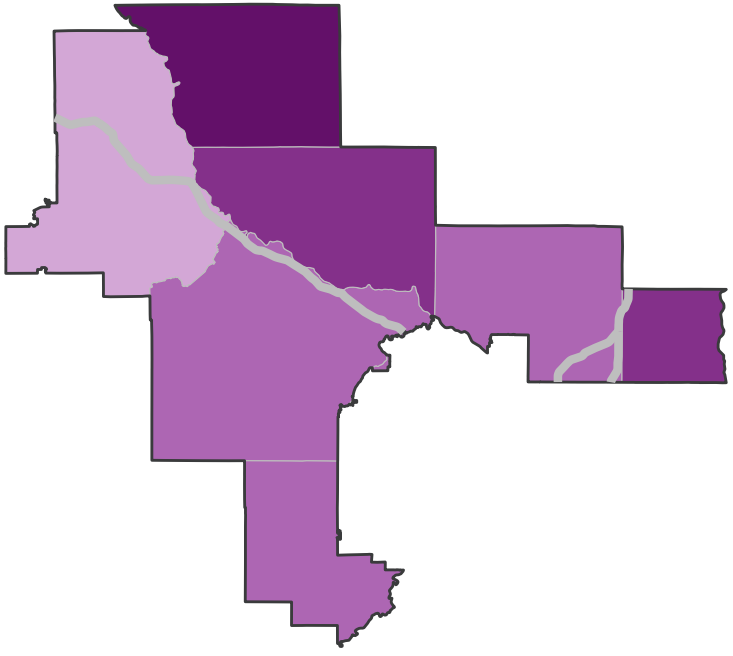
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 6



Stroke Death Rate

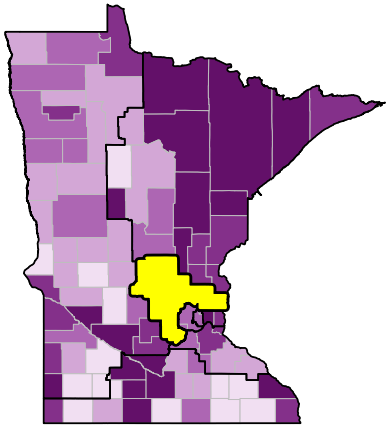
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 46 − 54
- 54 − 59
- 59 − 63
- 63 − 69
- 69 − 83

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Minnesota

62 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 56 − 71 per 100,000. For Minnesota and the United States, stroke death rates are 62 and 80 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/254244

MINNESOTA

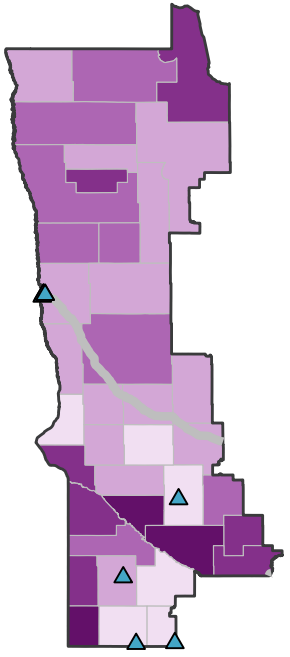
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 7



Stroke Death Rate

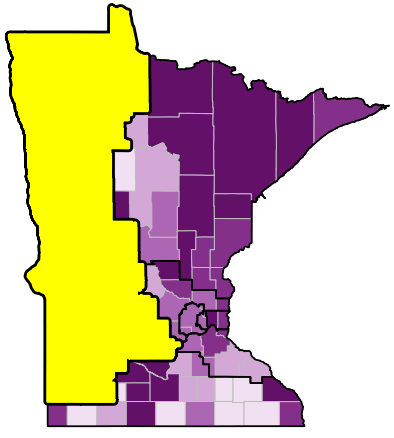
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 46 − 54
- 54 − 59
- 59 − 63
- 63 − 69
- 69 − 83

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Minnesota

62 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 48 − 77 per 100,000. For Minnesota and the United States, stroke death rates are 62 and 80 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/254245

MINNESOTA

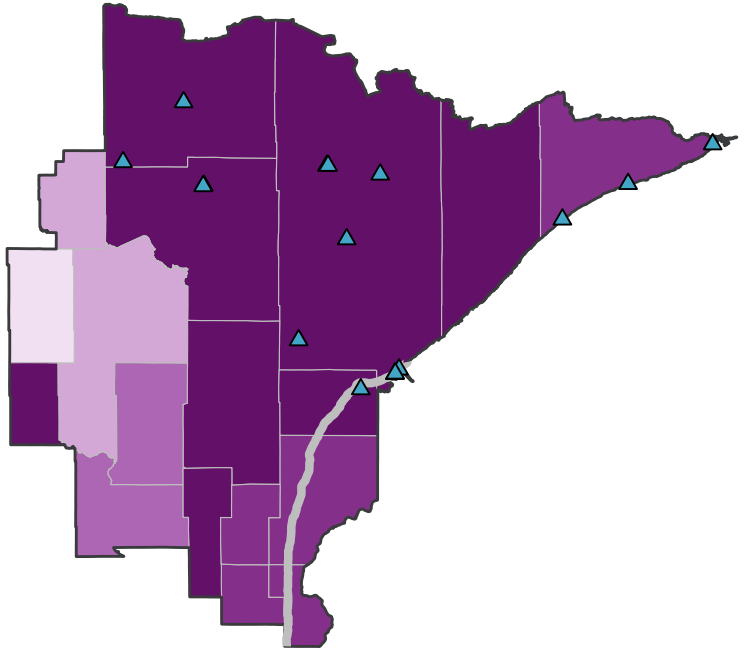
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 8



Stroke Death Rate

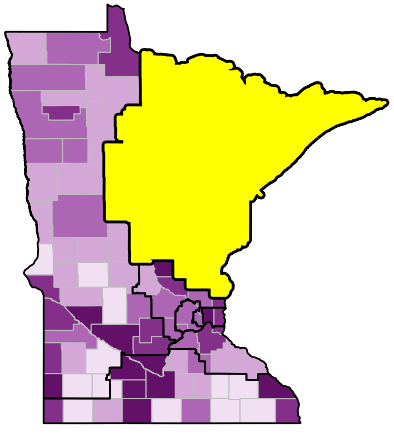
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 46 − 54
- 54 − 59
- 59 − 63
- 63 − 69
- 69 − 83

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Minnesota

62 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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MINNESOTA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 46 − 78 per 100,000. For Minnesota and the United States, stroke death rates are 62 and 80 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/254246

MISSISSIPPI

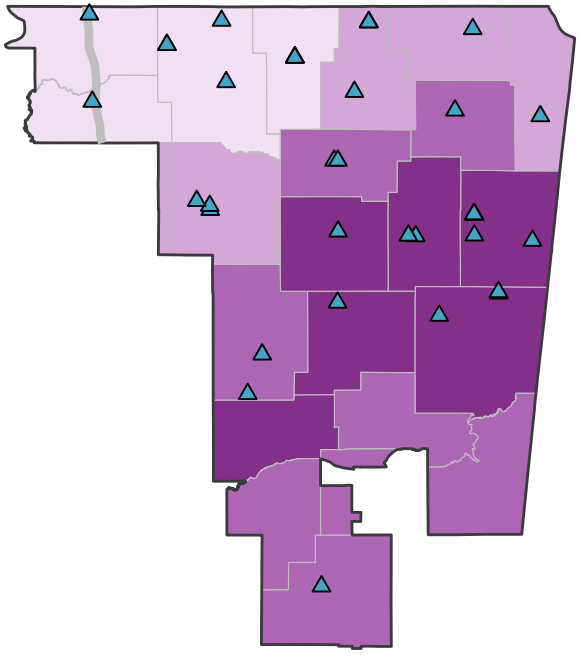
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

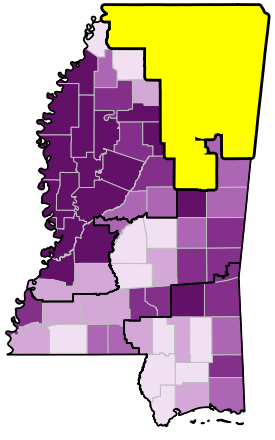
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 60 − 94
- 94 − 104
- 104 − 113
- 113 − 123
- 123 − 157

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Mississippi

110 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 85 − 121 per 100,000. For Mississippi and the United States, stroke death rates are 110 and 80 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/254247

MISSISSIPPI

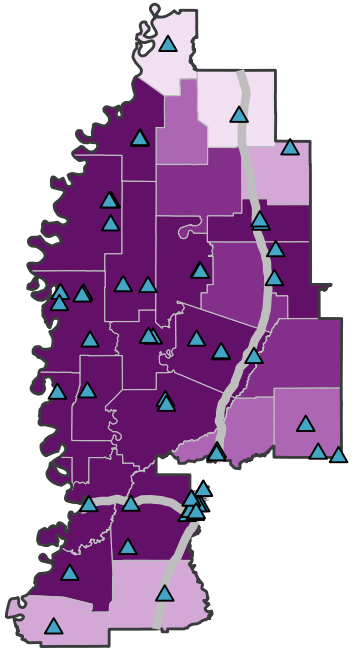
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

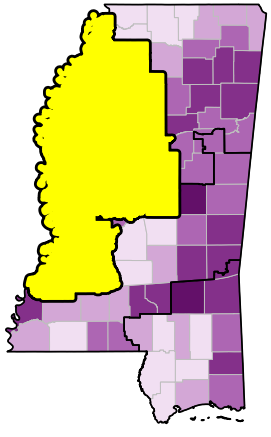
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 60 − 94
- 94 − 104
- 104 − 113
- 113 − 123
- 123 − 157

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Mississippi

110 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 92 − 157 per 100,000. For Mississippi and the United States, stroke death rates are 110 and 80 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/254248

MISSISSIPPI

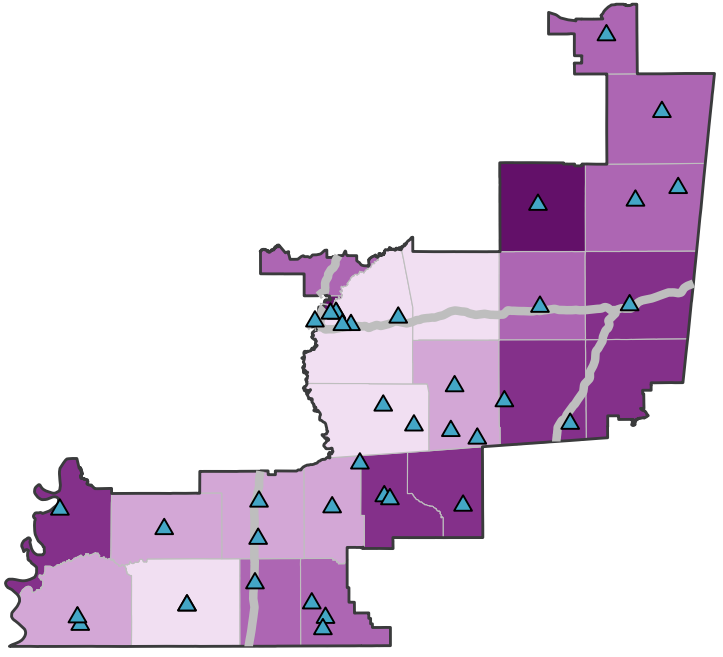
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 3



Stroke Death Rate

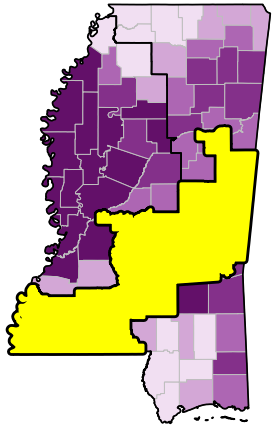
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 60 − 94
- 94 − 104
- 104 − 113
- 113 − 123
- 123 − 157

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Mississippi

110 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 80 − 130 per 100,000. For Mississippi and the United States, stroke death rates are 110 and 80 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/254249

MISSISSIPPI

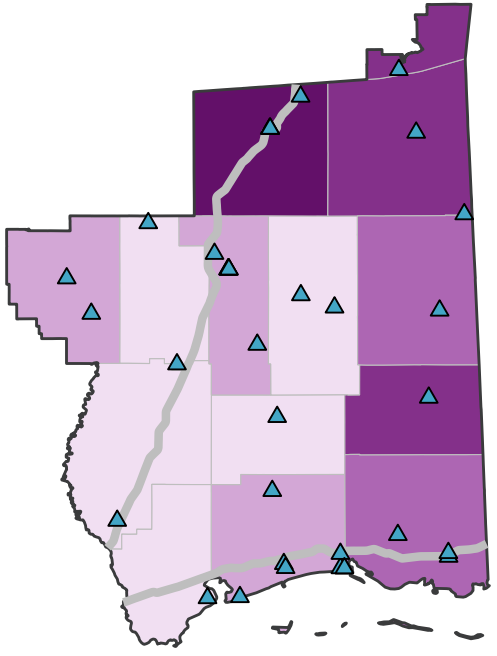
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 4



Stroke Death Rate

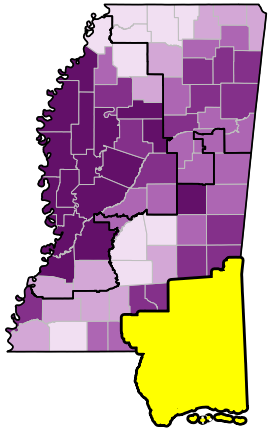
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 60 − 94
- 94 − 104
- 104 − 113
- 113 − 123
- 123 − 157

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Mississippi

110 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 60 − 135 per 100,000. For Mississippi and the United States, stroke death rates are 110 and 80 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/254250

MISSOURI

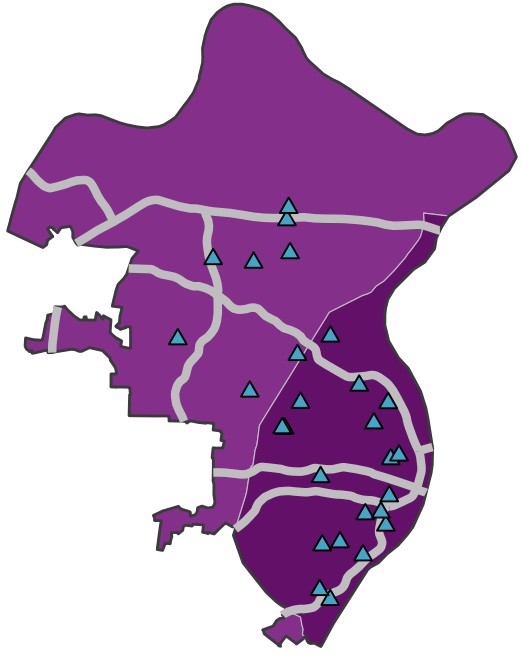
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

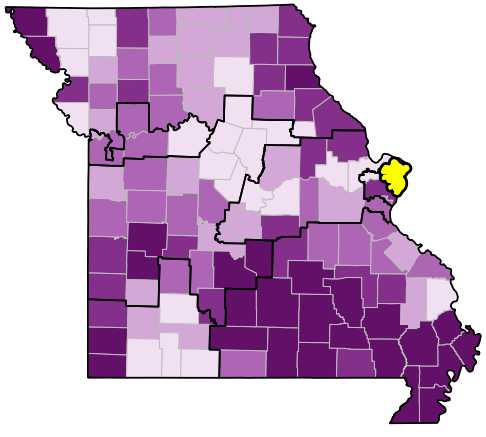
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 70
- 70 − 74
- 74 − 78
- 78 − 87
- 87 − 122

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Missouri

79 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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MISSOURI

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 81 − 87 per 100,000. For Missouri and the United States, stroke death rates are 79 and 80 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/254251

MISSOURI

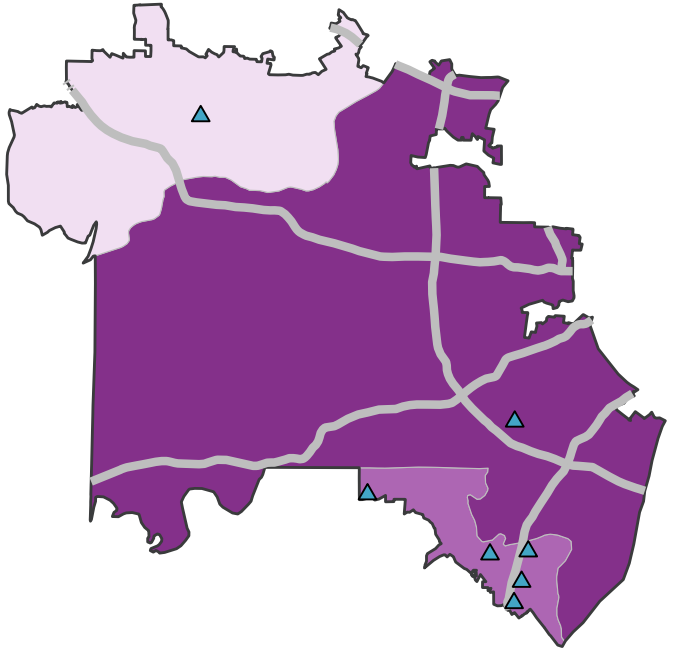
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

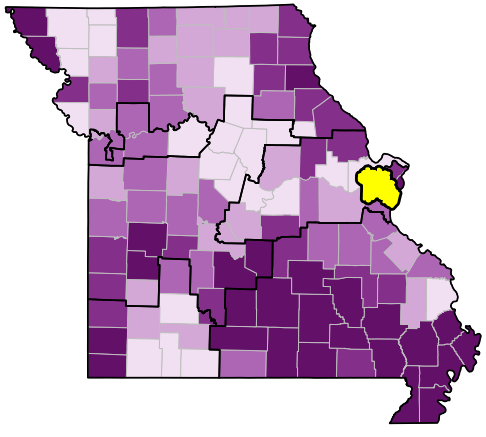
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 70
- 70 − 74
- 74 − 78
- 78 − 87
- 87 − 122

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Missouri

79 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 68 − 81 per 100,000. For Missouri and the United States, stroke death rates are 79 and 80 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/254252

MISSOURI

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

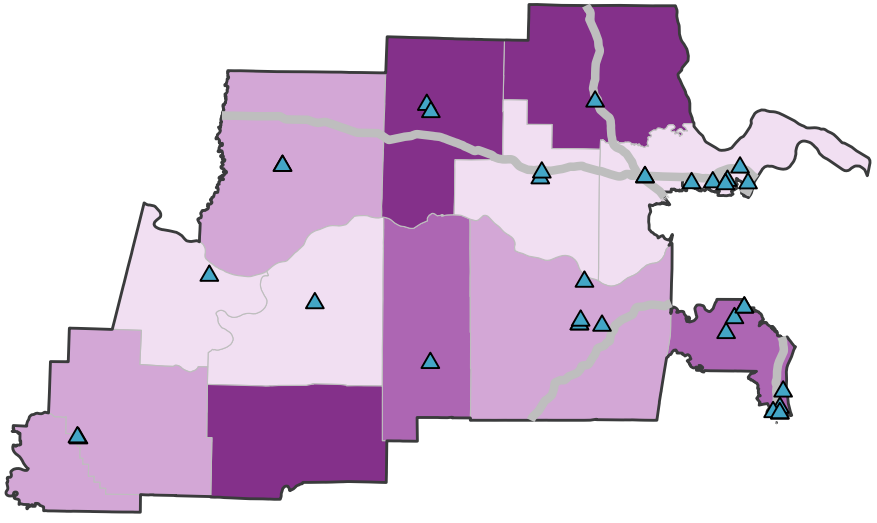
DISTRICT 3

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

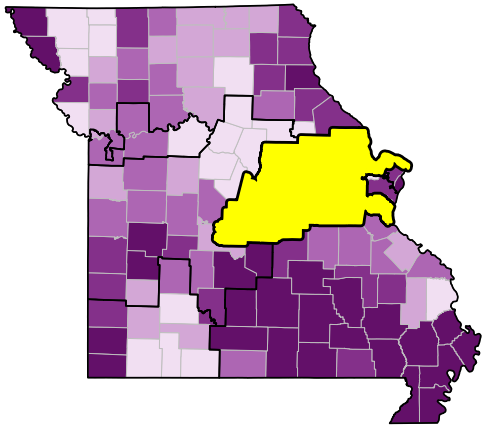
- 56 − 70
- 70 − 74
- 74 − 78
- 78 − 87
- 87 − 122

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Missouri

79 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 62 − 85 per 100,000. For Missouri and the United States, stroke death rates are 79 and 80 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/254253

MISSOURI

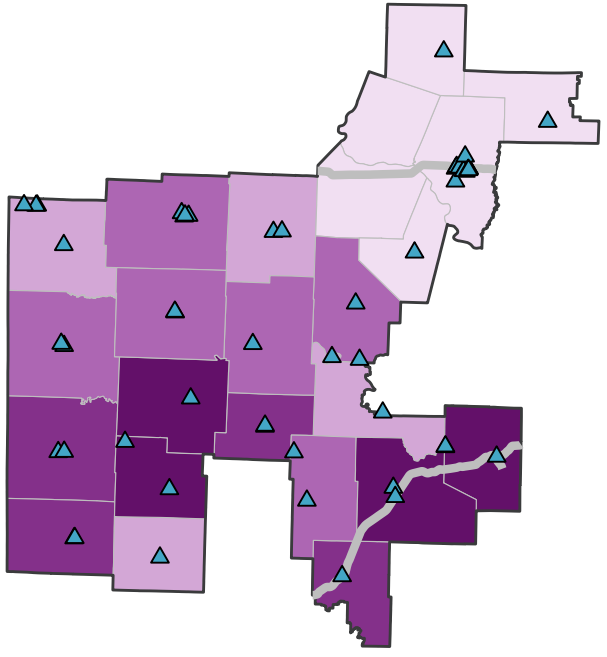
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 4



Stroke Death Rate

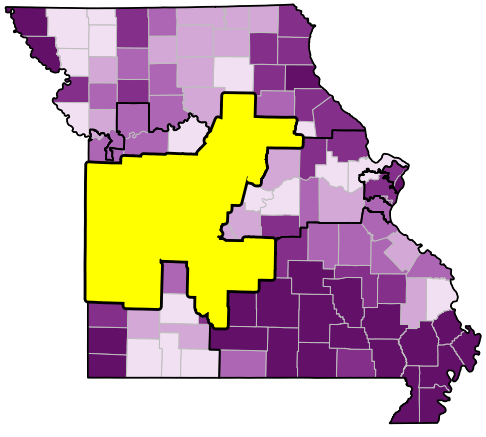
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 70
- 70 − 74
- 74 − 78
- 78 − 87
- 87 − 122

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Missouri

79 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 65 − 121 per 100,000. For Missouri and the United States, stroke death rates are 79 and 80 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/254254

MISSOURI

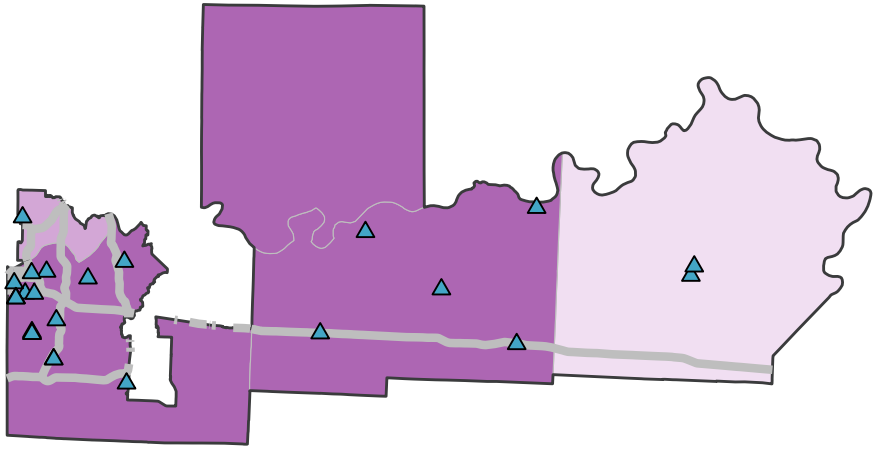
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 5



Stroke Death Rate

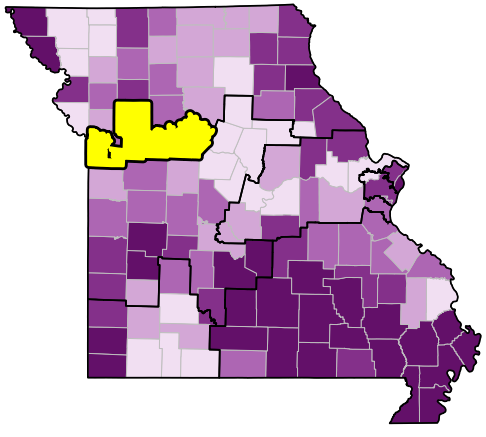
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 70
- 70 − 74
- 74 − 78
- 78 − 87
- 87 − 122

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Missouri

79 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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MISSOURI

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 69 − 75 per 100,000. For Missouri and the United States, stroke death rates are 79 and 80 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/254255

MISSOURI

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

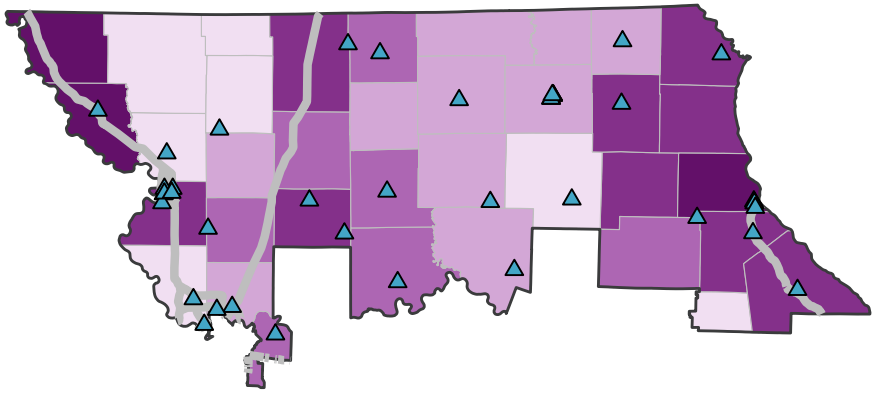
DISTRICT 6

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

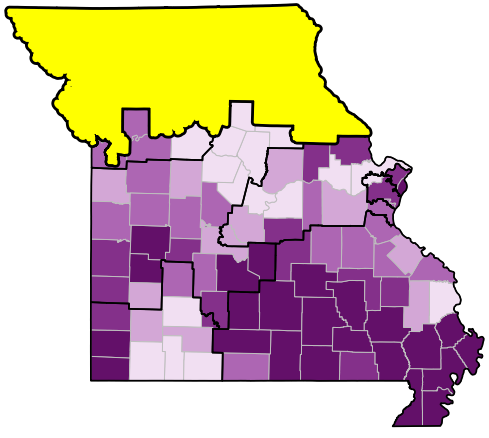
- 56 − 70
- 70 − 74
- 74 − 78
- 78 − 87
- 87 − 122

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Missouri

79 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 56 − 90 per 100,000. For Missouri and the United States, stroke death rates are 79 and 80 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/254256

MISSOURI

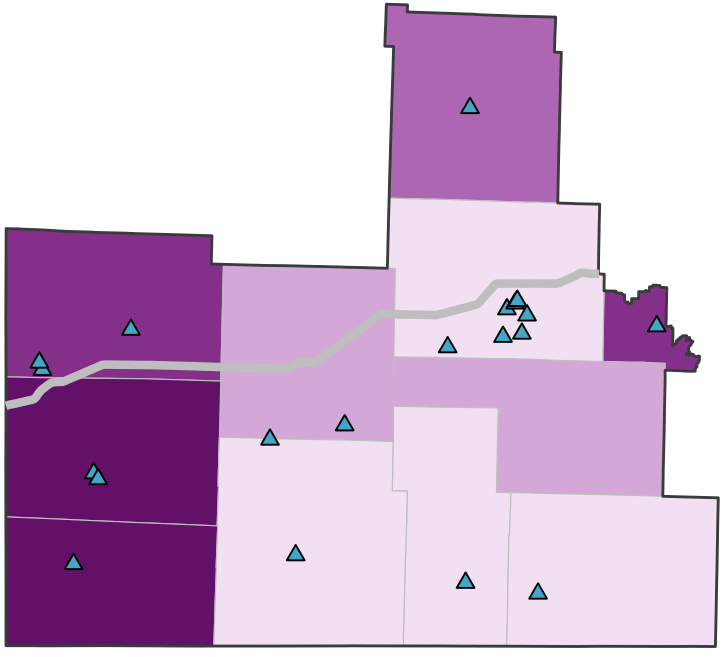
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 7



Stroke Death Rate

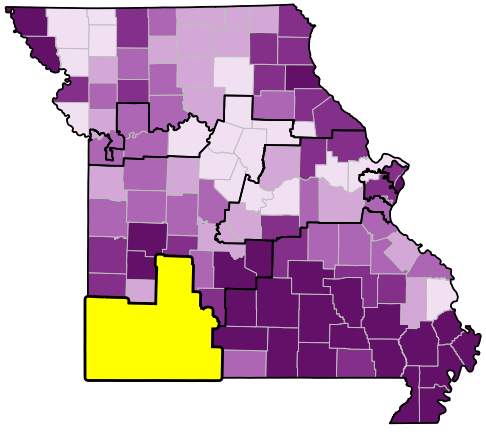
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 70
- 70 − 74
- 74 − 78
- 78 − 87
- 87 − 122

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Missouri

79 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 63 − 88 per 100,000. For Missouri and the United States, stroke death rates are 79 and 80 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/254257

MISSOURI

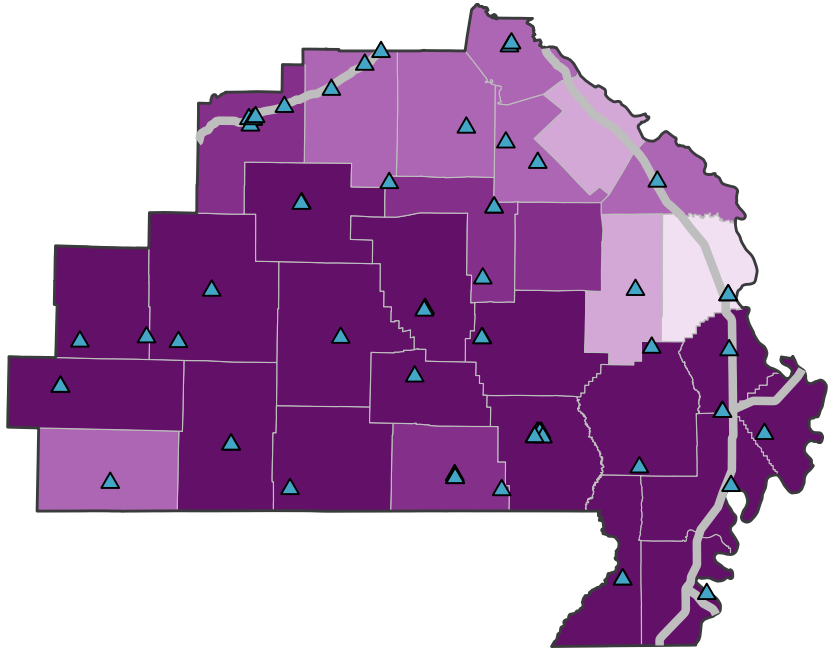
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 8



Stroke Death Rate

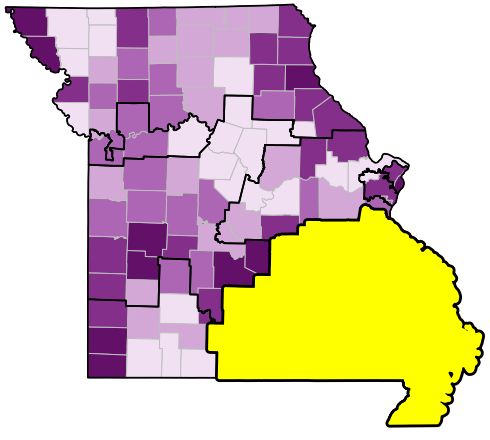
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 70
- 70 − 74
- 74 − 78
- 78 − 87
- 87 − 122

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Missouri

79 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 69 − 122 per 100,000. For Missouri and the United States, stroke death rates are 79 and 80 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/254258

MONTANA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

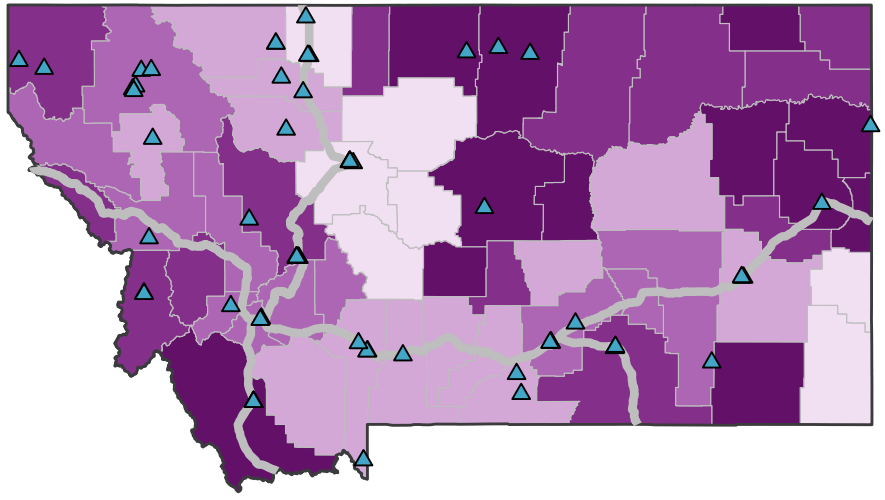
DISTRICT 1

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 39 − 52
- 52 − 55
- 55 − 58
- 58 − 64
- 64 − 82

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Montana

58 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 39 − 82 per 100,000. For Montana and the United States, stroke death rates are 58 and 80 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/254259

MONTANA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

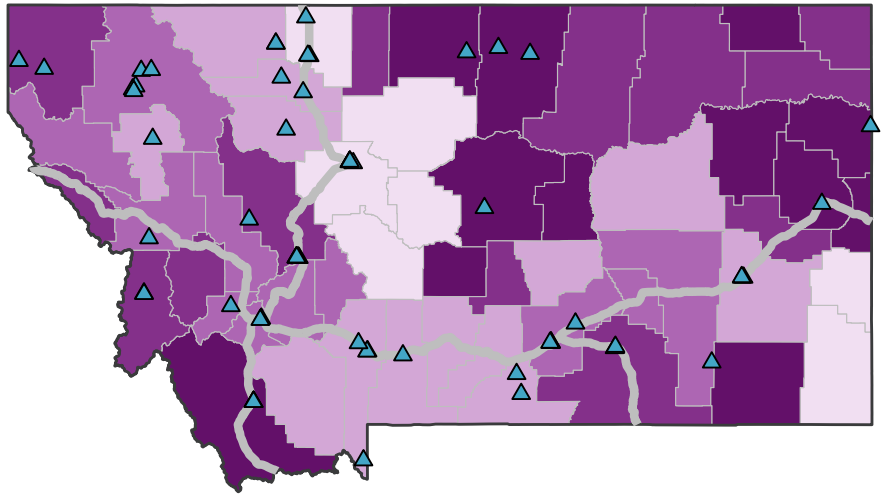
DISTRICT 2

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 39 − 52
- 52 − 55
- 55 − 58
- 58 − 64
- 64 − 82

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Montana

58 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 39 − 82 per 100,000. For Montana and the United States, stroke death rates are 58 and 80 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/254260

NEBRASKA

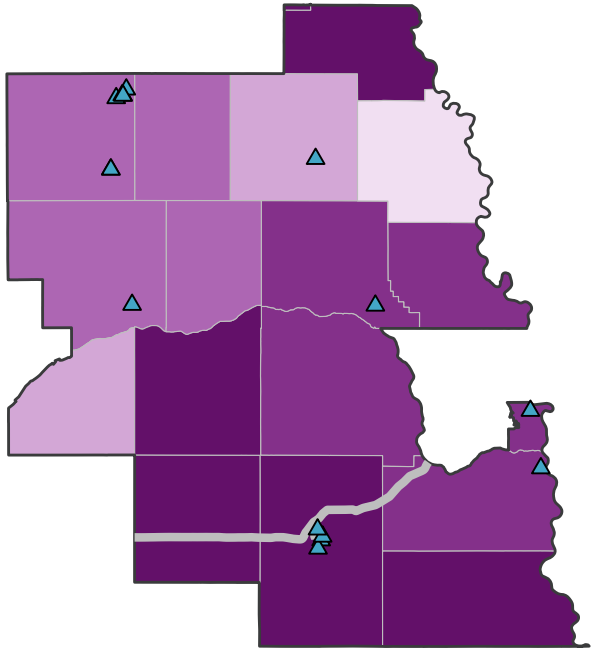
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

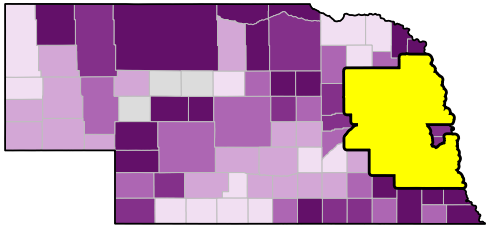
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 60
- 60 − 66
- 66 − 69
- 69 − 73
- 73 − 91
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Nebraska

67 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 52 − 91 per 100,000. For Nebraska and the United States, stroke death rates are 67 and 80 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/254261

NEBRASKA

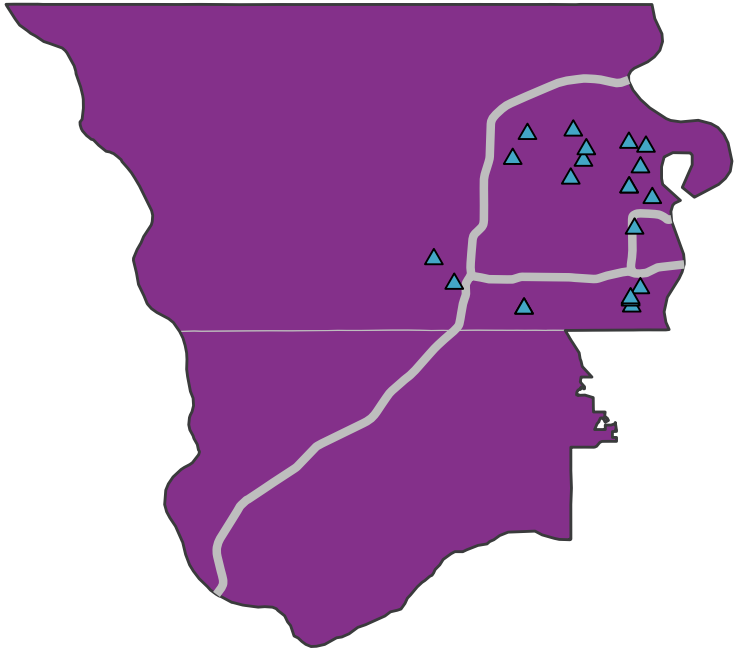
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

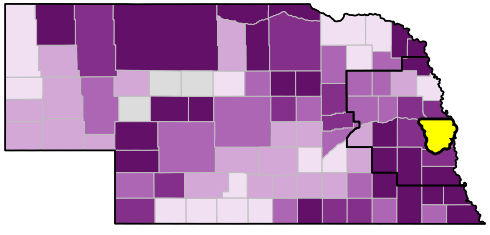
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 60
- 60 − 66
- 66 − 69
- 69 − 73
- 73 − 91
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Nebraska

67 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 70 − 70 per 100,000. For Nebraska and the United States, stroke death rates are 67 and 80 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/254262

NEBRASKA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

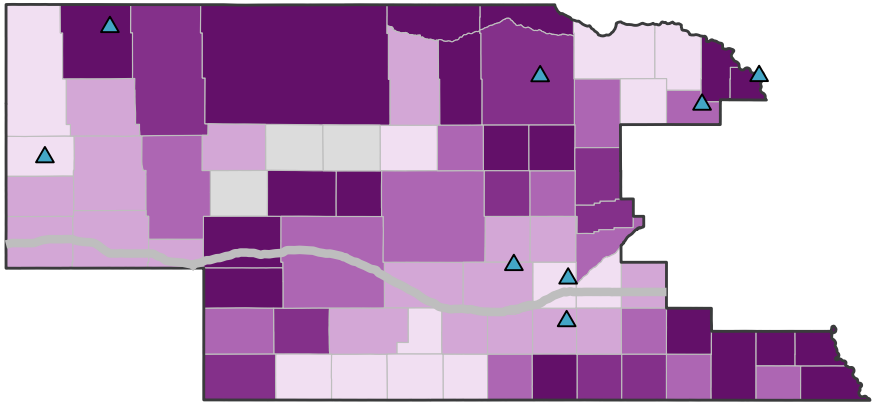
DISTRICT 3

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

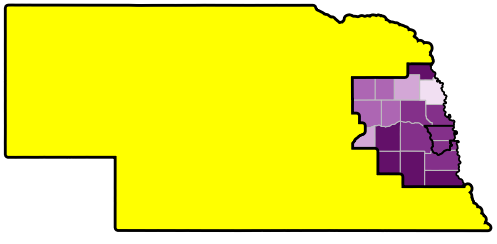
- 47 − 60
- 60 − 66
- 66 − 69
- 69 − 73
- 73 − 91
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Nebraska

67 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 47 − 88 per 100,000. For Nebraska and the United States, stroke death rates are 67 and 80 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/254263

NEVADA

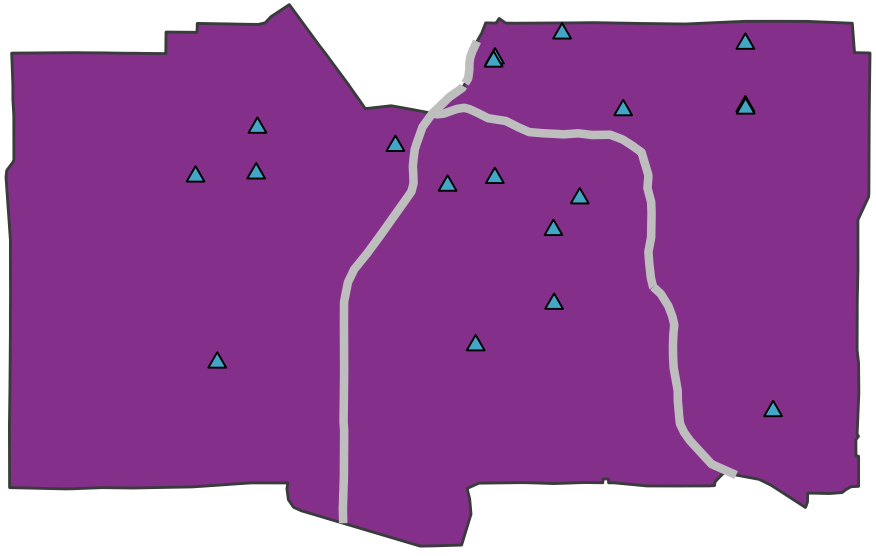
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

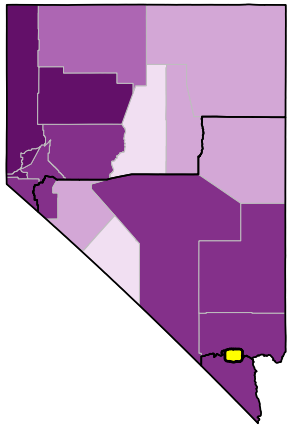
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 57 − 59
- 59 − 69
- 69 − 71
- 71 − 97
- 97 − 103

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Nevada

76 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Clark County, the single county represented in the district, is 71 per 100,000. For Nevada and the United States, stroke death rates are 76 and 80 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/254264

NEVADA

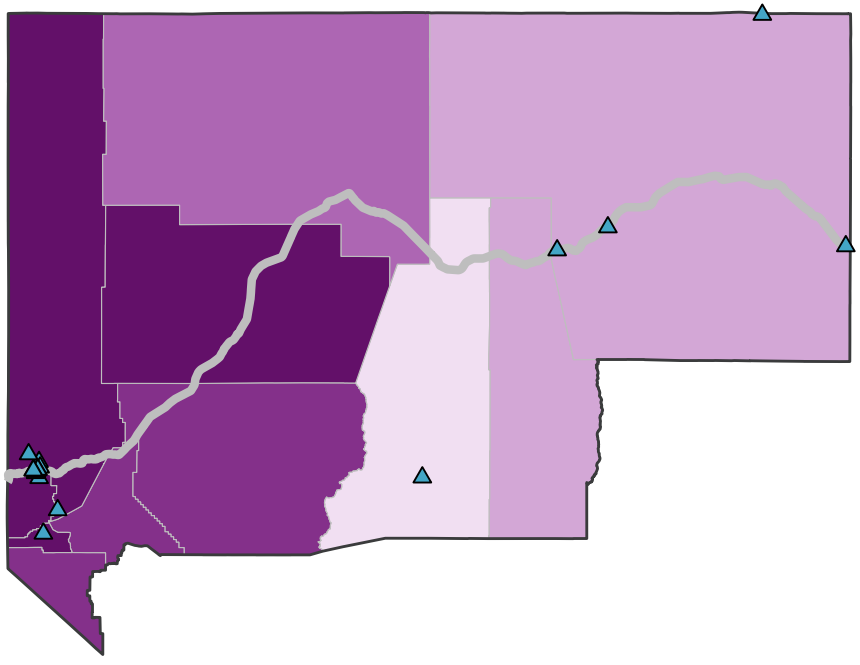
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

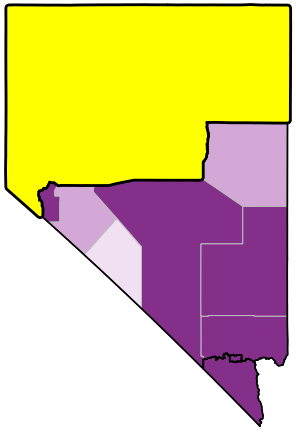
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 57 − 59
- 59 − 69
- 69 − 71
- 71 − 97
- 97 − 103

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Nevada

76 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 57 − 103 per 100,000. For Nevada and the United States, stroke death rates are 76 and 80 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/254265

NEVADA

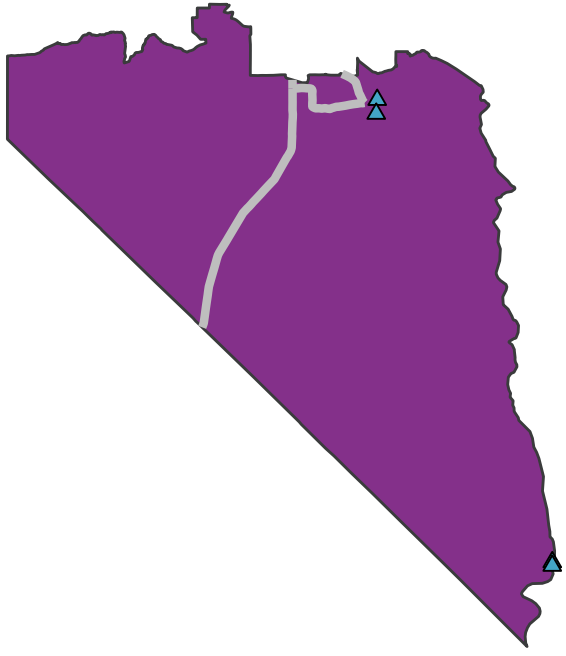
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 3



Stroke Death Rate

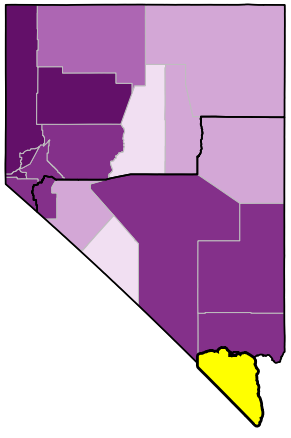
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 57 − 59
- 59 − 69
- 69 − 71
- 71 − 97
- 97 − 103

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Nevada

76 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Clark County, the single county represented in the district, is 71 per 100,000. For Nevada and the United States, stroke death rates are 76 and 80 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/254266

NEVADA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

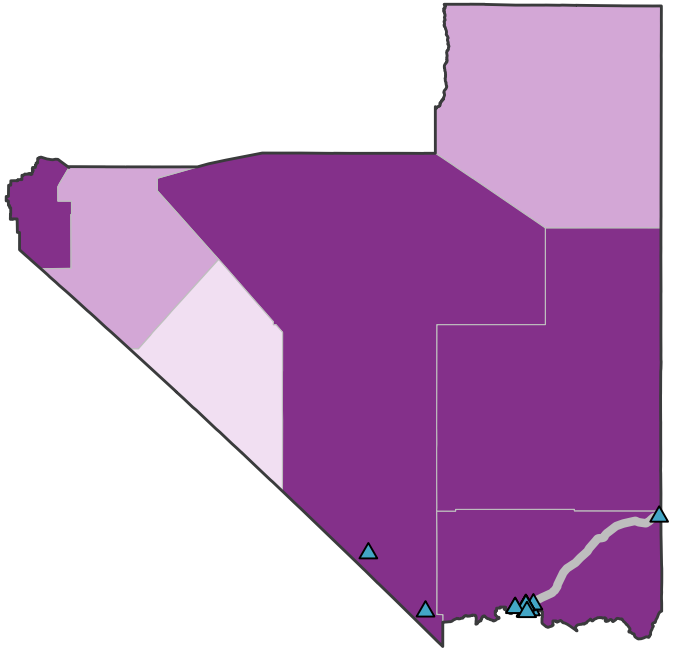
DISTRICT 4

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

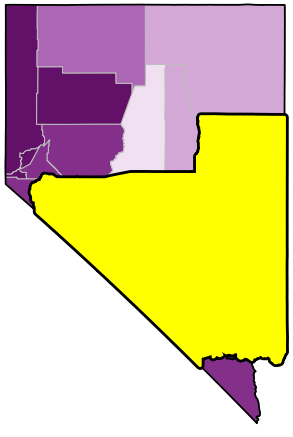
- 57 − 59
- 59 − 69
- 69 − 71
- 71 − 97
- 97 − 103

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Nevada

76 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 58 − 76 per 100,000. For Nevada and the United States, stroke death rates are 76 and 80 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/254267

NEW HAMPSHIRE

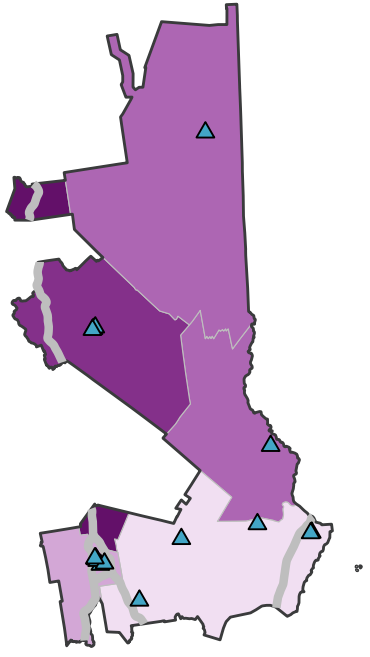
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

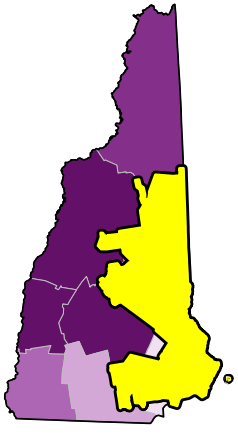
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 55 − 56
- 56 − 58
- 58 − 62
- 62 − 64
- 64 − 65

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | New Hampshire

60 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 55 − 65 per 100,000. For New Hampshire and the United States, stroke death rates are 60 and 80 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/254268

NEW HAMPSHIRE

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

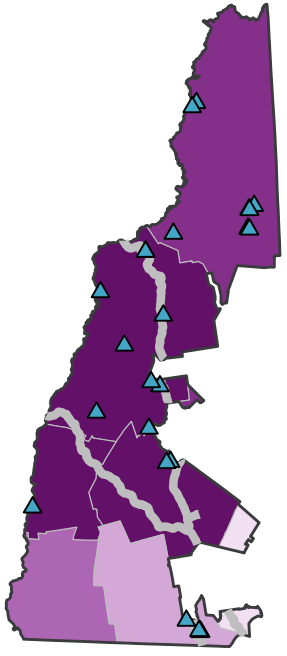
DISTRICT 2

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

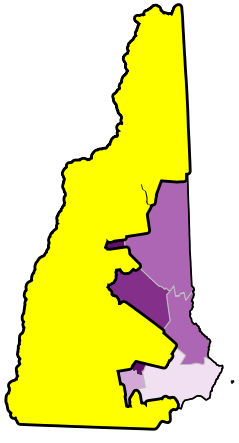
- 55 − 56
- 56 − 58
- 58 − 62
- 62 − 64
- 64 − 65

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | New Hampshire

60 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 55 − 65 per 100,000. For New Hampshire and the United States, stroke death rates are 60 and 80 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/254269

NEW HAMPSHIRE

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

DISTRICT 3

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

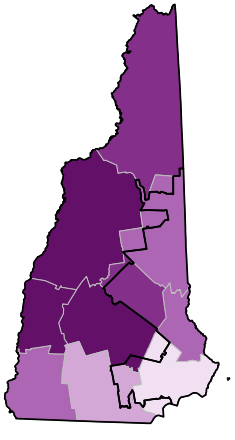
- 55 − 56
- 56 − 58
- 58 − 62
- 62 − 64
- 64 − 65

Federally Qualified Health Centers

County*

Stroke Death Rate | New Hampshire

60 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 HAMPSHIRE

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke 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, stroke death rates are 60 and 80 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

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NEW JERSEY

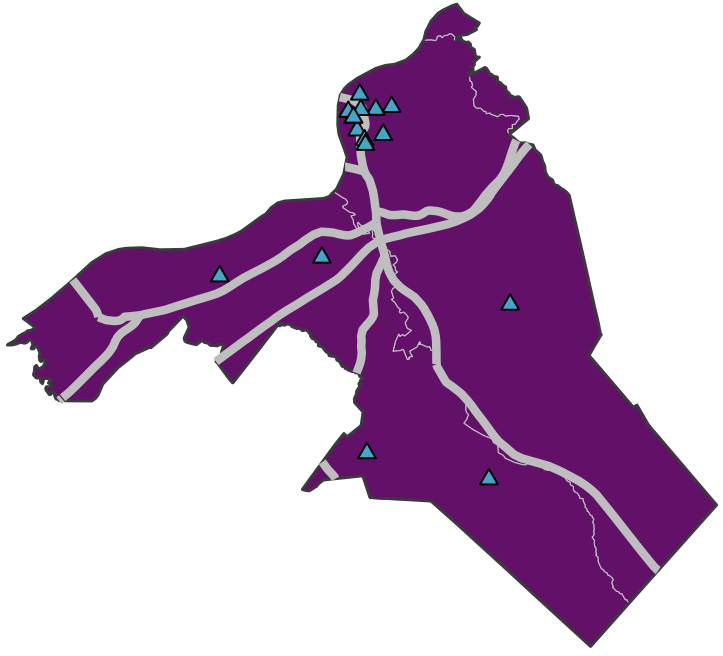
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

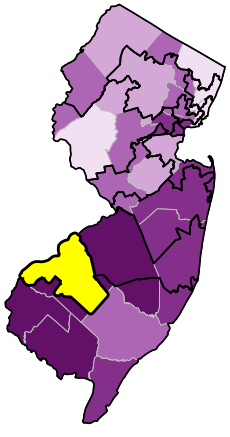
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 43 − 51
- 51 − 56
- 56 − 60
- 60 − 70
- 70 − 86

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | New Jersey

61 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 70 − 82 per 100,000. For New Jersey and the United States, stroke death rates are 61 and 80 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/254270

NEW JERSEY

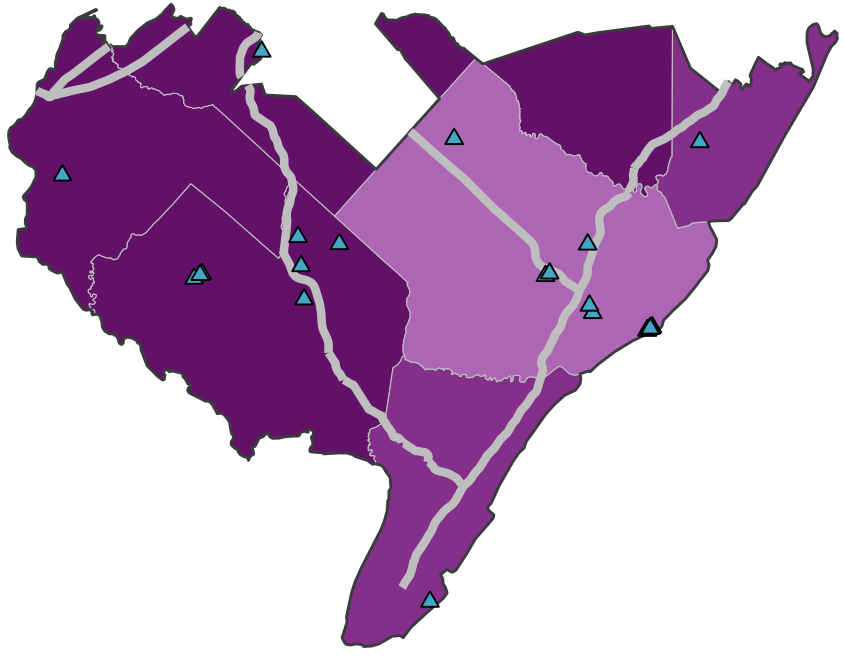
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

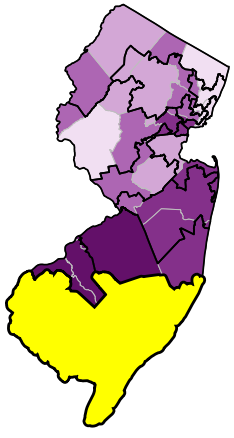
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 43 − 51
- 51 − 56
- 56 − 60
- 60 − 70
- 70 − 86

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | New Jersey

61 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 56 − 86 per 100,000. For New Jersey and the United States, stroke death rates are 61 and 80 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/254271

NEW JERSEY

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

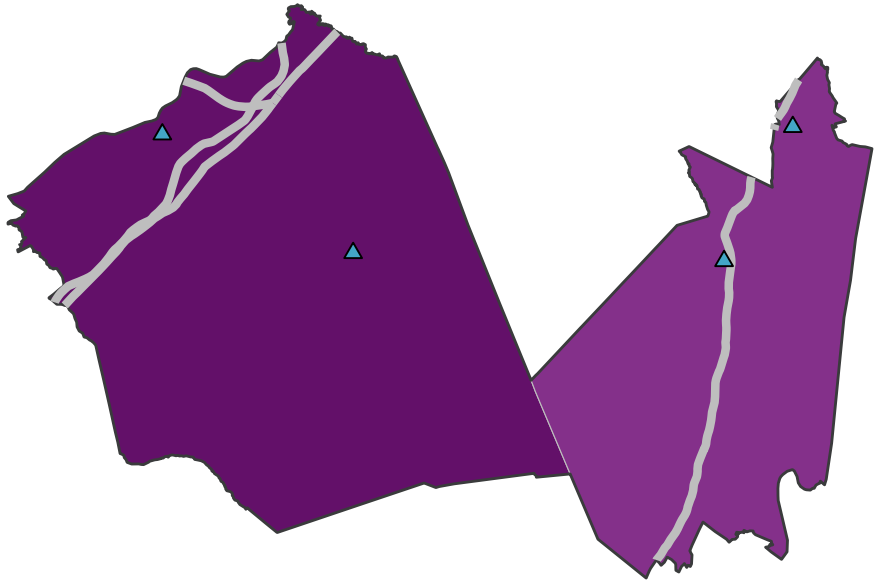
DISTRICT 3

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

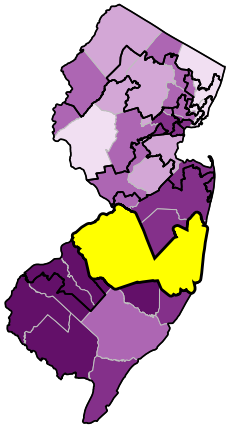
- 43 − 51
- 51 − 56
- 56 − 60
- 60 − 70
- 70 − 86

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | New Jersey

61 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 60 − 70 per 100,000. For New Jersey and the United States, stroke death rates are 61 and 80 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/254272

NEW JERSEY

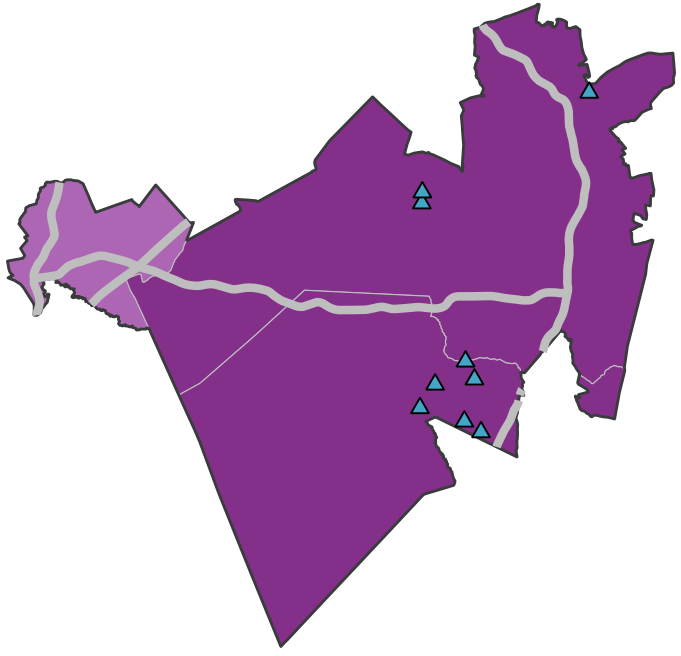
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 4



Stroke Death Rate

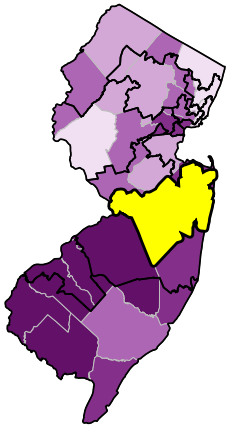
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 43 − 51
- 51 − 56
- 56 − 60
- 60 − 70
- 70 − 86

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | New Jersey

61 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 58 − 66 per 100,000. For New Jersey and the United States, stroke death rates are 61 and 80 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/254273

NEW JERSEY

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

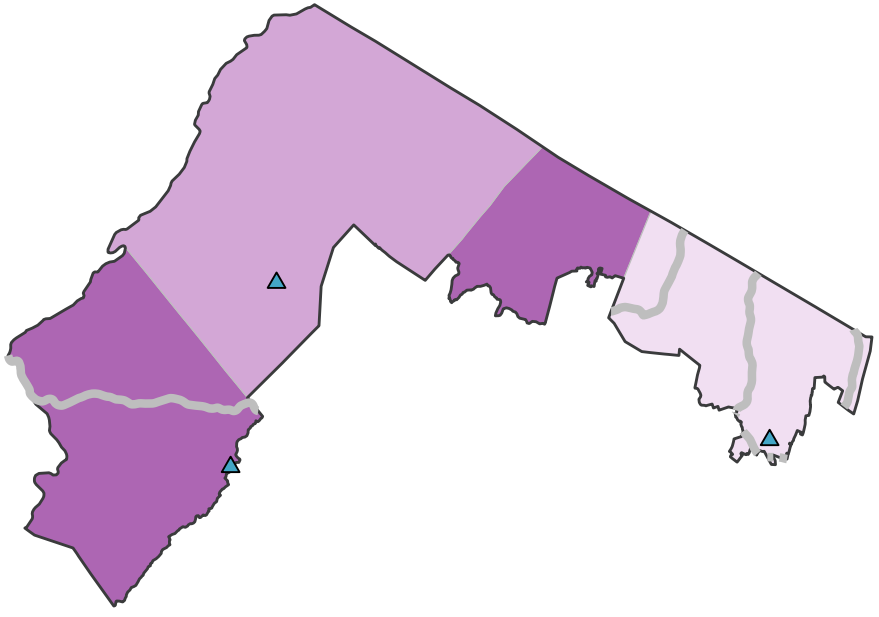
DISTRICT 5

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

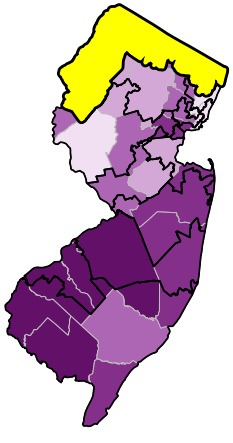
- 43 − 51
- 51 − 56
- 56 − 60
- 60 − 70
- 70 − 86

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | New Jersey

61 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 50 − 57 per 100,000. For New Jersey and the United States, stroke death rates are 61 and 80 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/254274

NEW JERSEY

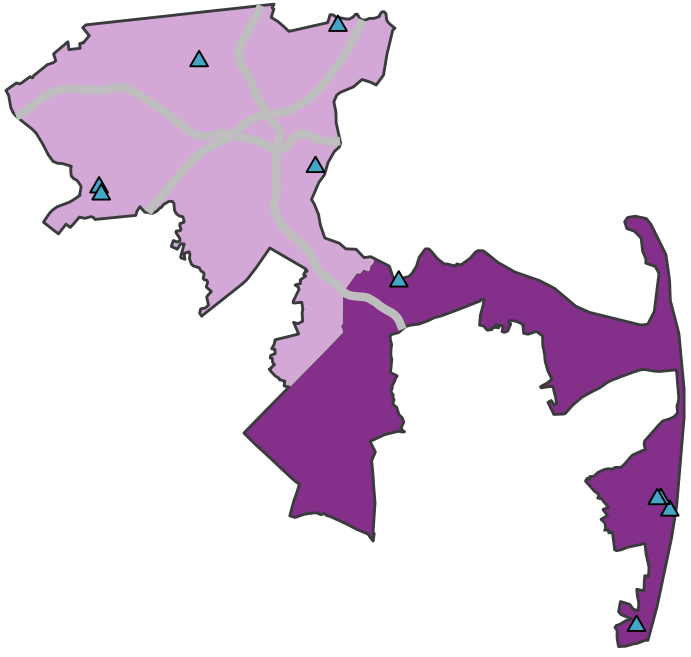
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 6



Stroke Death Rate

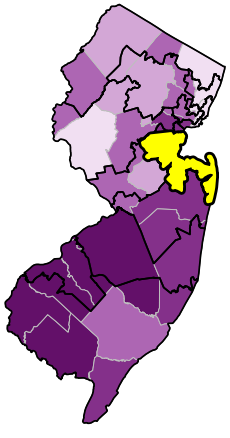
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 43 − 51
- 51 − 56
- 56 − 60
- 60 − 70
- 70 − 86

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | New Jersey

61 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 54 − 66 per 100,000. For New Jersey and the United States, stroke death rates are 61 and 80 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/254275

NEW JERSEY

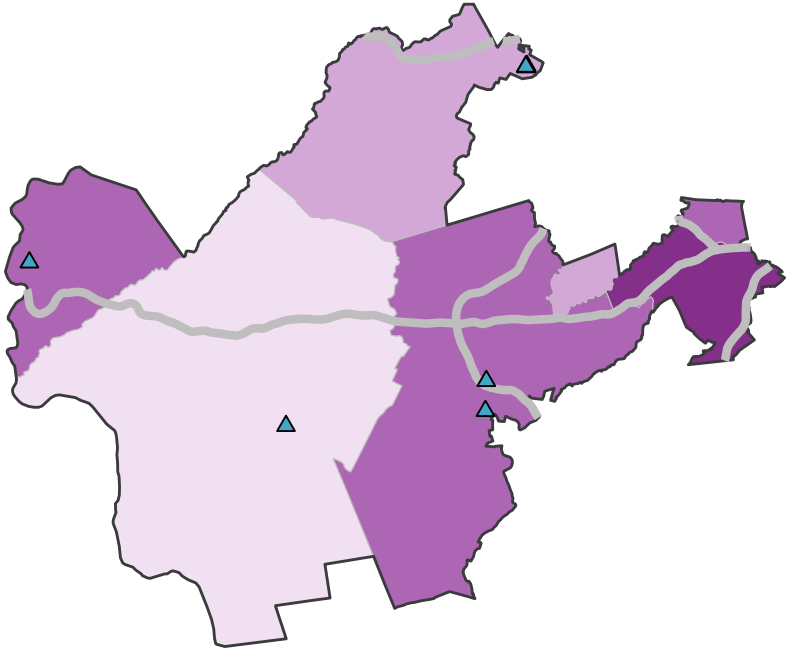
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 7



Stroke Death Rate

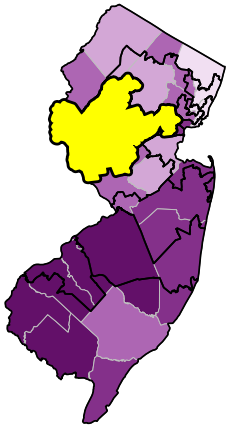
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 43 − 51
- 51 − 56
- 56 − 60
- 60 − 70
- 70 − 86

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | New Jersey

61 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 JERSEY

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 48 − 62 per 100,000. For New Jersey and the United States, stroke death rates are 61 and 80 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/254276

NEW JERSEY

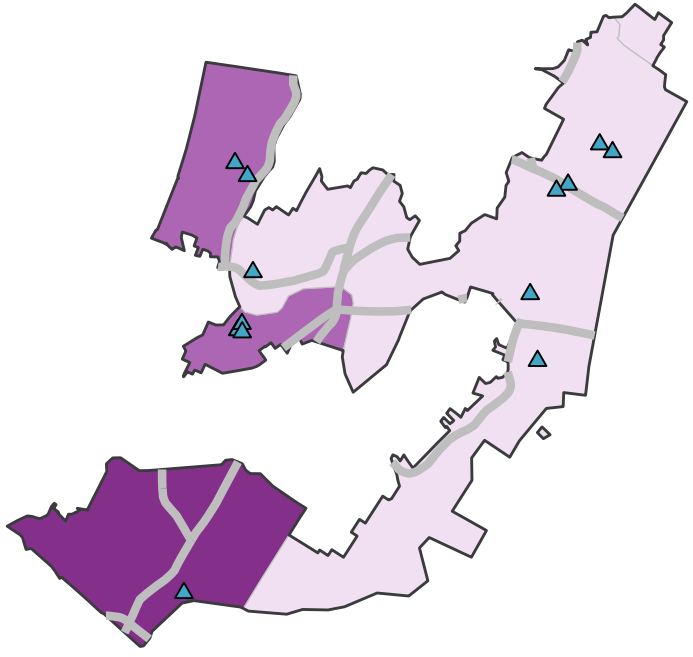
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 8



Stroke Death Rate

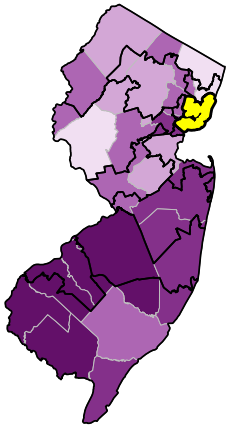
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 43 − 51
- 51 − 56
- 56 − 60
- 60 − 70
- 70 − 86

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | New Jersey

61 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 JERSEY

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 43 − 62 per 100,000. For New Jersey and the United States, stroke death rates are 61 and 80 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/254277

NEW JERSEY

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 9

Stroke Death Rate

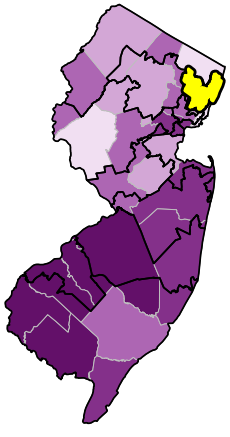
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 43 − 51
- 51 − 56
- 56 − 60
- 60 − 70
- 70 − 86

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | New Jersey

61 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 43 − 56 per 100,000. For New Jersey and the United States, stroke death rates are 61 and 80 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/254278

NEW JERSEY

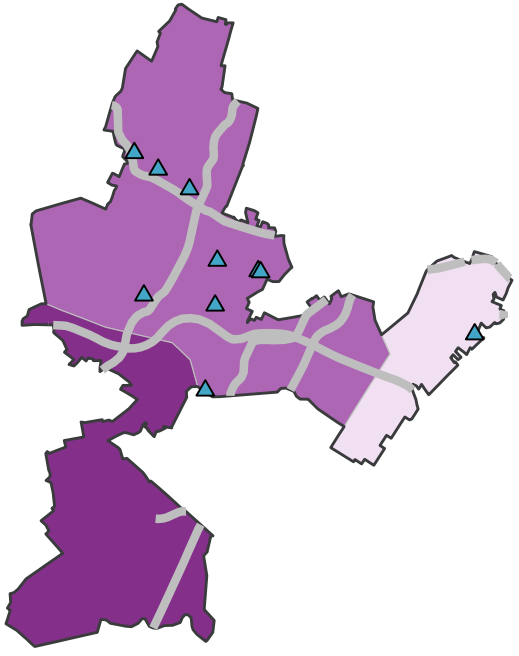
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 10



Stroke Death Rate

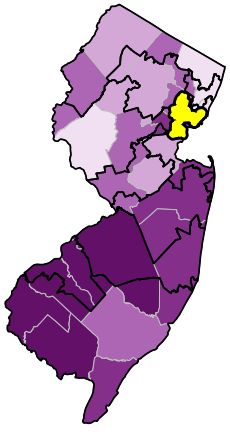
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 43 − 51
- 51 − 56
- 56 − 60
- 60 − 70
- 70 − 86

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | New Jersey

61 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 43 − 62 per 100,000. For New Jersey and the United States, stroke death rates are 61 and 80 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/254279

NEW JERSEY

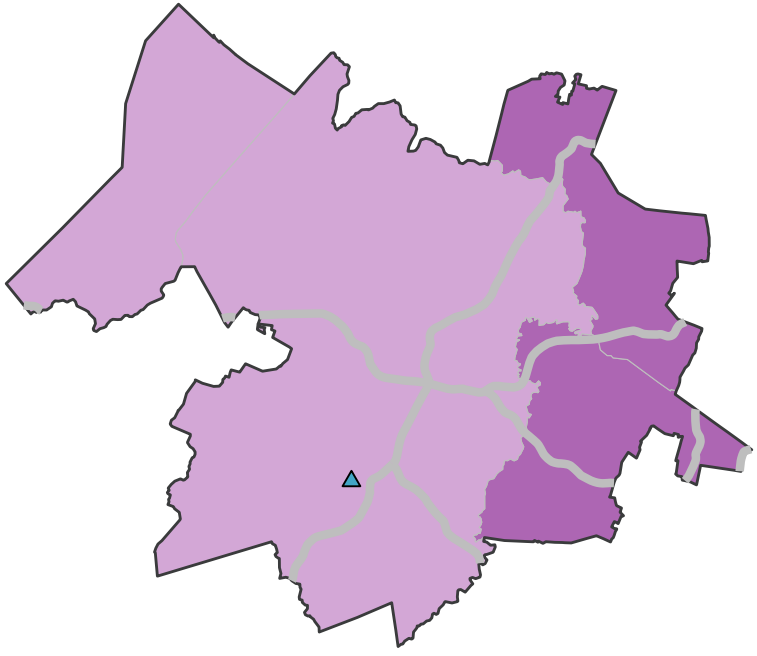
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 11



Stroke Death Rate

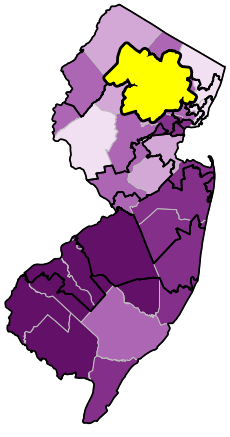
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 43 − 51
- 51 − 56
- 56 − 60
- 60 − 70
- 70 − 86

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | New Jersey

61 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 51 − 59 per 100,000. For New Jersey and the United States, stroke death rates are 61 and 80 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/254280

NEW JERSEY

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

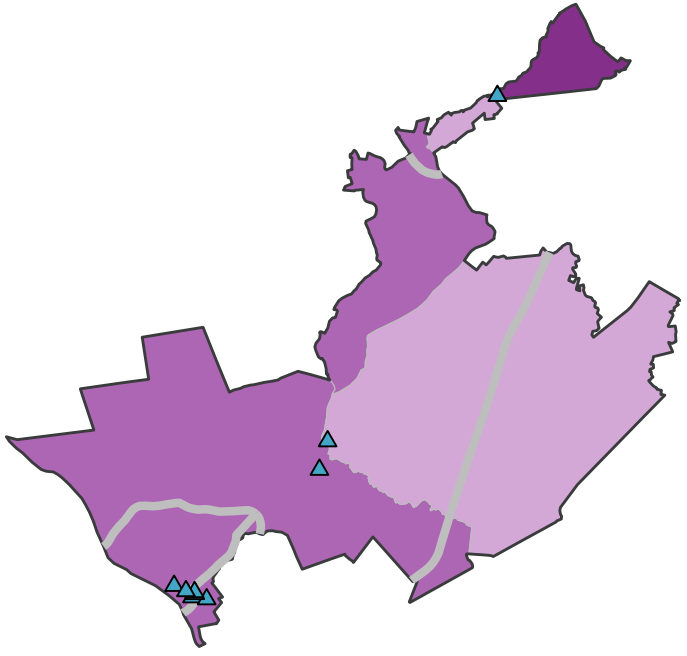
DISTRICT 12

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

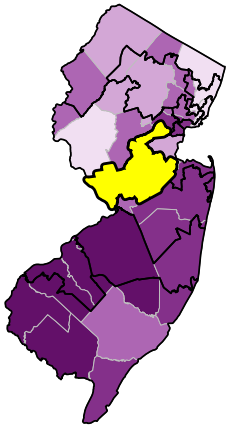
- 43 − 51
- 51 − 56
- 56 − 60
- 60 − 70
- 70 − 86

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | New Jersey

61 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 54 − 62 per 100,000. For New Jersey and the United States, stroke death rates are 61 and 80 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/254281

NEW MEXICO

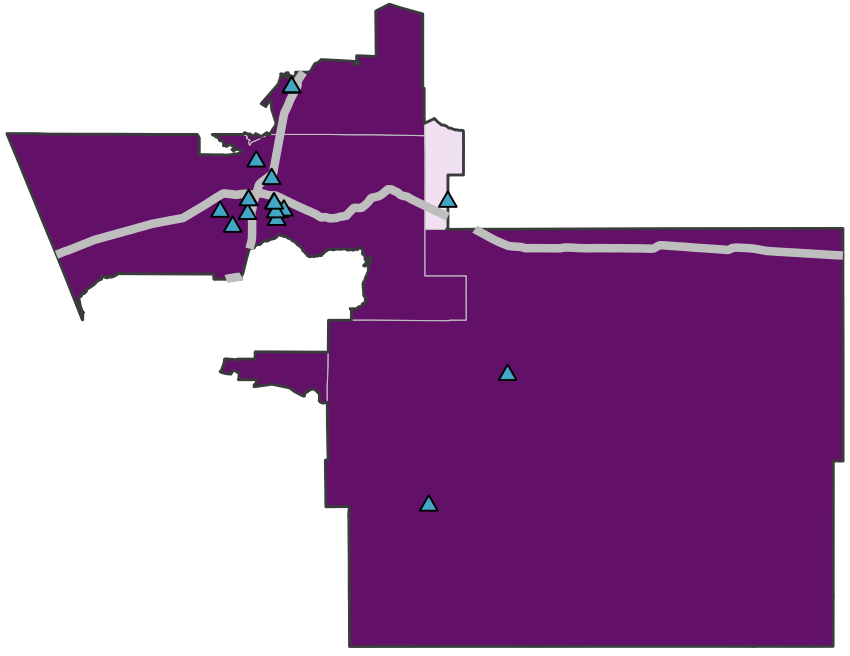
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

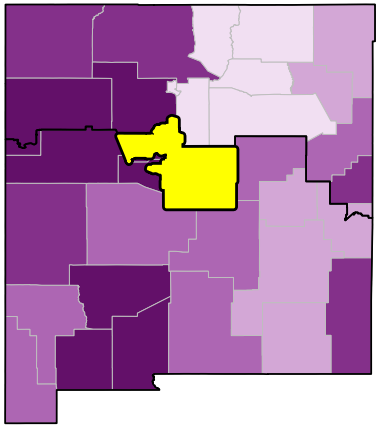
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 43 − 54
- 54 − 63
- 63 − 72
- 72 − 79
- 79 − 88

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | New Mexico

67 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 46 − 83 per 100,000. For New Mexico and the United States, stroke death rates are 67 and 80 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/254282

NEW MEXICO

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

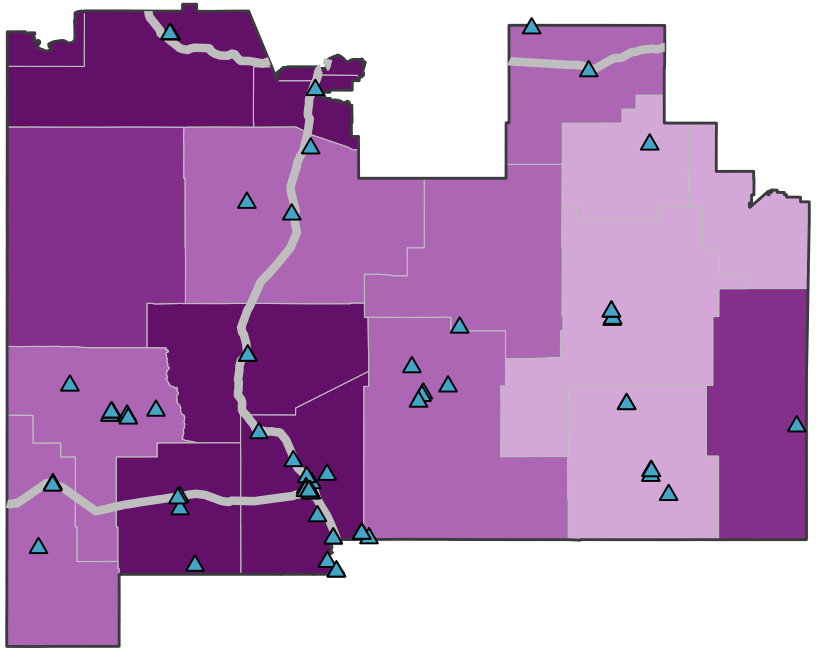
DISTRICT 2

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

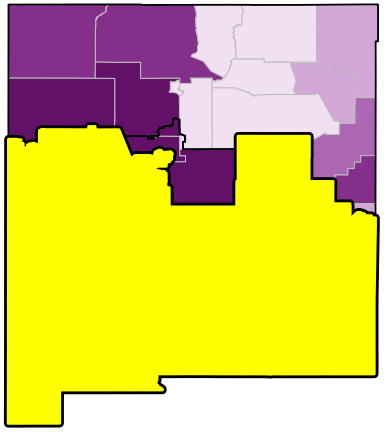
- 43 − 54
- 54 − 63
- 63 − 72
- 72 − 79
- 79 − 88

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | New Mexico

67 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 54 − 88 per 100,000. For New Mexico and the United States, stroke death rates are 67 and 80 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/254283

NEW MEXICO

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

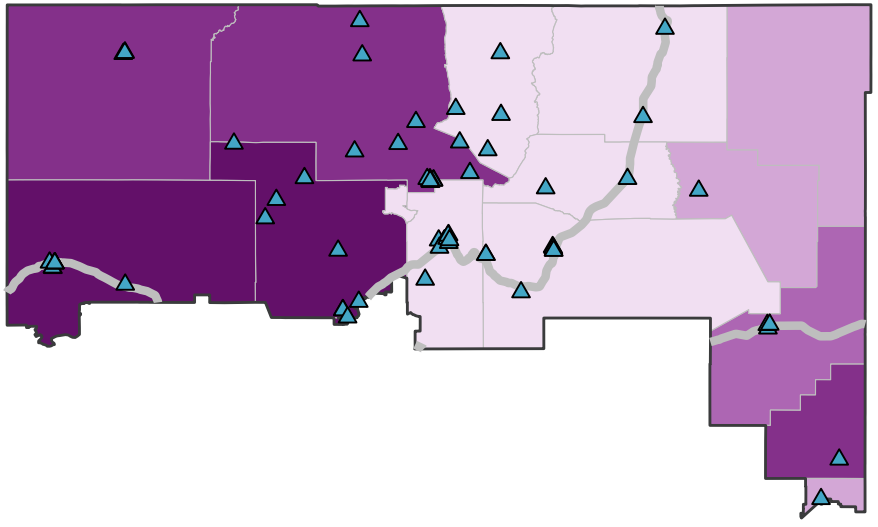
DISTRICT 3

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

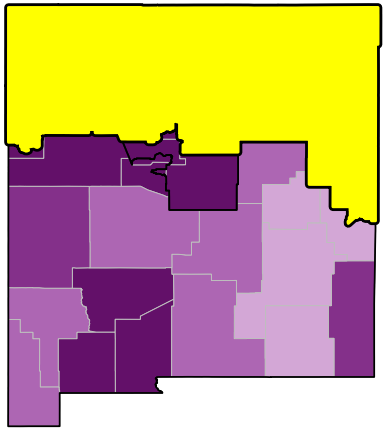
- 43 − 54
- 54 − 63
- 63 − 72
- 72 − 79
- 79 − 88

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | New Mexico

67 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 43 − 83 per 100,000. For New Mexico and the United States, stroke death rates are 67 and 80 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/254284

NEW YORK

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

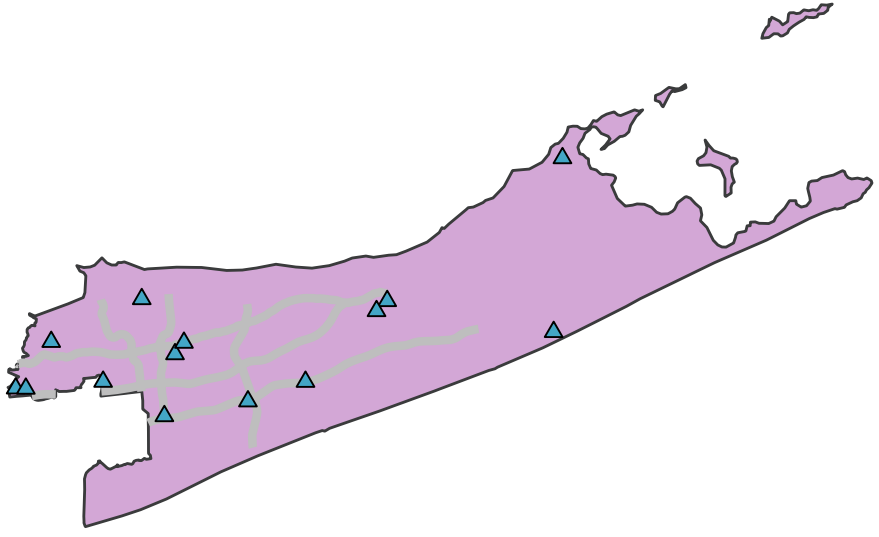
DISTRICT 1

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

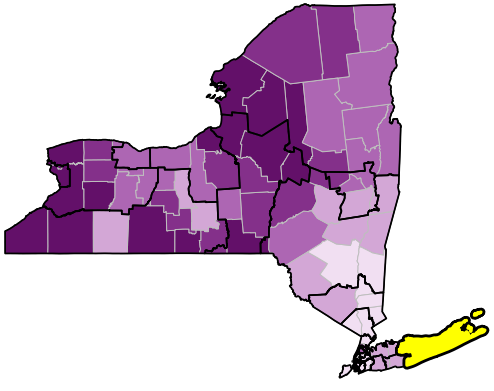
- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | New York

54 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Suffolk County, the single county represented in the district, is 48 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254285

NEW YORK

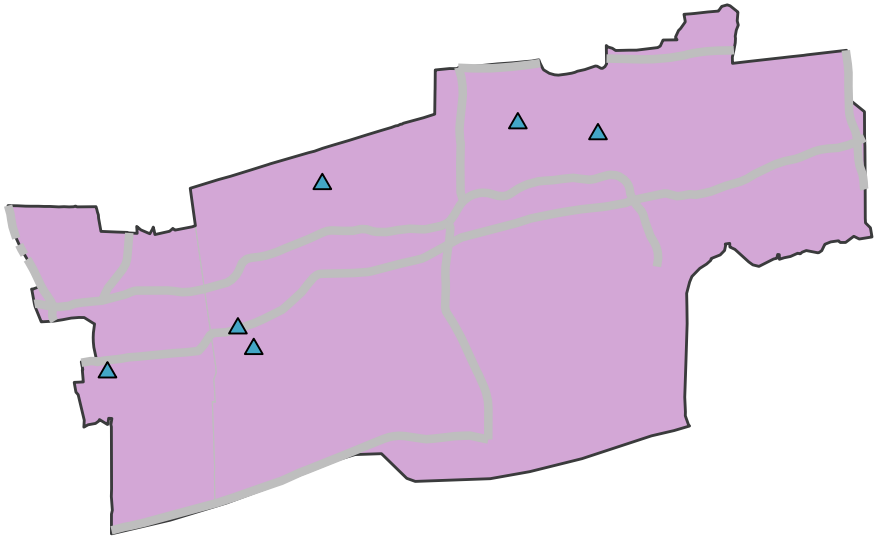
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

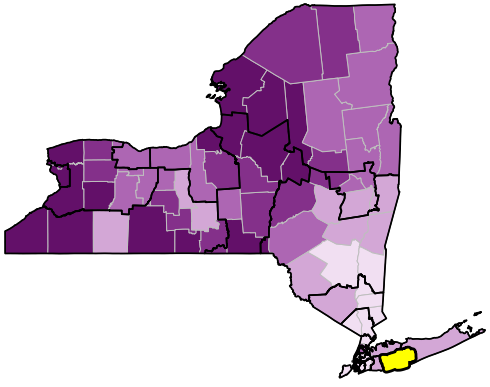
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | New York

54 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 48 − 50 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254286

NEW YORK

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

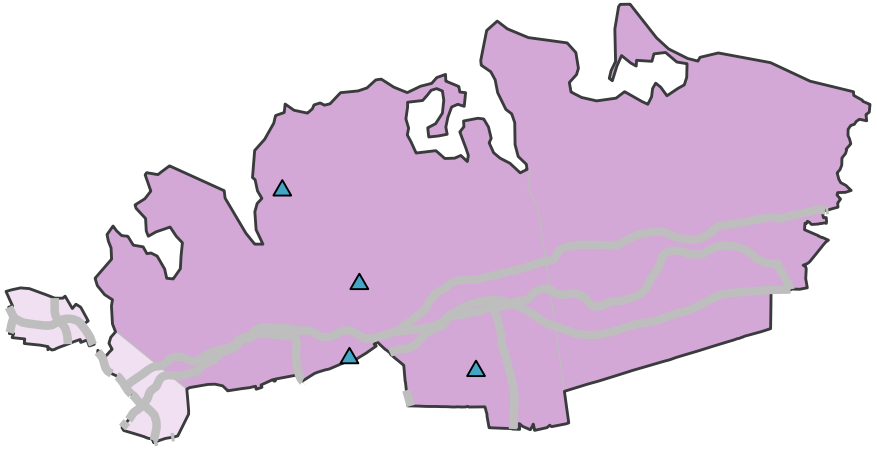
DISTRICT 3

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

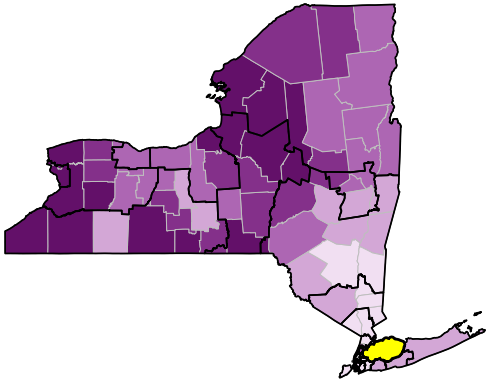
- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | New York

54 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 40 − 50 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254287

NEW YORK

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

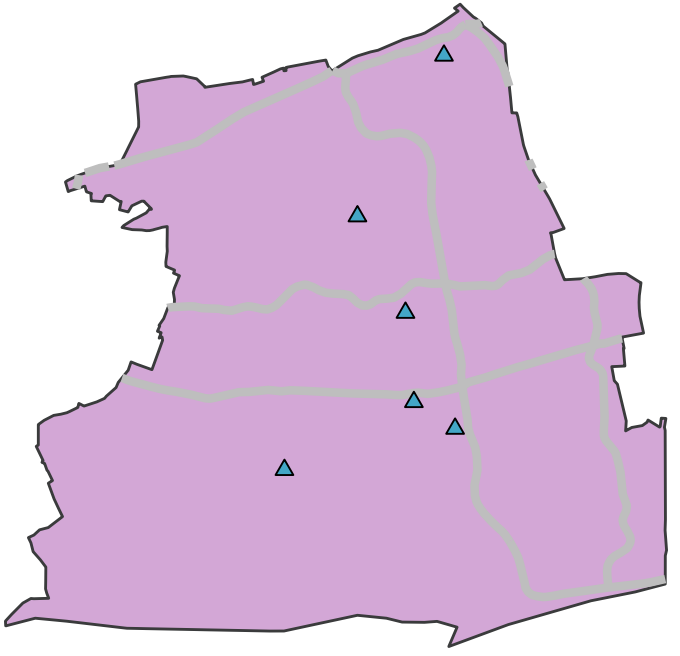
DISTRICT 4

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

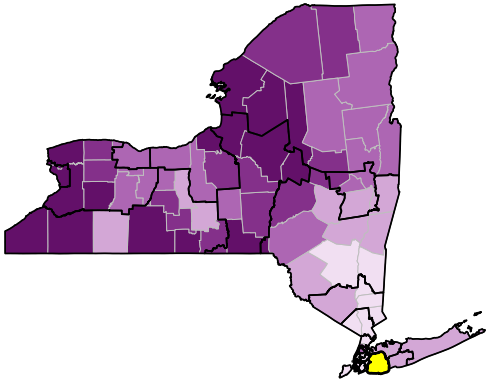
- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | New York

54 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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NEW YORK

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Nassau County, the single county represented in the district, is 50 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254288

NEW YORK

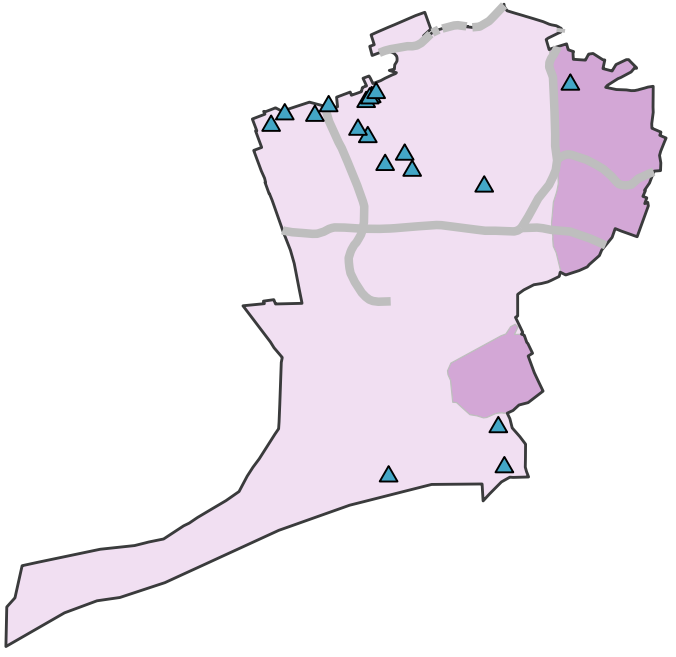
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 5



Stroke Death Rate

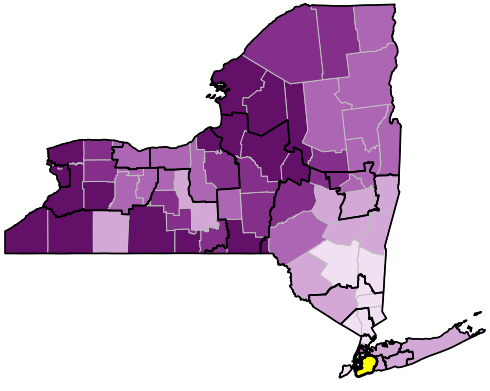
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | New York

54 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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NEW YORK

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 40 − 50 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254289

NEW YORK

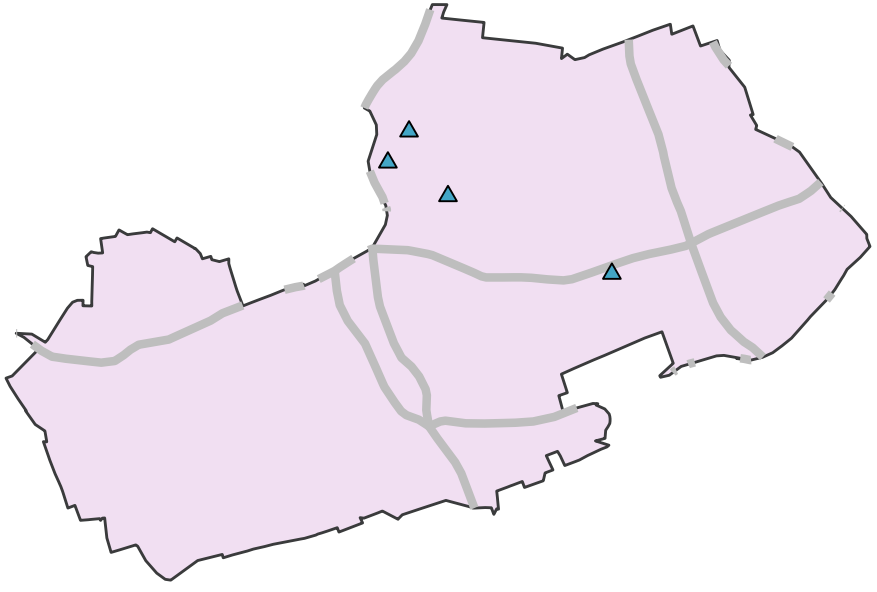
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 6



Stroke Death Rate

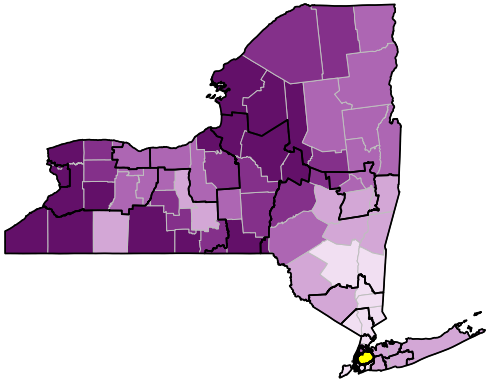
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | New York

54 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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NEW YORK

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Queens County, the single county represented in the district, is 40 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254290

NEW YORK

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

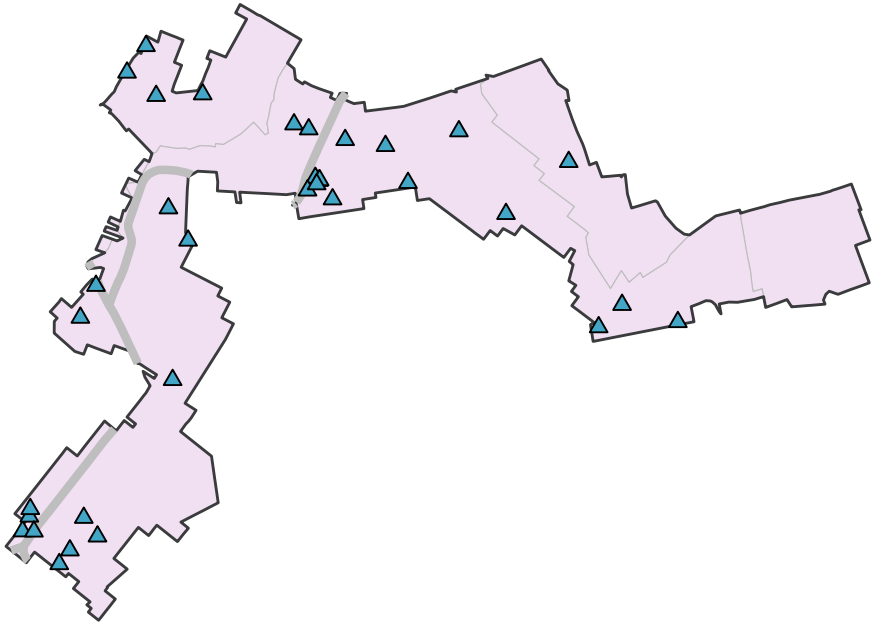
DISTRICT 7

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

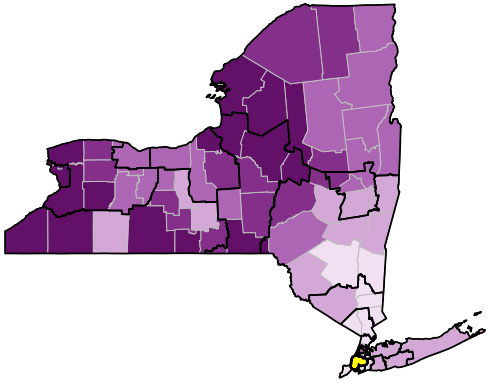
- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | New York

54 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 36 − 40 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254291

NEW YORK

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

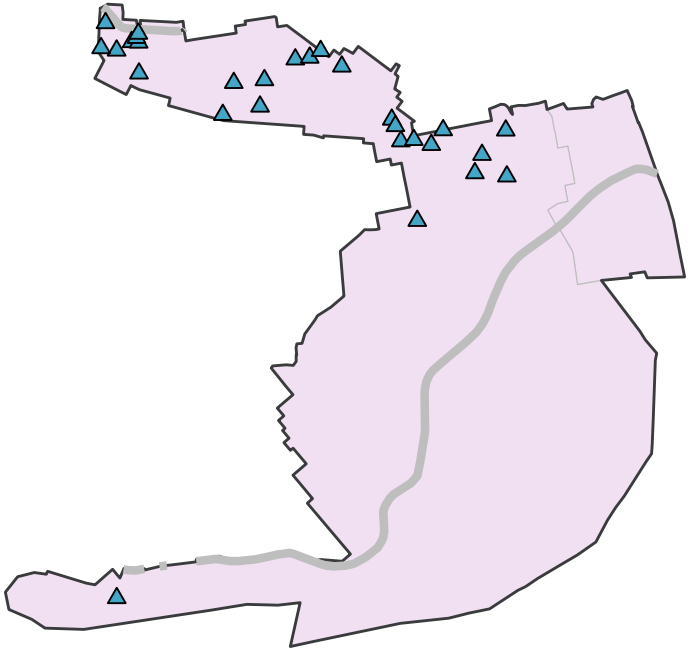
DISTRICT 8

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

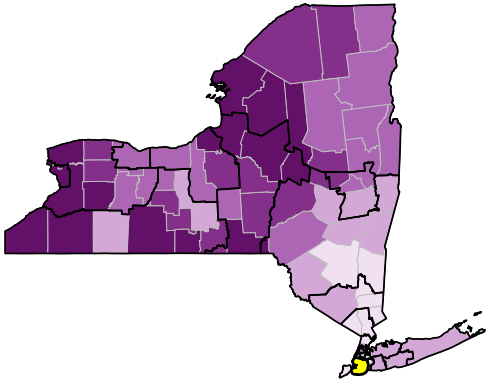
- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | New York

54 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 39 − 40 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254292

NEW YORK

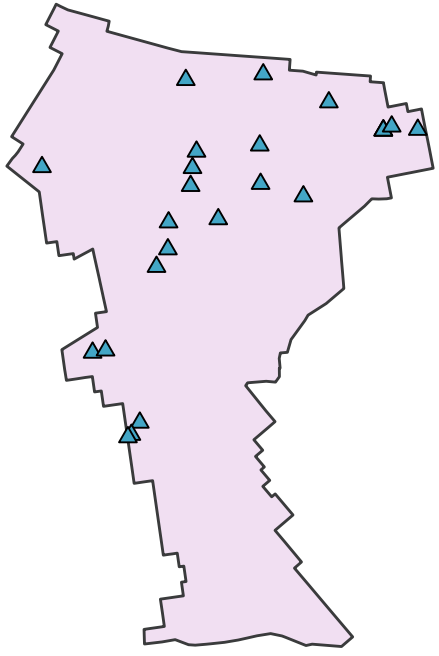
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 9



Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

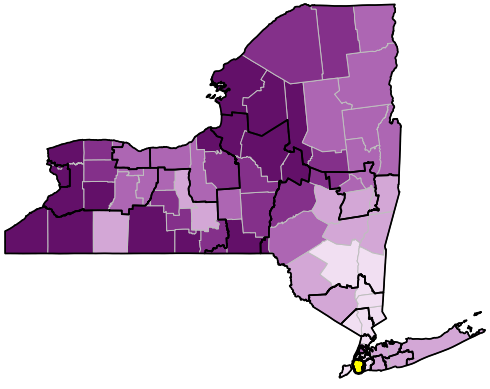
- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

Federally Qualified Health Centers

County*

Stroke Death Rate | New York

54 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Kings County, the single county represented in the district, is 39 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254293

NEW YORK

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

DISTRICT 10

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

Stroke Death Rate

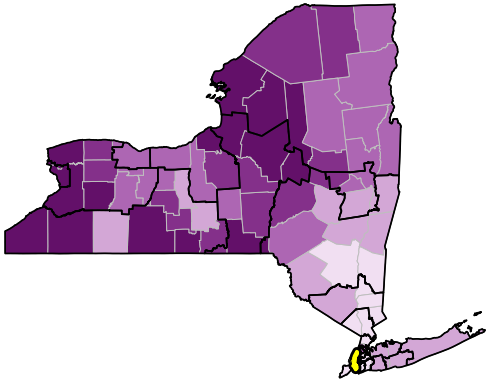
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | New York

54 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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NEW YORK

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 36 − 39 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254294

NEW YORK

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

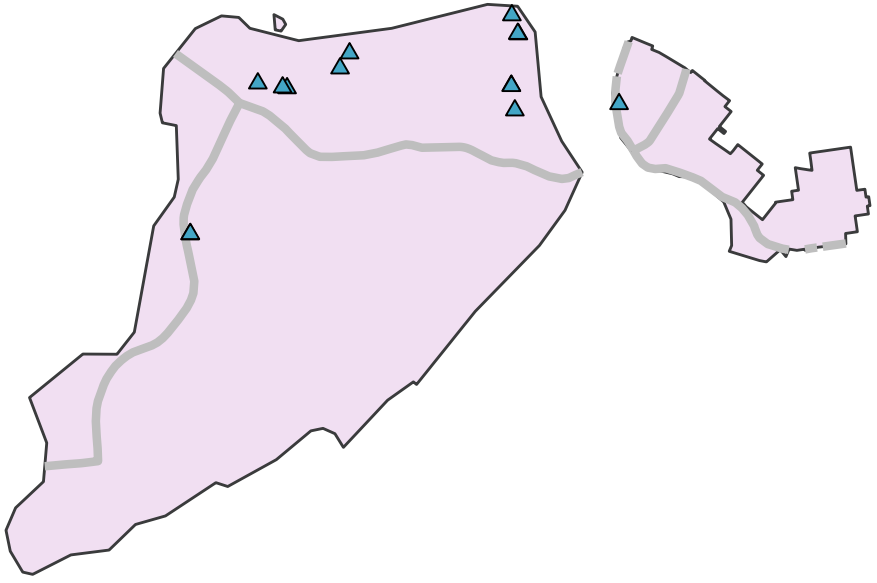
DISTRICT 11

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

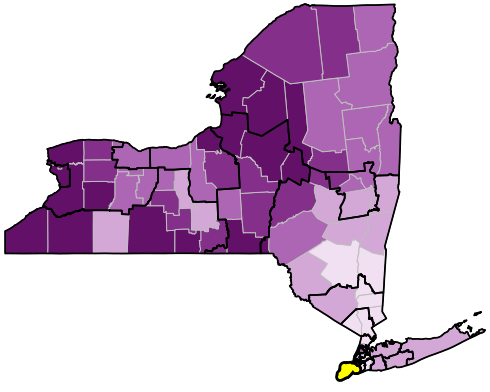
- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | New York

54 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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NEW YORK

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 38 − 39 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254295

NEW YORK

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

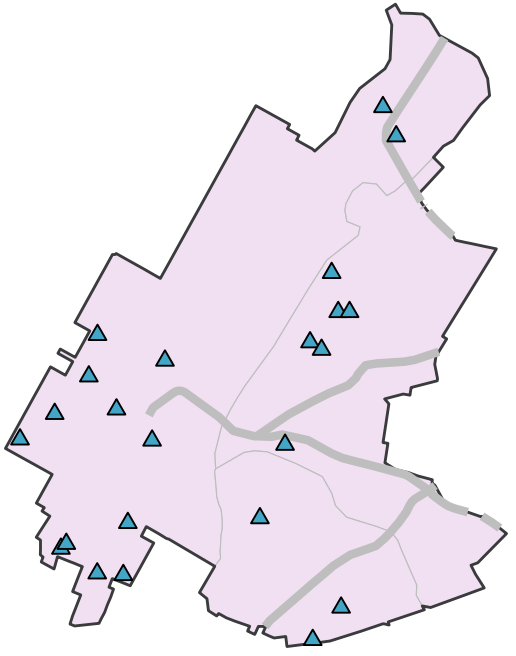
DISTRICT 12

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

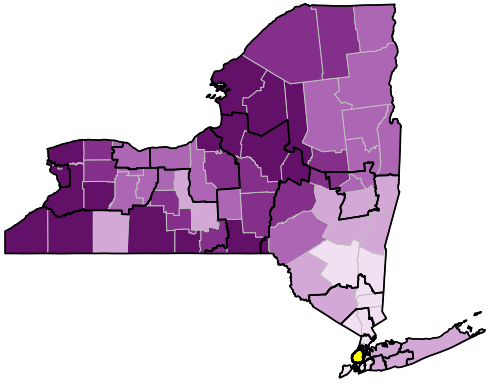
- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | New York

54 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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NEW YORK

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 36 − 40 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254296

NEW YORK

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

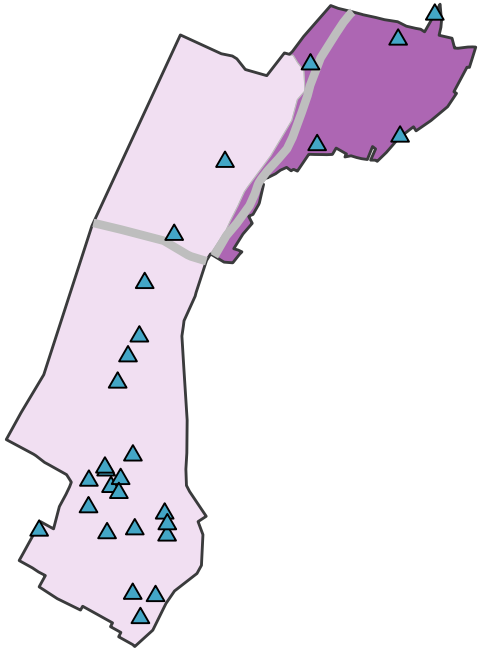
DISTRICT 13

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

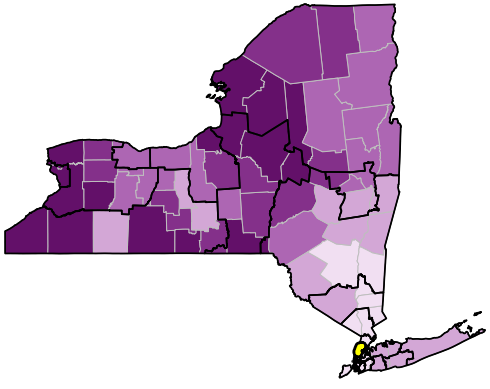
- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | New York

54 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 36 − 54 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254297

NEW YORK

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

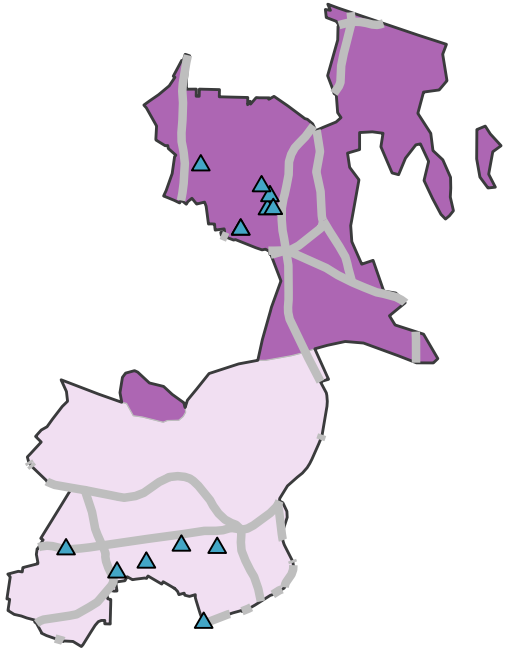
DISTRICT 14

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

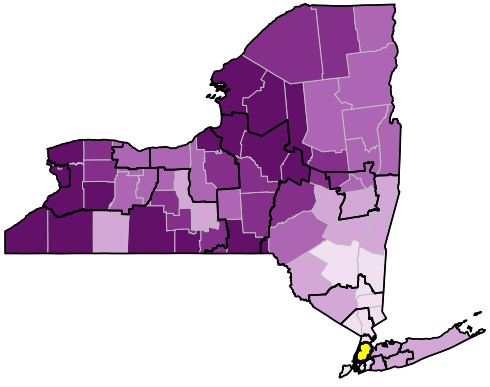
- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | New York

54 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 40 − 54 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254298

NEW YORK

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

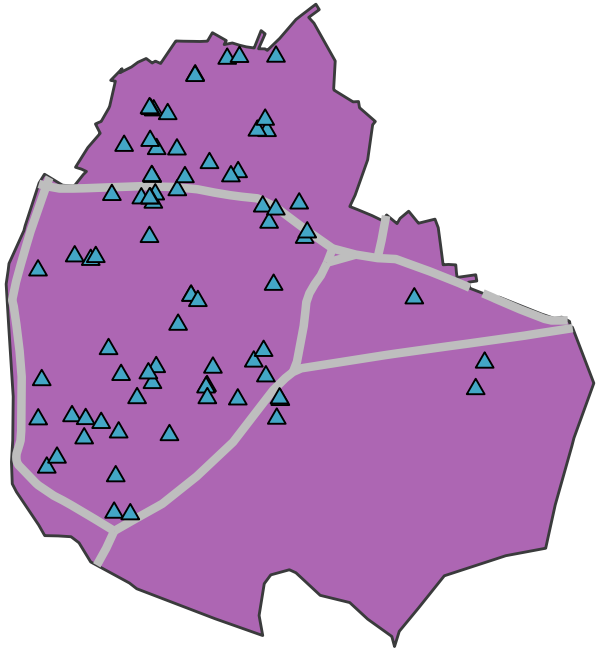
DISTRICT 15

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

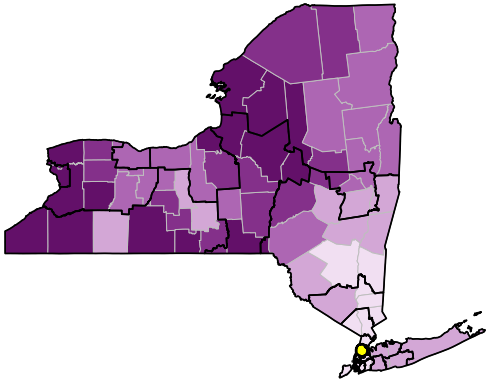
- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | New York

54 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Bronx County, the single county represented in the district, is 54 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254299

NEW YORK

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

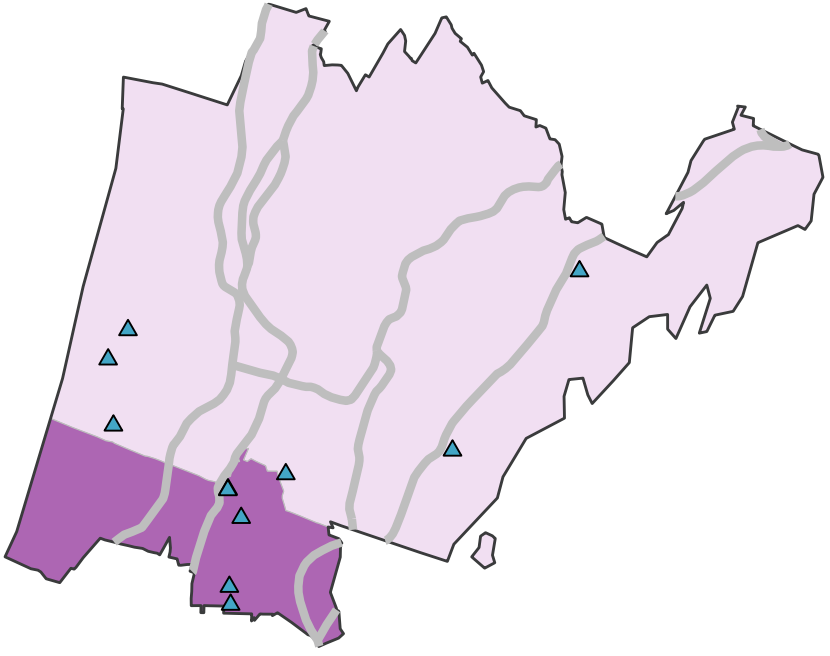
DISTRICT 16

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

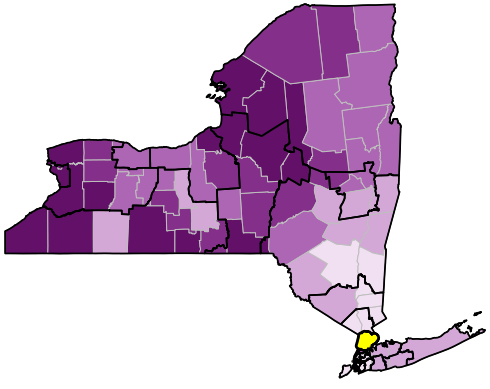
- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | New York

54 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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NEW YORK

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 39 − 54 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254300

NEW YORK

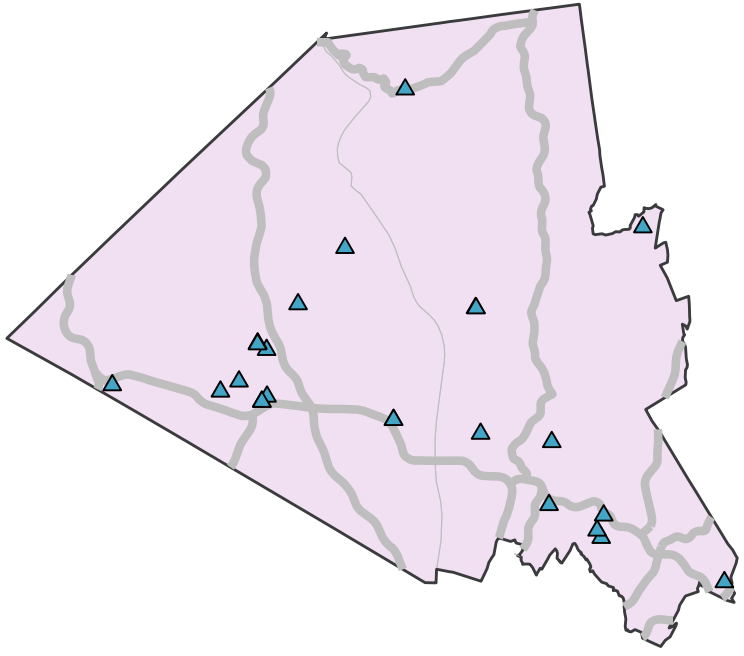
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 17



Stroke Death Rate

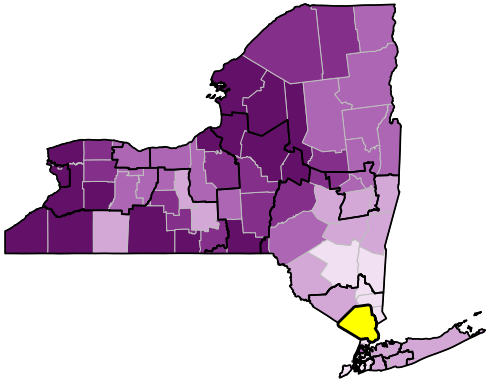
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | New York

54 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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NEW YORK

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 39 − 41 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254301

NEW YORK

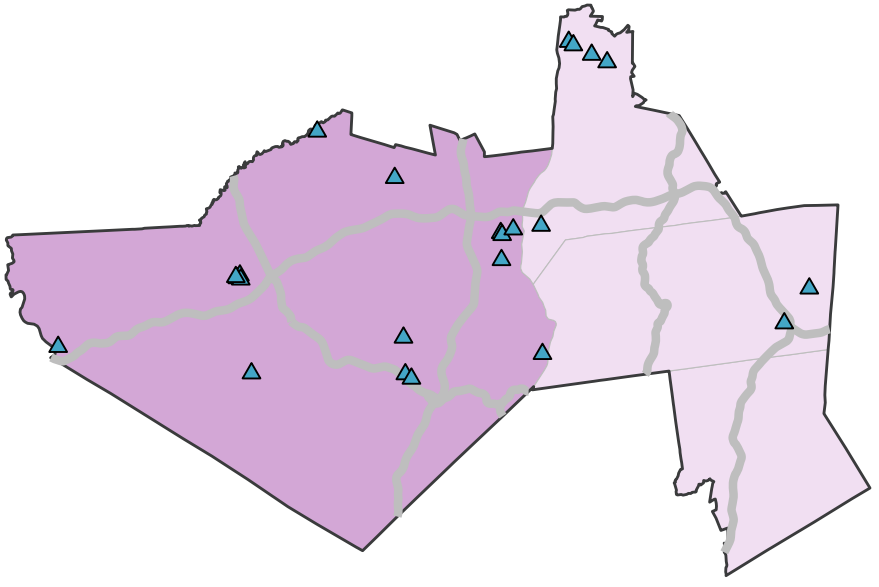
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 18



Stroke Death Rate

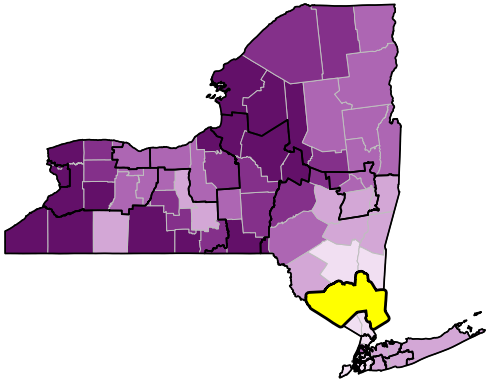
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | New York

54 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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NEW YORK

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 39 − 46 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254302

NEW YORK

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

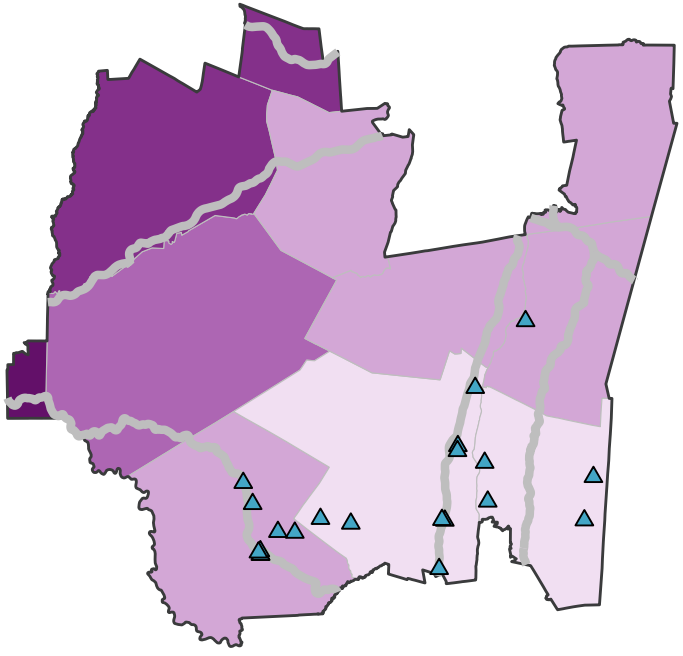
DISTRICT 19

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

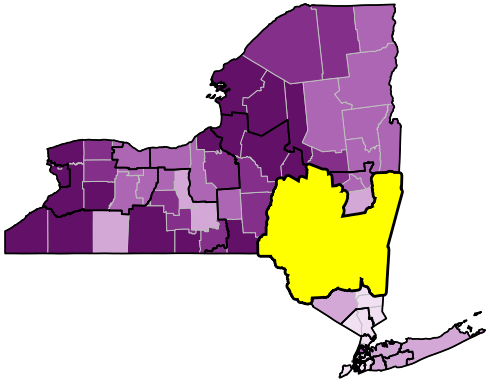
- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | New York

54 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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NEW YORK

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 42 − 62 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254303

NEW YORK

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

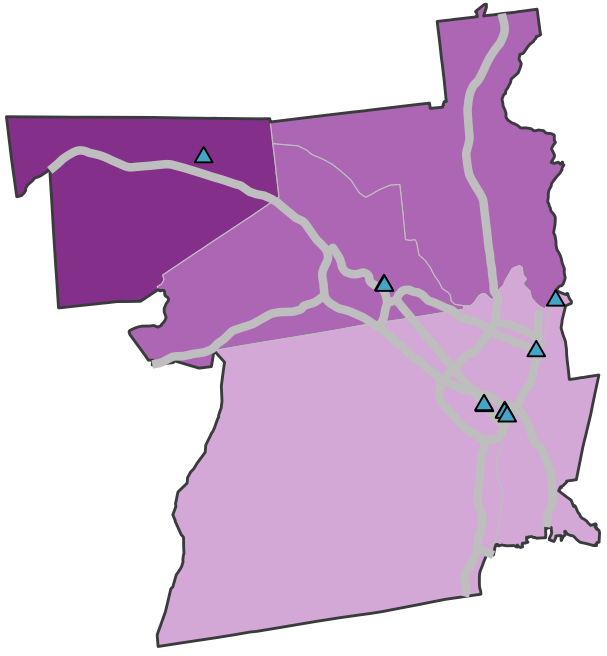
DISTRICT 20

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

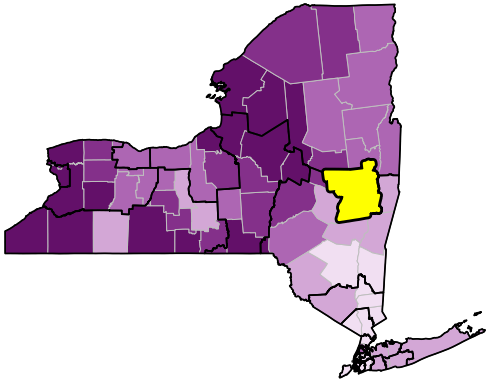
- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | New York

54 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 50 − 58 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254304

NEW YORK

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

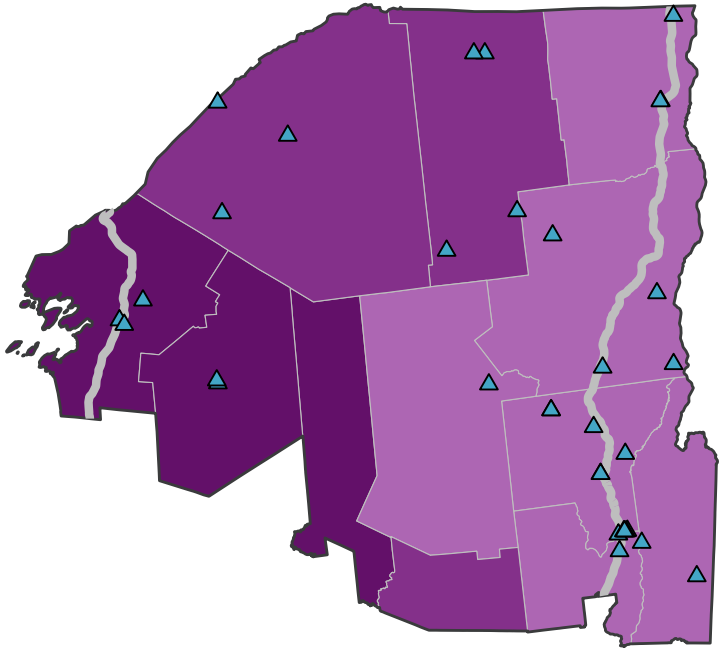
DISTRICT 21

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

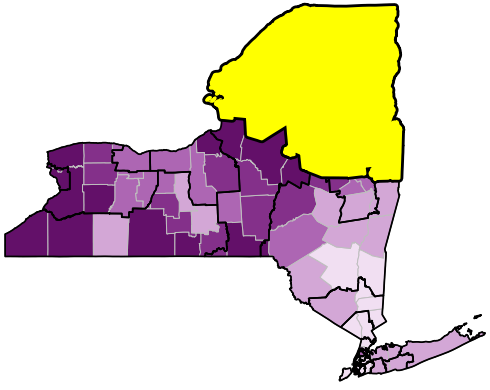
- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | New York

54 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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NEW YORK

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 54 − 64 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254305

NEW YORK

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

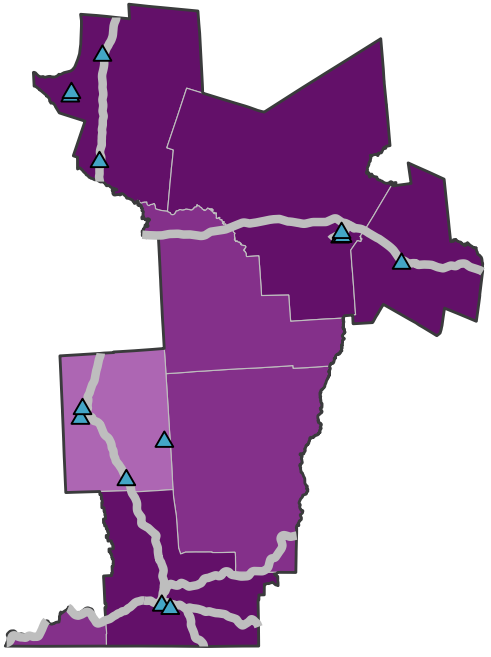
DISTRICT 22

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

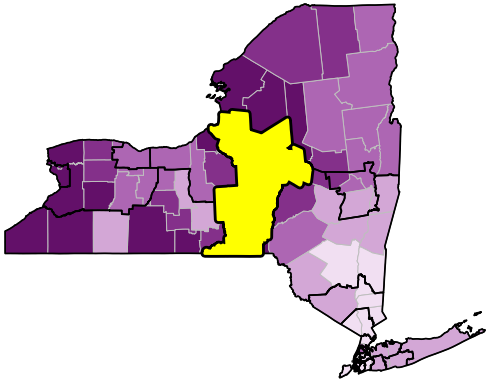
- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | New York

54 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 56 − 64 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254306

NEW YORK

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

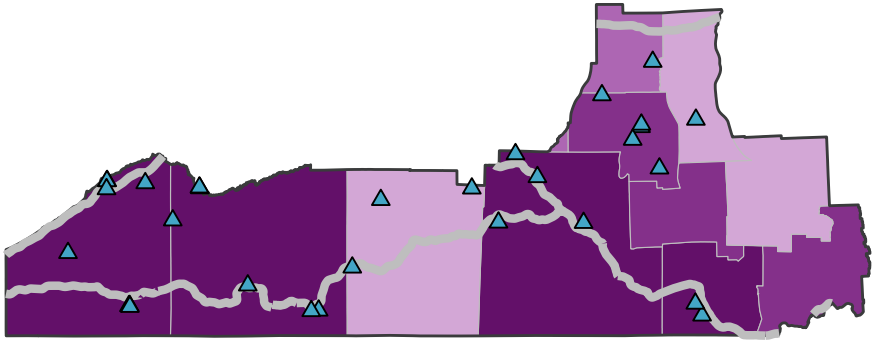
DISTRICT 23

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

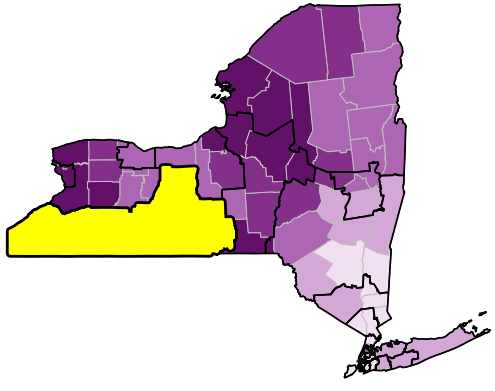
- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | New York

54 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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NEW YORK

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 46 − 72 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254307

NEW YORK

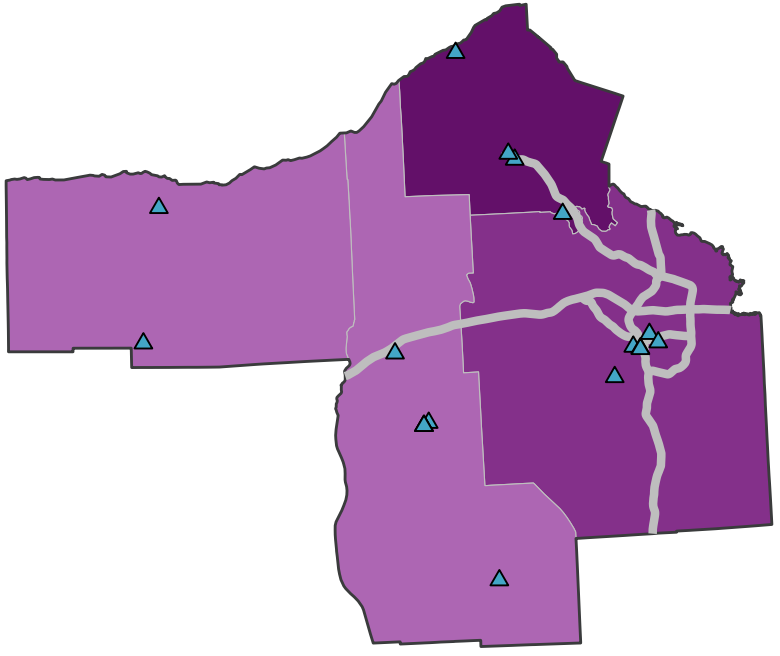
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 24



Stroke Death Rate

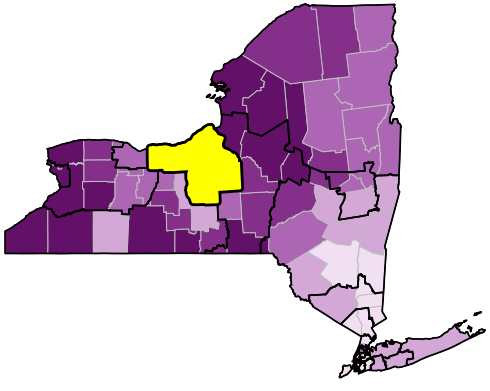
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | New York

54 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 54 − 61 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254308

NEW YORK

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

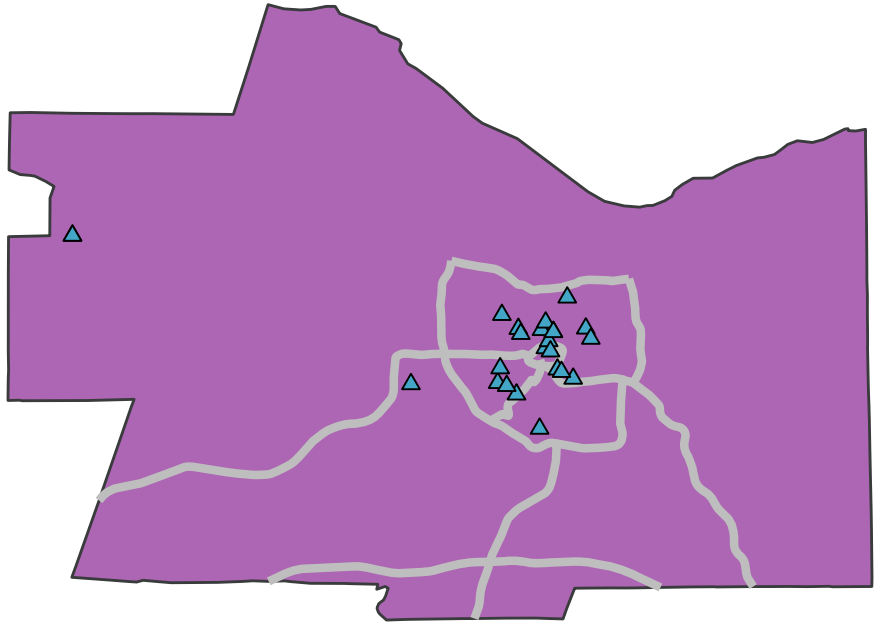
DISTRICT 25

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

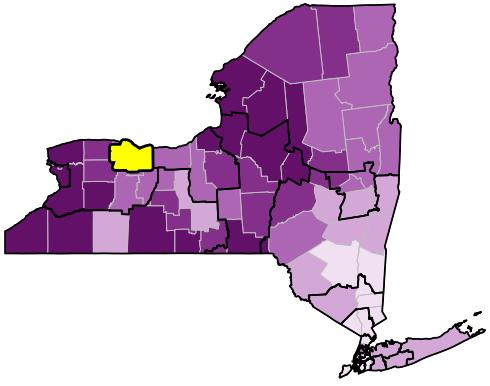
- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | New York

54 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Monroe County, the single county represented in the district, is 54 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254309

NEW YORK

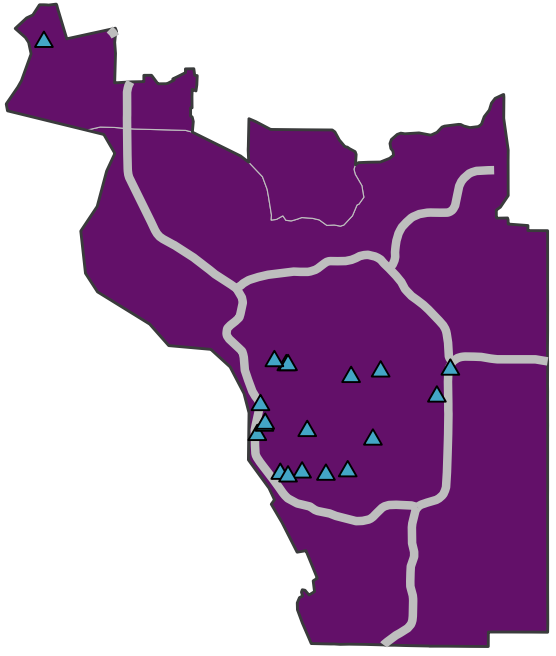
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 26



Stroke Death Rate

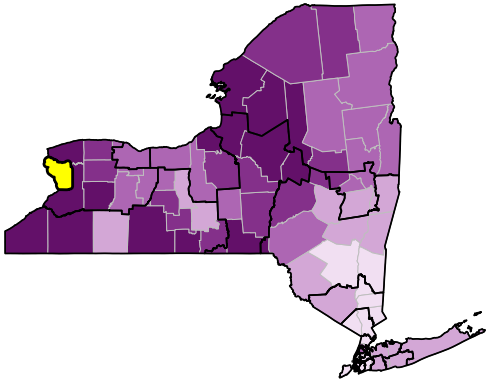
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 36 − 46
- 46 − 54
- 54 − 58
- 58 − 61
- 61 − 72

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | New York

54 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 66 − 66 per 100,000. For New York and the United States, stroke death rates are 54 and 80 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/254310

NORTH CAROLINA

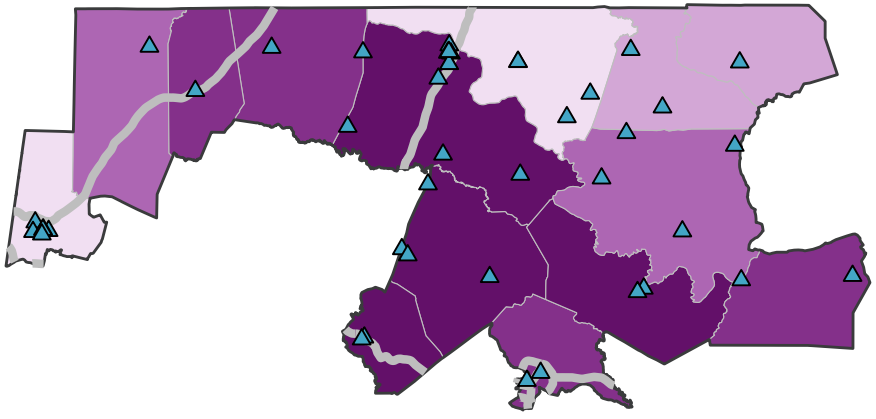
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

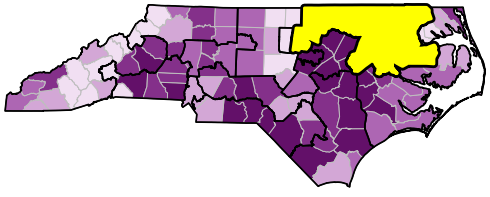
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 55 − 79
- 79 − 88
- 88 − 94
- 94 − 101
- 101 − 196

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | North Carolina

93 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 72 − 138 per 100,000. For North Carolina and the United States, stroke death rates are 93 and 80 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/254311

NORTH CAROLINA

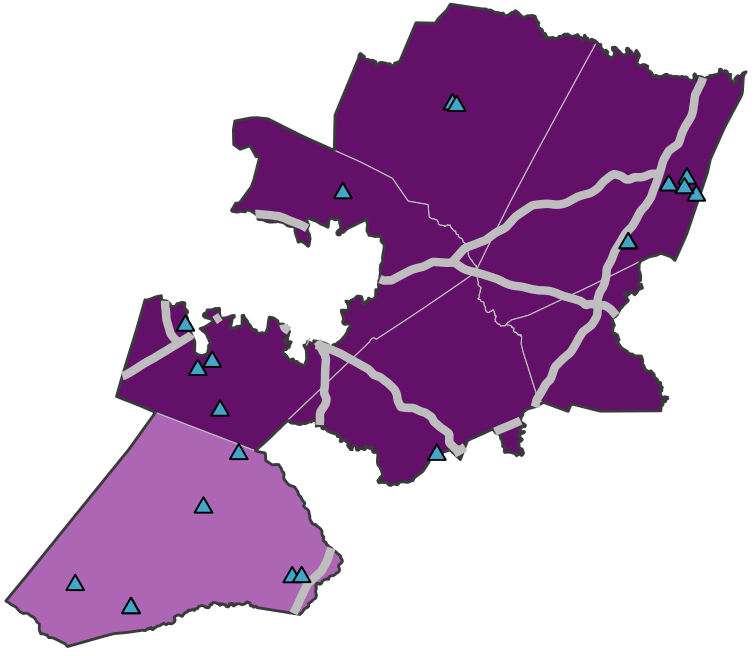
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

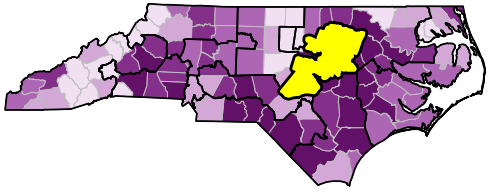
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 55 − 79
- 79 − 88
- 88 − 94
- 94 − 101
- 101 − 196

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | North Carolina

93 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 93 − 115 per 100,000. For North Carolina and the United States, stroke death rates are 93 and 80 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/254312

NORTH CAROLINA

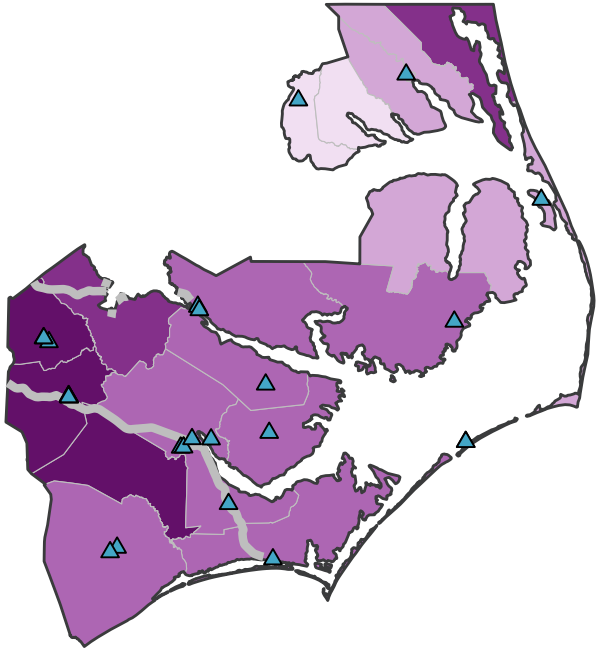
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 3



Stroke Death Rate

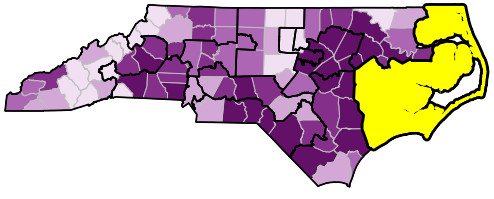
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 55 − 79
- 79 − 88
- 88 − 94
- 94 − 101
- 101 − 196

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | North Carolina

93 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 73 − 113 per 100,000. For North Carolina and the United States, stroke death rates are 93 and 80 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/254313

NORTH CAROLINA

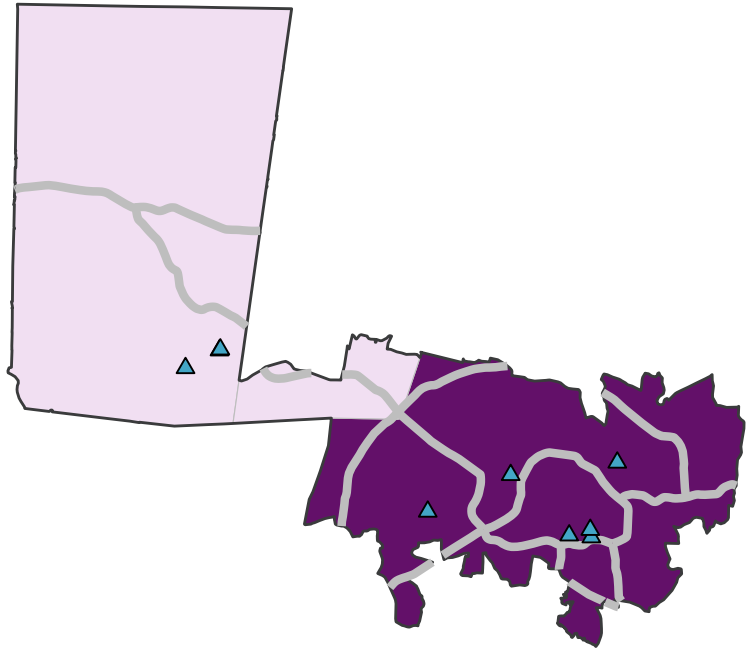
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 4



Stroke Death Rate

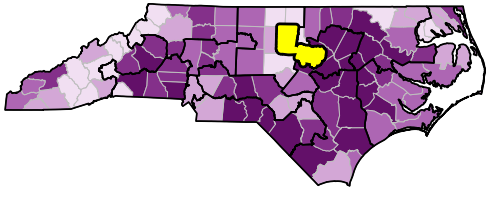
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 55 − 79
- 79 − 88
- 88 − 94
- 94 − 101
- 101 − 196

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | North Carolina

93 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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NORTH CAROLINA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 67 − 113 per 100,000. For North Carolina and the United States, stroke death rates are 93 and 80 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/254314

NORTH CAROLINA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

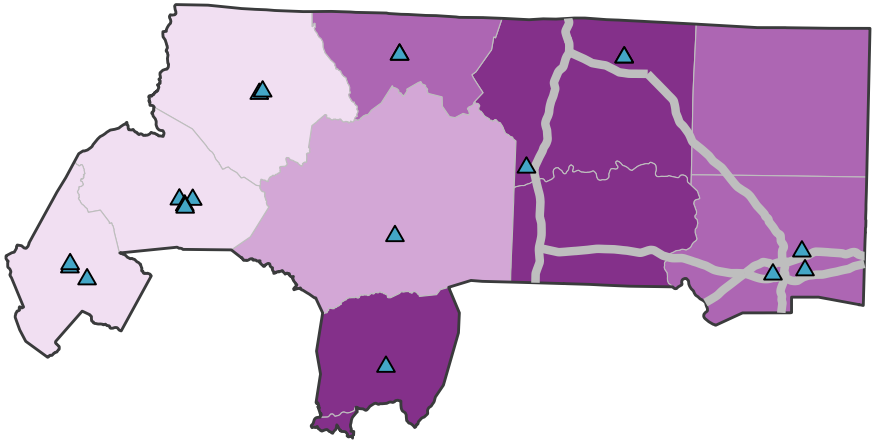
DISTRICT 5

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

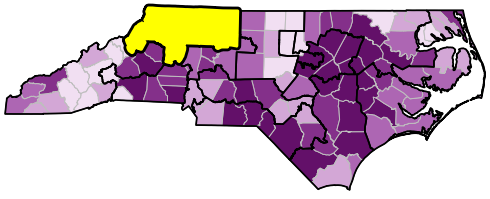
- 55 − 79
- 79 − 88
- 88 − 94
- 94 − 101
- 101 − 196

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | North Carolina

93 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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NORTH CAROLINA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 55 − 99 per 100,000. For North Carolina and the United States, stroke death rates are 93 and 80 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/254315

NORTH CAROLINA

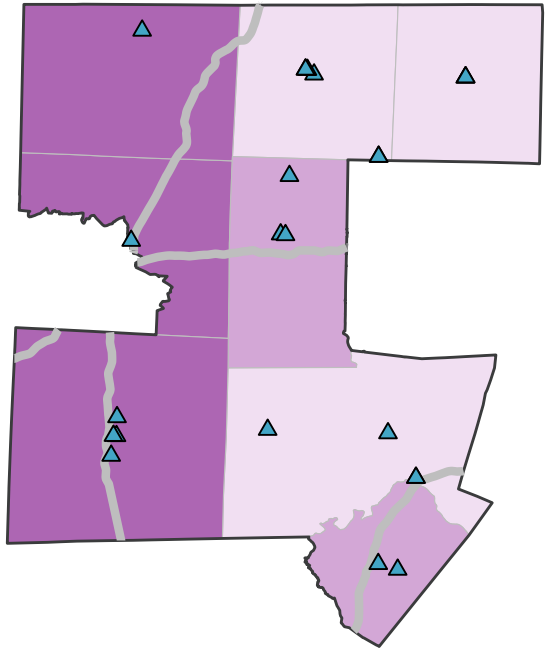
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 6



Stroke Death Rate

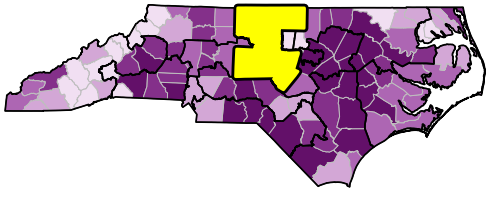
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 55 − 79
- 79 − 88
- 88 − 94
- 94 − 101
- 101 − 196

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | North Carolina

93 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 71 − 90 per 100,000. For North Carolina and the United States, stroke death rates are 93 and 80 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/254316

NORTH CAROLINA

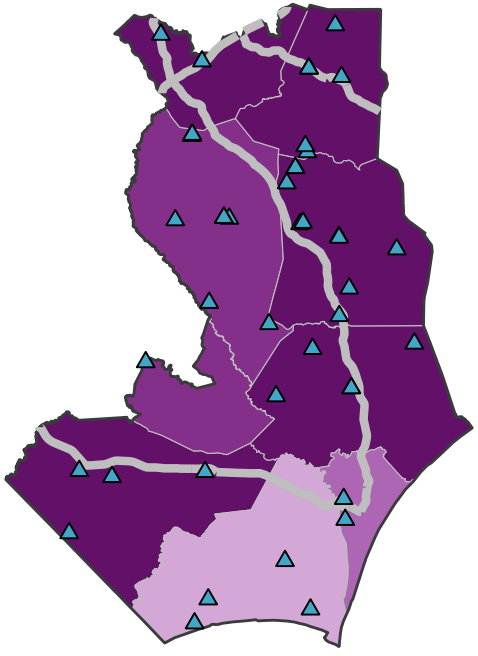
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 7



Stroke Death Rate

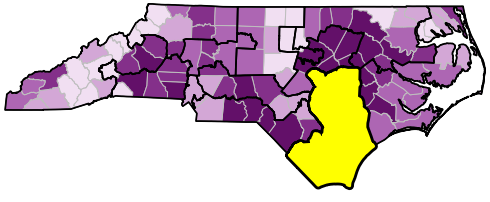
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 55 − 79
- 79 − 88
- 88 − 94
- 94 − 101
- 101 − 196

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | North Carolina

93 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 79 − 116 per 100,000. For North Carolina and the United States, stroke death rates are 93 and 80 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/254317

NORTH CAROLINA

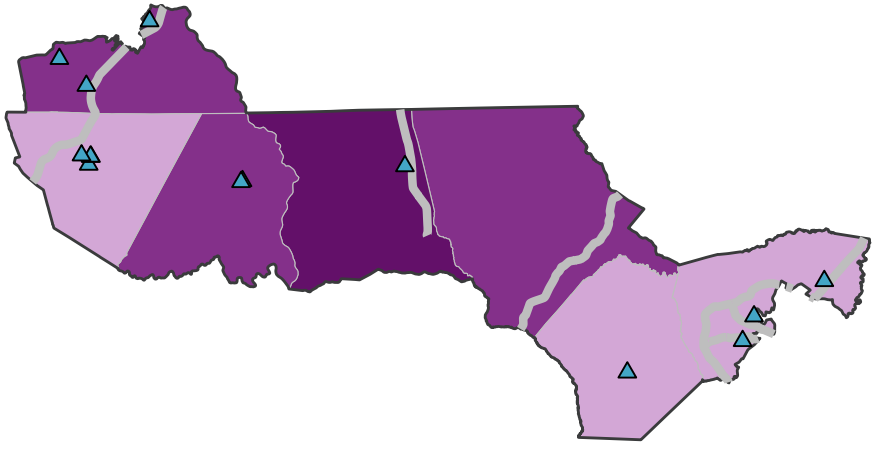
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 8



Stroke Death Rate

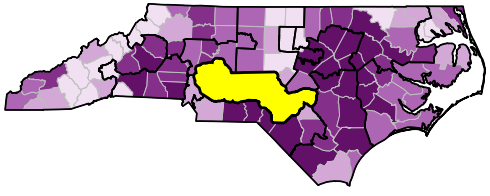
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 55 − 79
- 79 − 88
- 88 − 94
- 94 − 101
- 101 − 196

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | North Carolina

93 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 86 − 101 per 100,000. For North Carolina and the United States, stroke death rates are 93 and 80 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/254318

NORTH CAROLINA

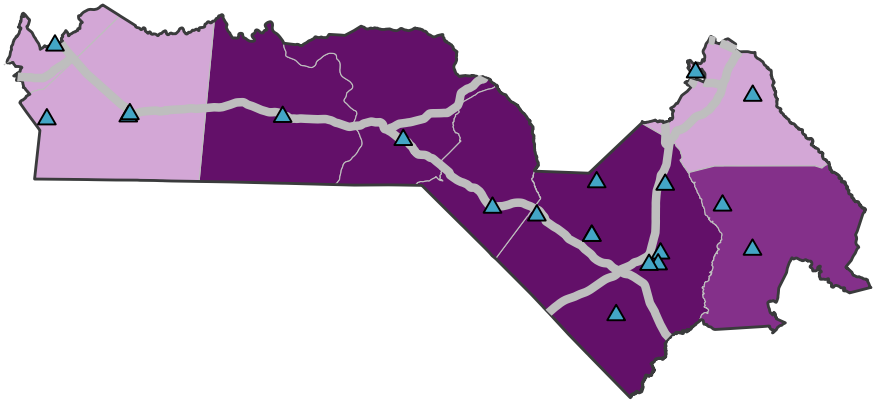
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 9



Stroke Death Rate

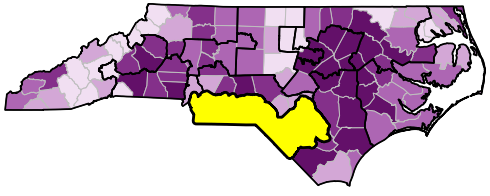
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 55 − 79
- 79 − 88
- 88 − 94
- 94 − 101
- 101 − 196

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | North Carolina

93 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 80 − 196 per 100,000. For North Carolina and the United States, stroke death rates are 93 and 80 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/254319

NORTH CAROLINA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

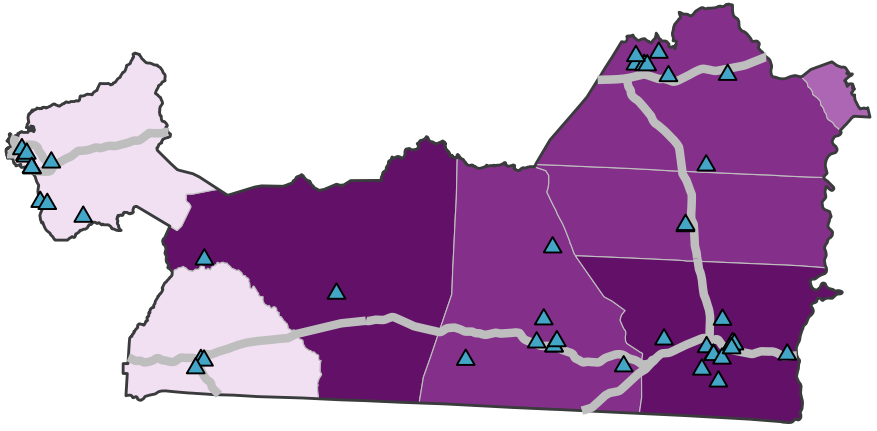
DISTRICT 10

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

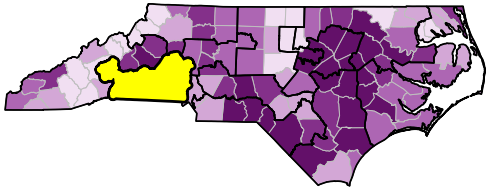
- 55 − 79
- 79 − 88
- 88 − 94
- 94 − 101
- 101 − 196

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | North Carolina

93 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 73 − 121 per 100,000. For North Carolina and the United States, stroke death rates are 93 and 80 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/254320

NORTH CAROLINA

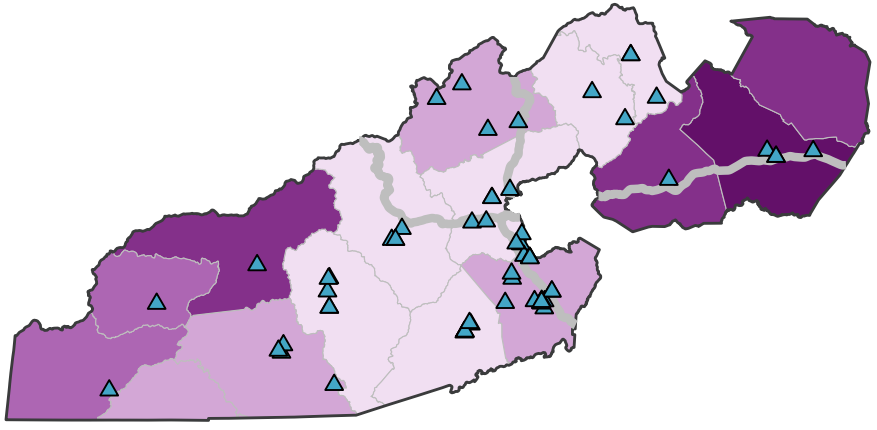
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 11



Stroke Death Rate

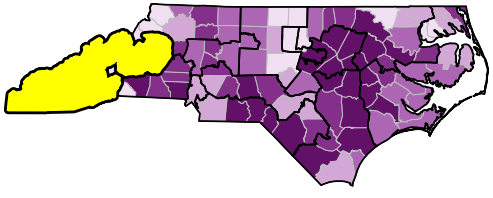
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 55 − 79
- 79 − 88
- 88 − 94
- 94 − 101
- 101 − 196

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | North Carolina

93 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 61 − 103 per 100,000. For North Carolina and the United States, stroke death rates are 93 and 80 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/254321

NORTH CAROLINA

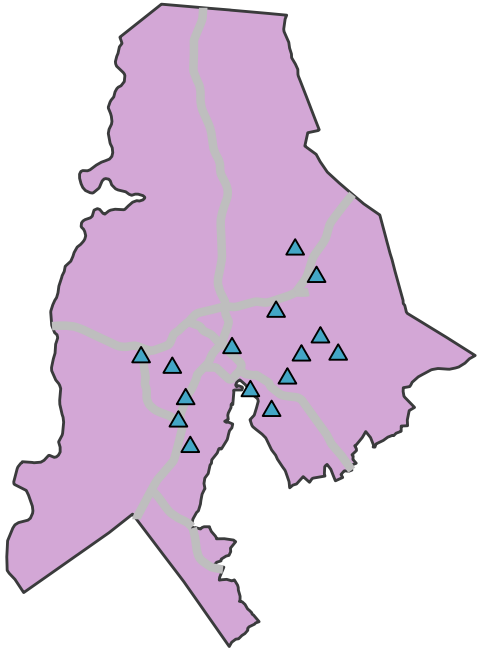
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 12



Stroke Death Rate

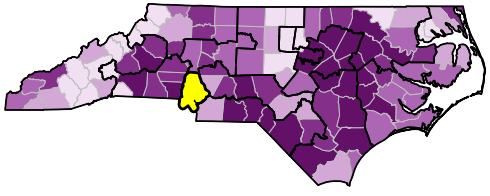
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 55 − 79
- 79 − 88
- 88 − 94
- 94 − 101
- 101 − 196

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | North Carolina

93 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Mecklenburg County, the single county represented in the district, is 80 per 100,000. For North Carolina and the United States, stroke death rates are 93 and 80 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/254322

NORTH CAROLINA

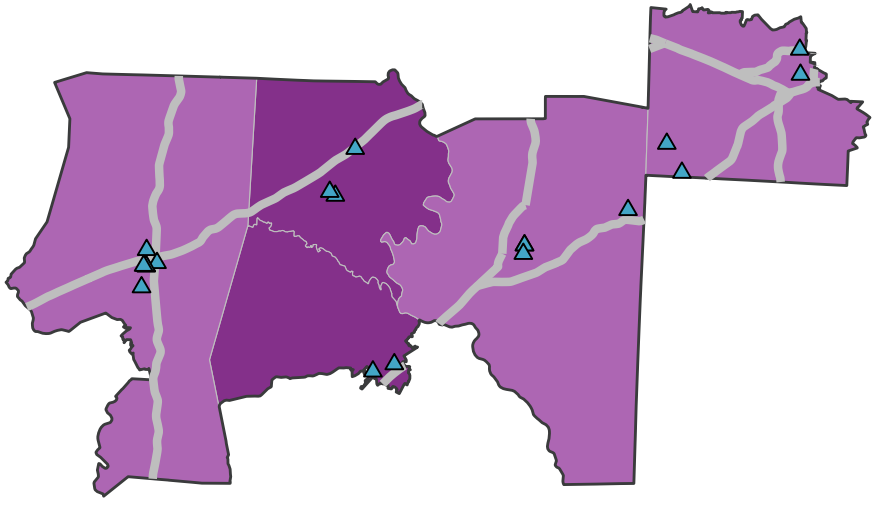
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 13



Stroke Death Rate

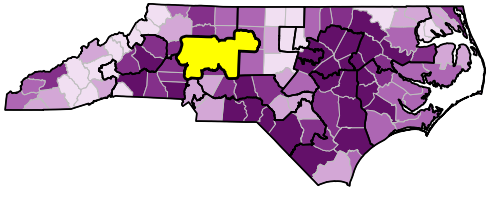
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 55 − 79
- 79 − 88
- 88 − 94
- 94 − 101
- 101 − 196

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | North Carolina

93 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 89 − 94 per 100,000. For North Carolina and the United States, stroke death rates are 93 and 80 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/254323

NORTH CAROLINA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

DISTRICT 14

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

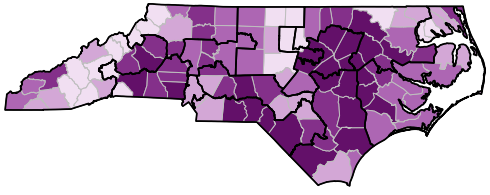
- 55 − 79
- 79 − 88
- 88 − 94
- 94 − 101
- 101 − 196

Federally Qualified Health Centers

County*

Stroke Death Rate | North Carolina

93 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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NORTH CAROLINA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke 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, stroke death rates are 93 and 80 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/254324

NORTH DAKOTA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

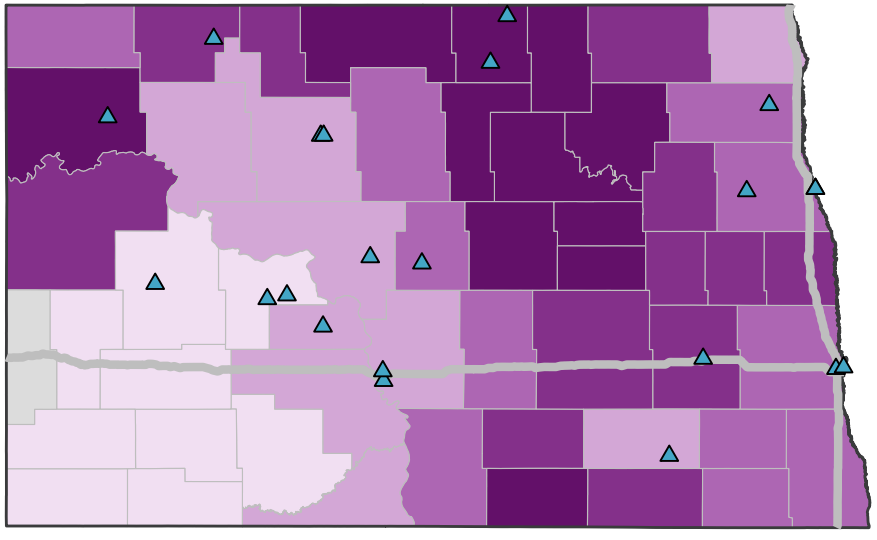
DISTRICT 1

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 28 − 53
- 53 − 57
- 57 − 59
- 59 − 67
- 67 − 89
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | North Dakota
60 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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NORTH DAKOTA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 28 − 89 per 100,000. For North Dakota and the United States, stroke death rates are 60 and 80 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/254325

OHIO

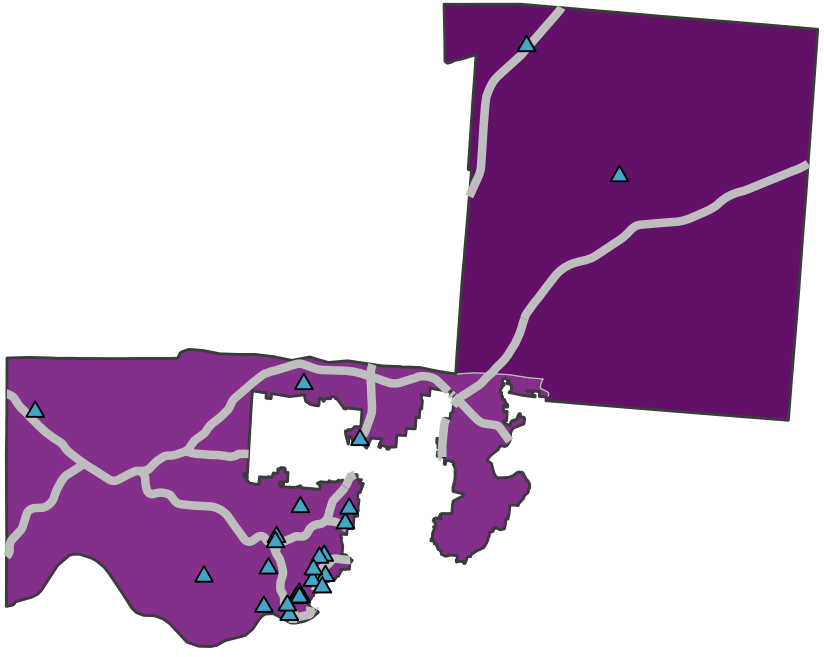
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

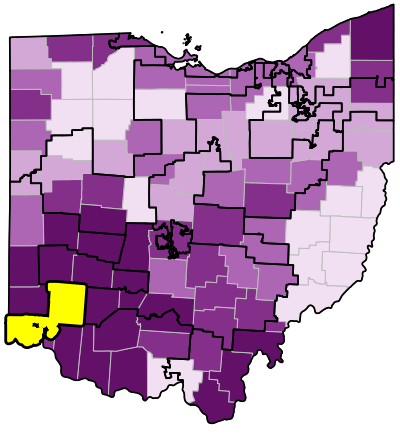
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 77
- 77 − 80
- 80 − 85
- 85 − 107
- 107 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Ohio

90 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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OHIO

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 102 − 130 per 100,000. For Ohio and the United States, stroke death rates are 90 and 80 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/254326

OHIO

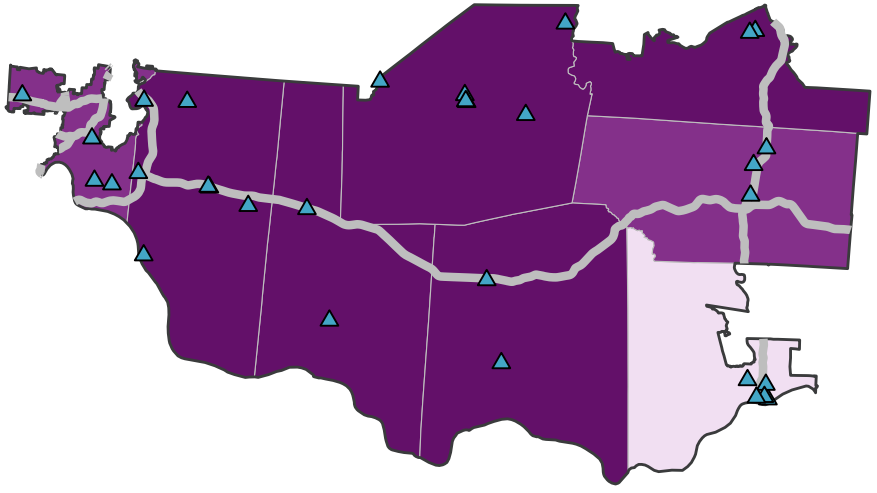
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

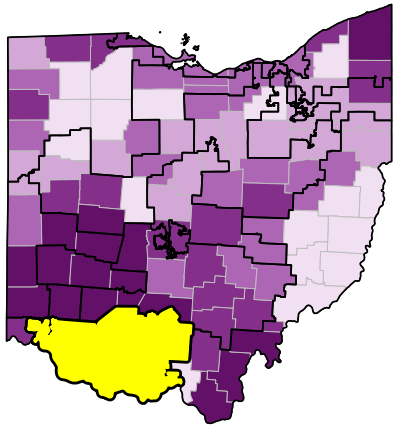
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 77
- 77 − 80
- 80 − 85
- 85 − 107
- 107 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Ohio

90 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 73 − 112 per 100,000. For Ohio and the United States, stroke death rates are 90 and 80 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/254327

OHIO

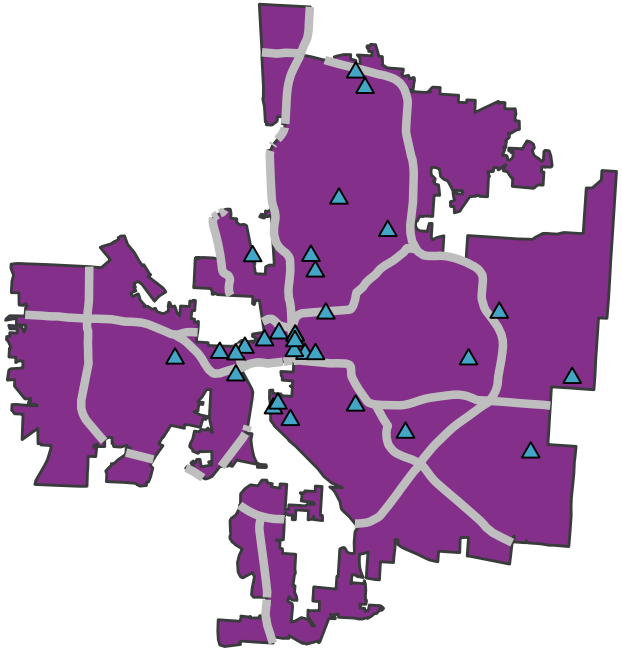
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 3



Stroke Death Rate

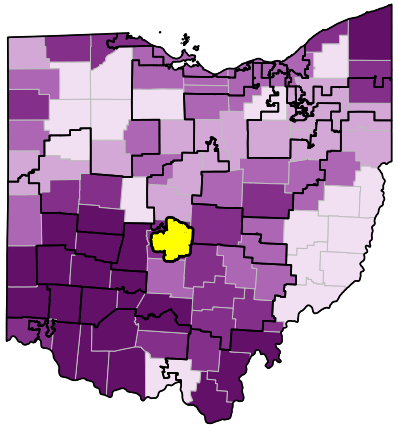
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 77
- 77 − 80
- 80 − 85
- 85 − 107
- 107 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Ohio

90 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Franklin County, the single county represented in the district, is 88 per 100,000. For Ohio and the United States, stroke death rates are 90 and 80 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/254328

OHIO

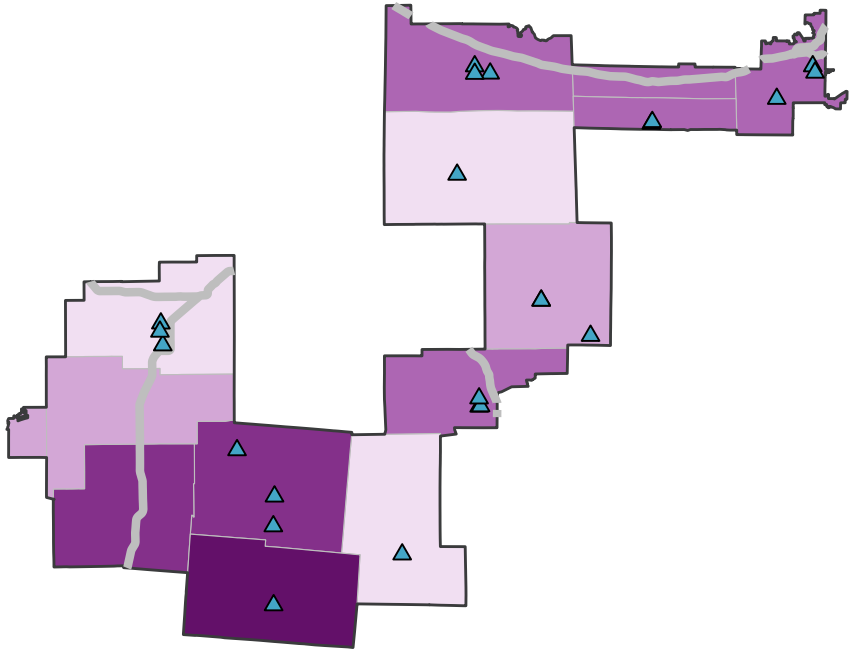
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 4



Stroke Death Rate

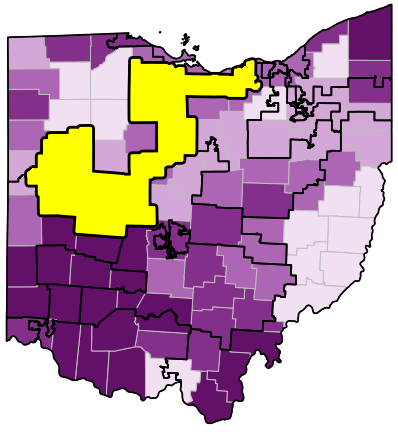
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 77
- 77 − 80
- 80 − 85
- 85 − 107
- 107 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Ohio

90 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 73 − 140 per 100,000. For Ohio and the United States, stroke death rates are 90 and 80 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/254329

OHIO

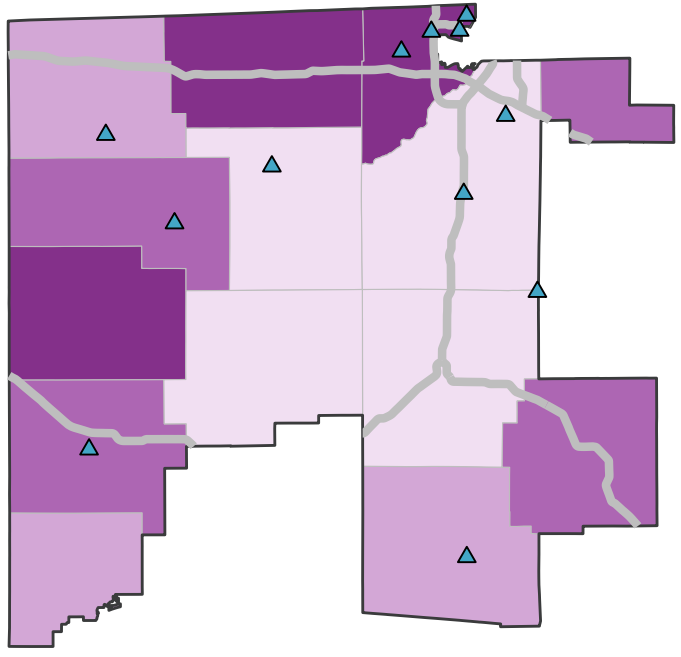
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 5



Stroke Death Rate

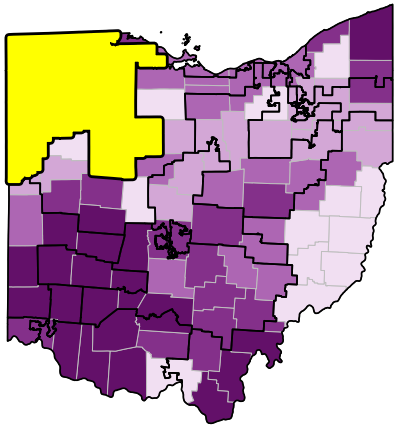
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 77
- 77 − 80
- 80 − 85
- 85 − 107
- 107 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Ohio

90 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 72 − 100 per 100,000. For Ohio and the United States, stroke death rates are 90 and 80 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/254330

OHIO

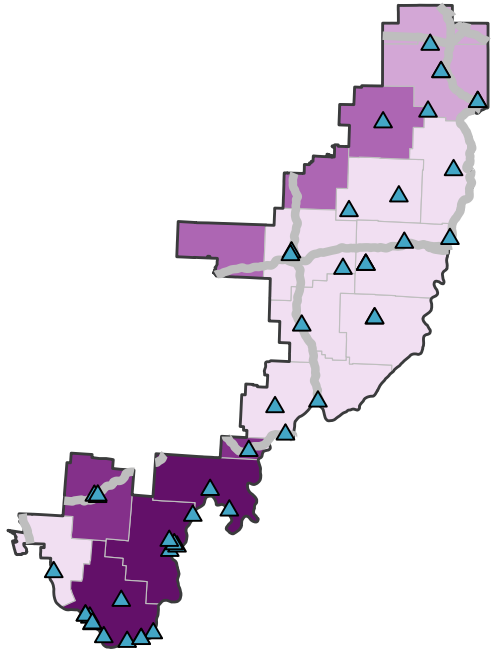
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 6



Stroke Death Rate

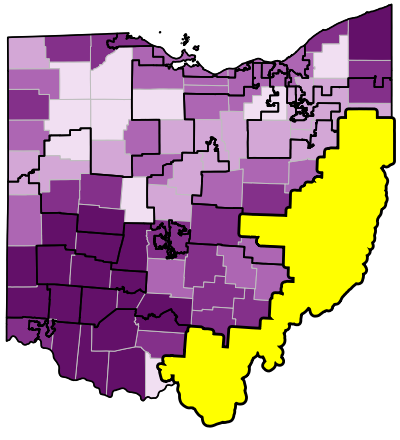
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 77
- 77 − 80
- 80 − 85
- 85 − 107
- 107 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Ohio

90 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 56 − 126 per 100,000. For Ohio and the United States, stroke death rates are 90 and 80 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/254331

OHIO

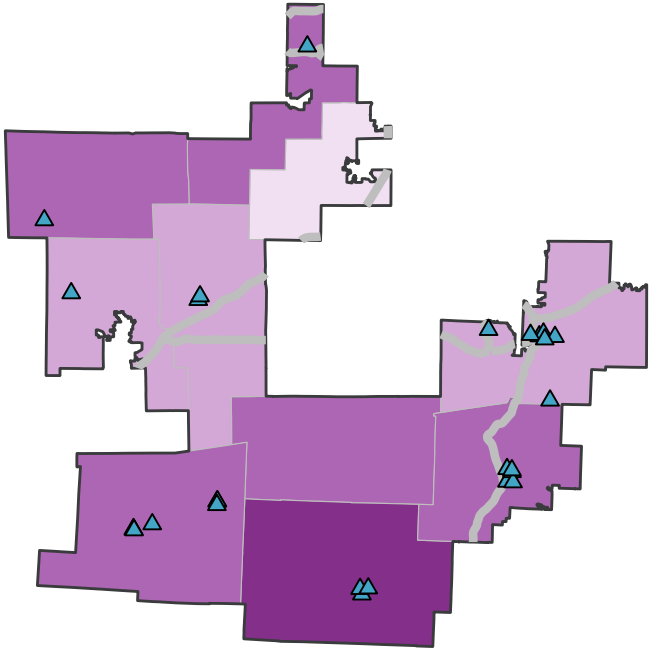
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 7



Stroke Death Rate

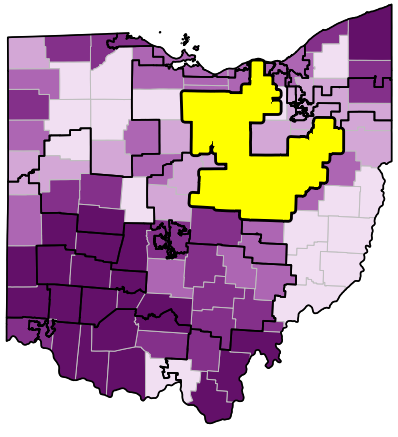
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 77
- 77 − 80
- 80 − 85
- 85 − 107
- 107 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Ohio

90 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 75 − 87 per 100,000. For Ohio and the United States, stroke death rates are 90 and 80 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/254332

OHIO

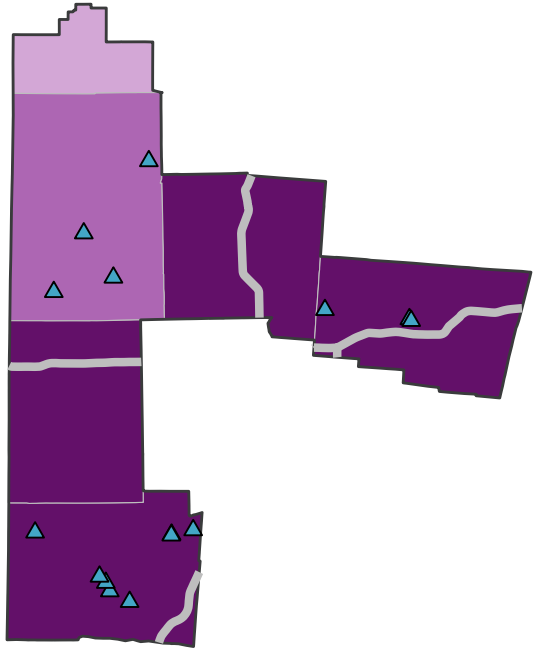
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 8



Stroke Death Rate

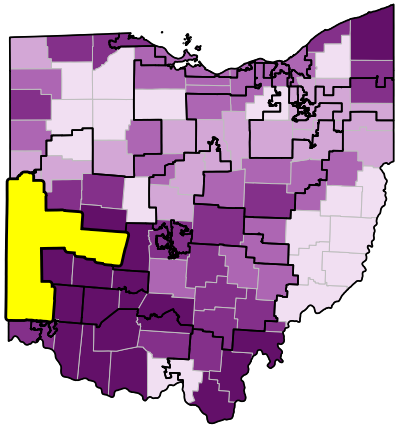
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 77
- 77 − 80
- 80 − 85
- 85 − 107
- 107 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Ohio

90 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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OHIO

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 77 − 162 per 100,000. For Ohio and the United States, stroke death rates are 90 and 80 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/254333

OHIO

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 9

Stroke Death Rate

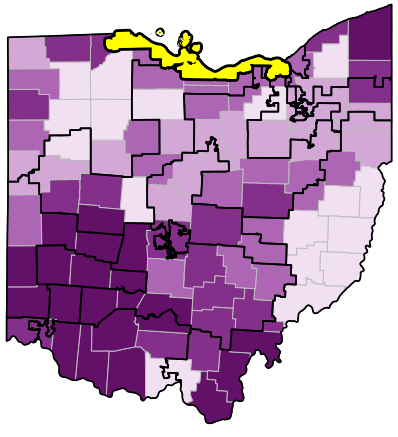
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 77
- 77 − 80
- 80 − 85
- 85 − 107
- 107 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Ohio

90 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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OHIO

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 80 − 100 per 100,000. For Ohio and the United States, stroke death rates are 90 and 80 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/254334

OHIO

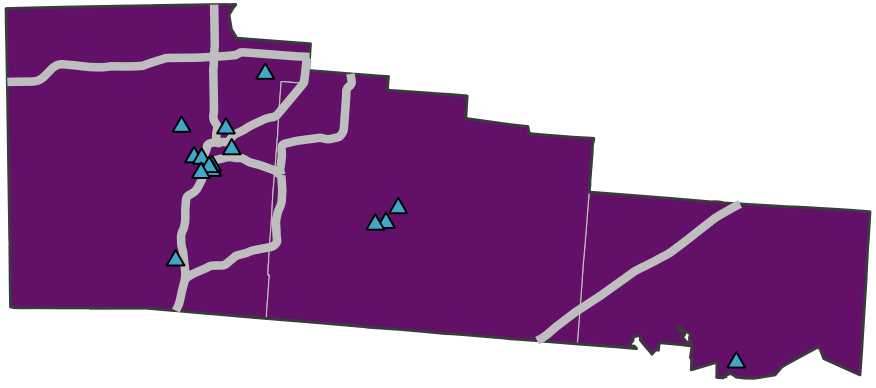
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 10



Stroke Death Rate

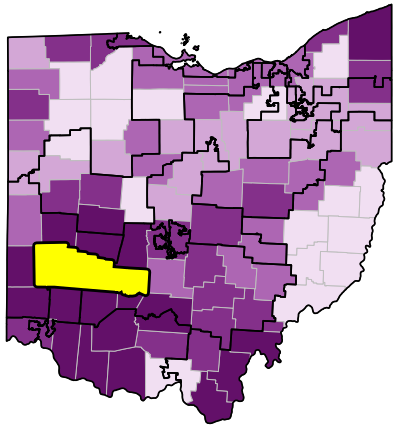
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 77
- 77 − 80
- 80 − 85
- 85 − 107
- 107 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Ohio

90 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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OHIO

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 129 − 148 per 100,000. For Ohio and the United States, stroke death rates are 90 and 80 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/254335

OHIO

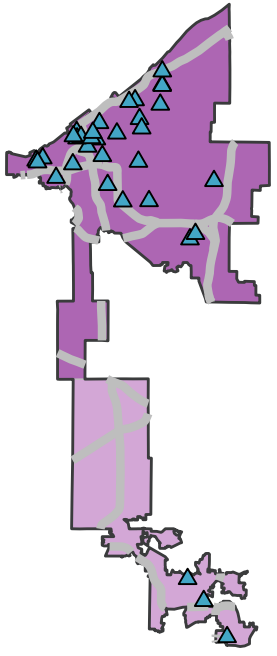
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 11



Stroke Death Rate

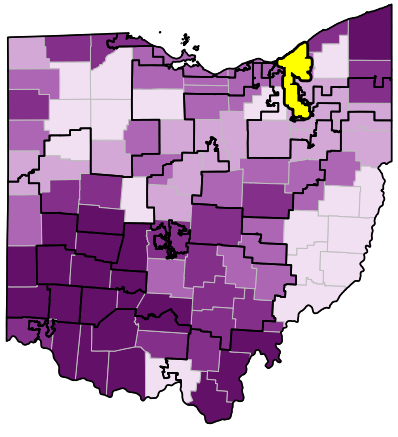
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 77
- 77 − 80
- 80 − 85
- 85 − 107
- 107 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Ohio

90 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 78 − 80 per 100,000. For Ohio and the United States, stroke death rates are 90 and 80 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/254336

OHIO

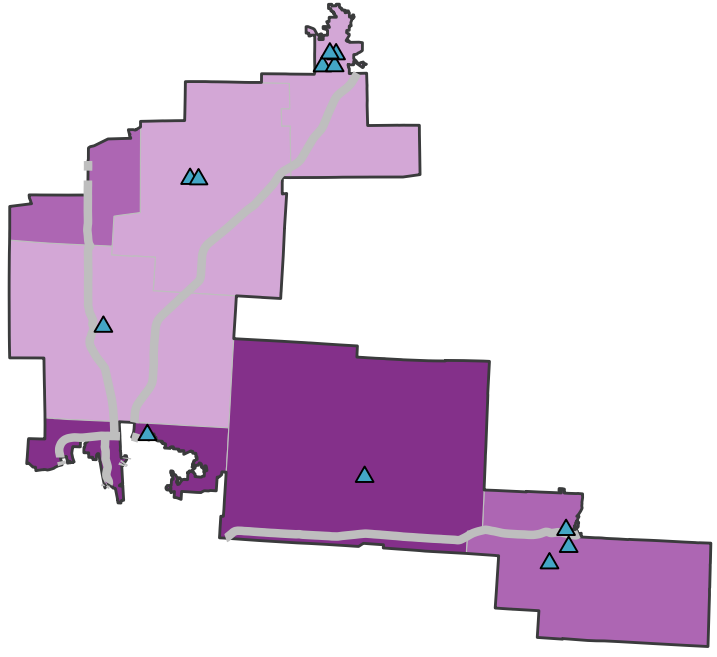
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 12



Stroke Death Rate

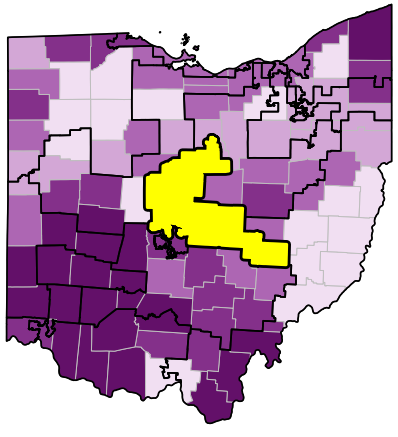
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 77
- 77 − 80
- 80 − 85
- 85 − 107
- 107 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Ohio

90 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 77 − 88 per 100,000. For Ohio and the United States, stroke death rates are 90 and 80 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/254337

OHIO

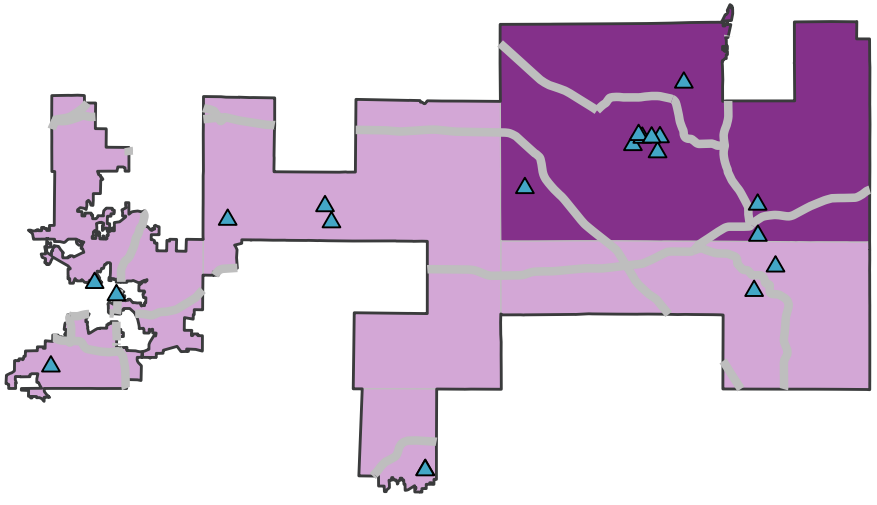
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 13



Stroke Death Rate

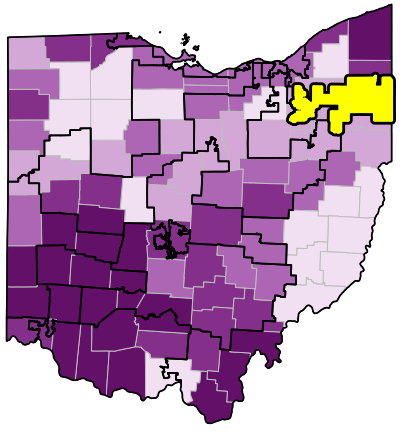
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 77
- 77 − 80
- 80 − 85
- 85 − 107
- 107 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Ohio

90 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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OHIO

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 77 − 90 per 100,000. For Ohio and the United States, stroke death rates are 90 and 80 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/254338

OHIO

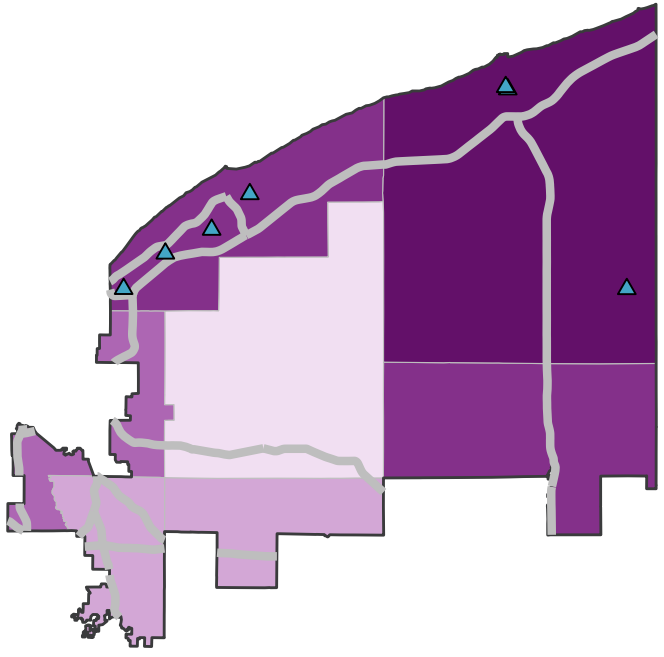
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 14



Stroke Death Rate

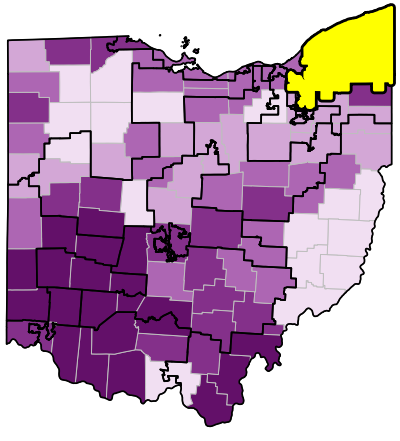
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 77
- 77 − 80
- 80 − 85
- 85 − 107
- 107 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Ohio

90 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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OHIO

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 76 − 109 per 100,000. For Ohio and the United States, stroke death rates are 90 and 80 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/254339

OHIO

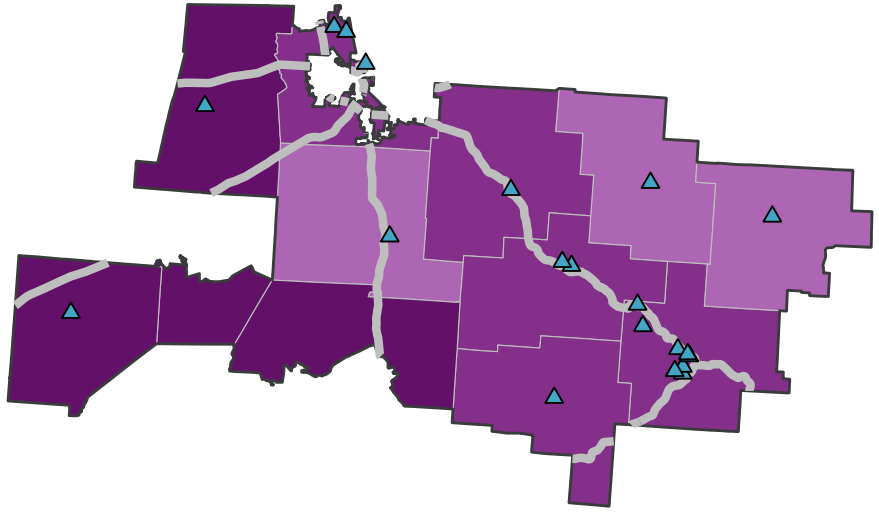
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 15



Stroke Death Rate

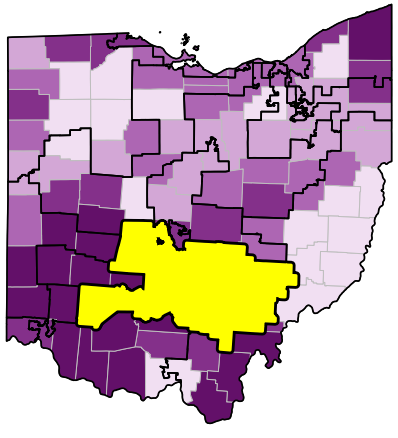
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 56 − 77
- 77 − 80
- 80 − 85
- 85 − 107
- 107 − 162

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Ohio

90 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 82 − 129 per 100,000. For Ohio and the United States, stroke death rates are 90 and 80 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/254340

OKLAHOMA

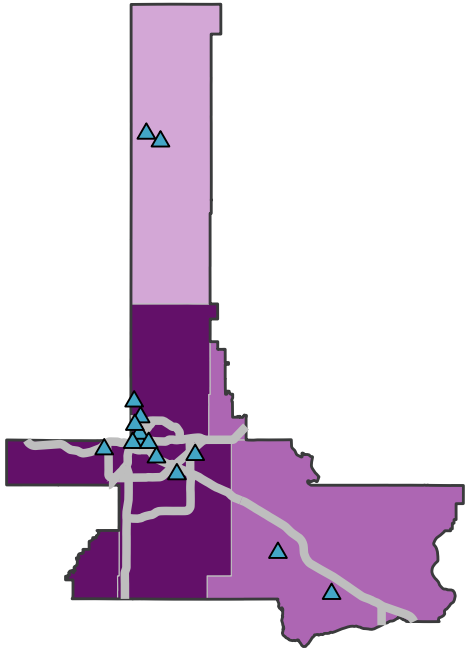
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

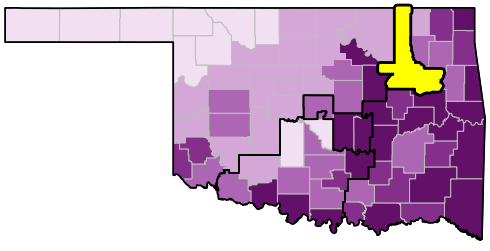
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 64
- 64 − 76
- 76 − 81
- 81 − 87
- 87 − 104

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Oklahoma

77 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 73 − 89 per 100,000. For Oklahoma and the United States, stroke death rates are 77 and 80 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/254341

OKLAHOMA

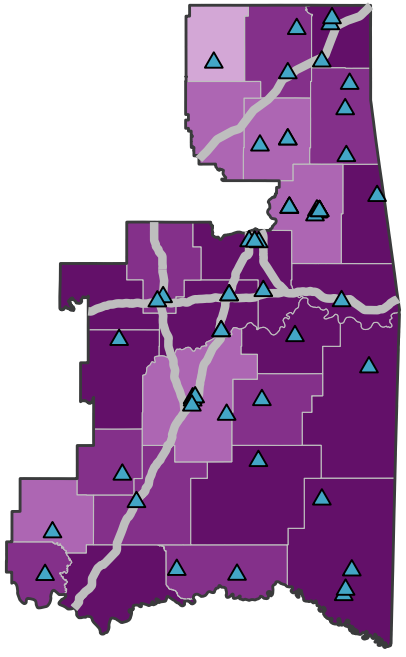
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

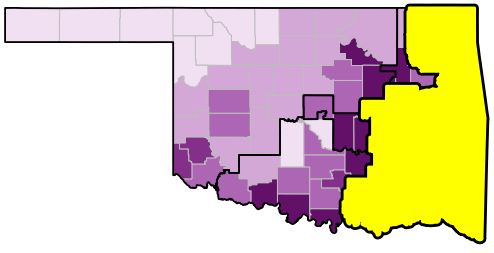
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 64
- 64 − 76
- 76 − 81
- 81 − 87
- 87 − 104

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Oklahoma

77 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 69 − 104 per 100,000. For Oklahoma and the United States, stroke death rates are 77 and 80 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/254342

OKLAHOMA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

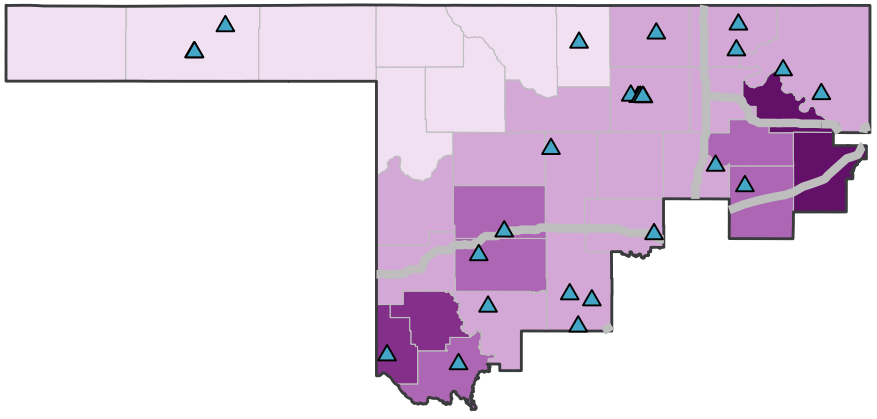
DISTRICT 3

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

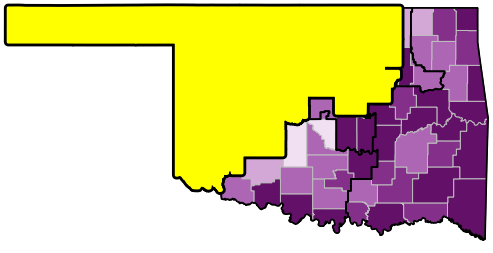
- 52 − 64
- 64 − 76
- 76 − 81
- 81 − 87
- 87 − 104

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Oklahoma

77 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 52 − 89 per 100,000. For Oklahoma and the United States, stroke death rates are 77 and 80 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/254343

OKLAHOMA

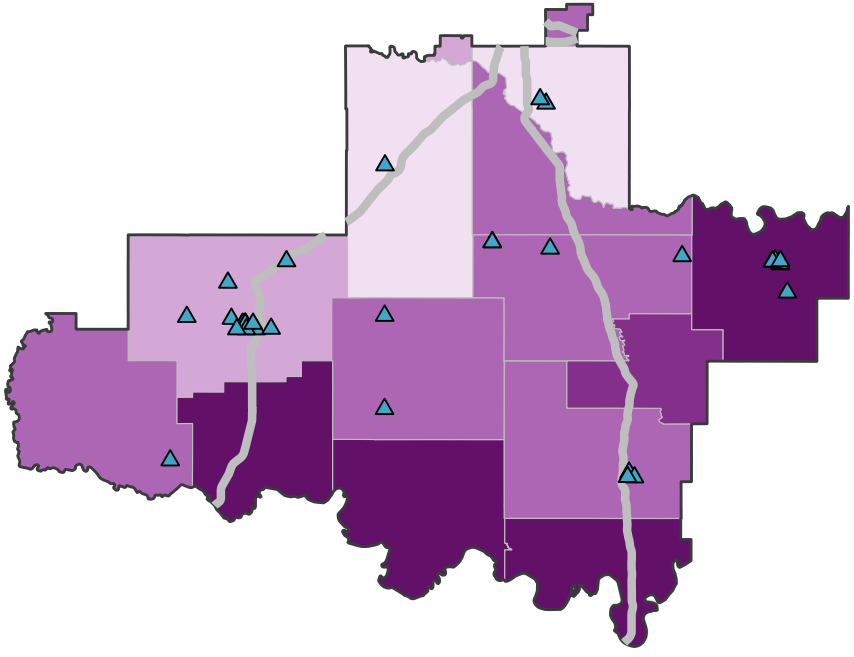
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 4



Stroke Death Rate

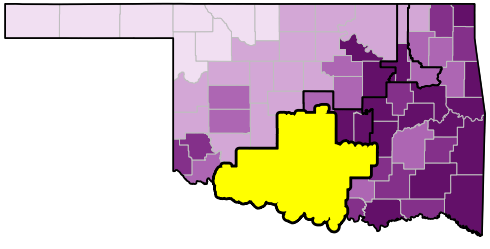
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 64
- 64 − 76
- 76 − 81
- 81 − 87
- 87 − 104

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Oklahoma

77 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 62 − 90 per 100,000. For Oklahoma and the United States, stroke death rates are 77 and 80 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/254344

OKLAHOMA

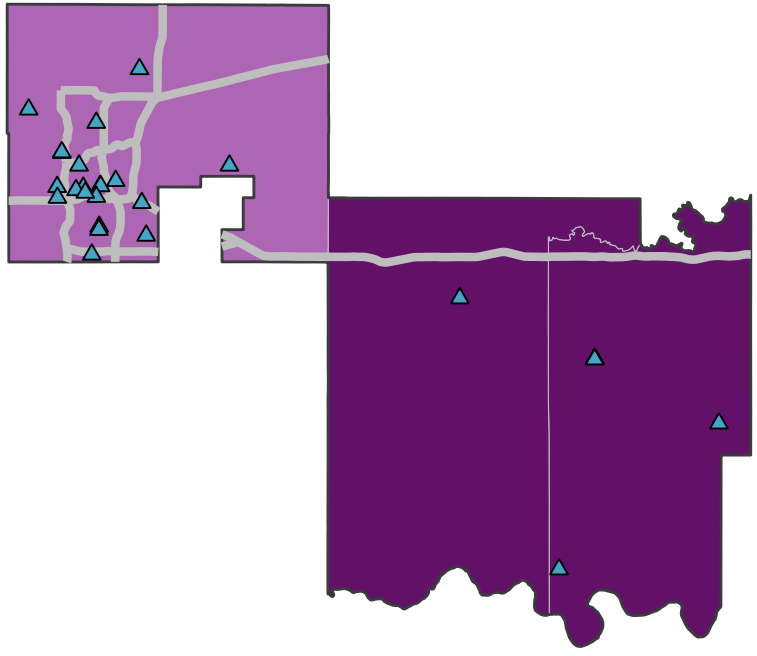
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 5



Stroke Death Rate

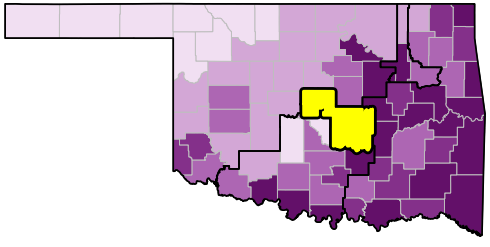
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 64
- 64 − 76
- 76 − 81
- 81 − 87
- 87 − 104

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Oklahoma

77 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 78 − 90 per 100,000. For Oklahoma and the United States, stroke death rates are 77 and 80 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/254345

OREGON

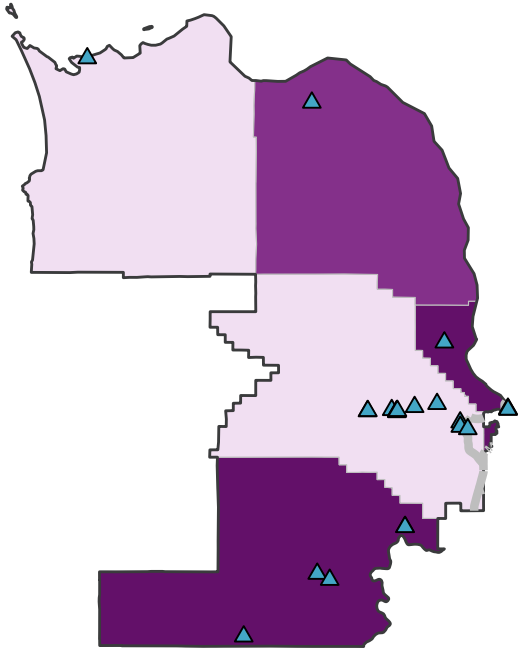
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

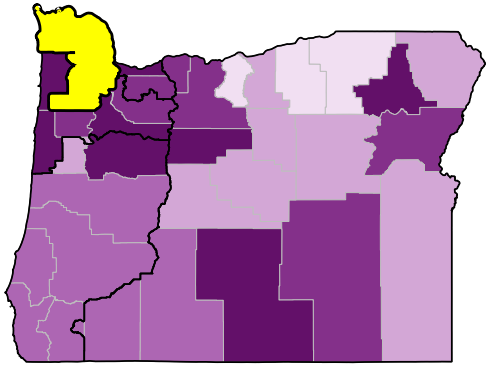
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 75 − 79
- 79 − 84
- 84 − 88
- 88 − 92
- 92 − 122

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Oregon

88 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 75 − 97 per 100,000. For Oregon and the United States, stroke death rates are 88 and 80 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/254346

OREGON

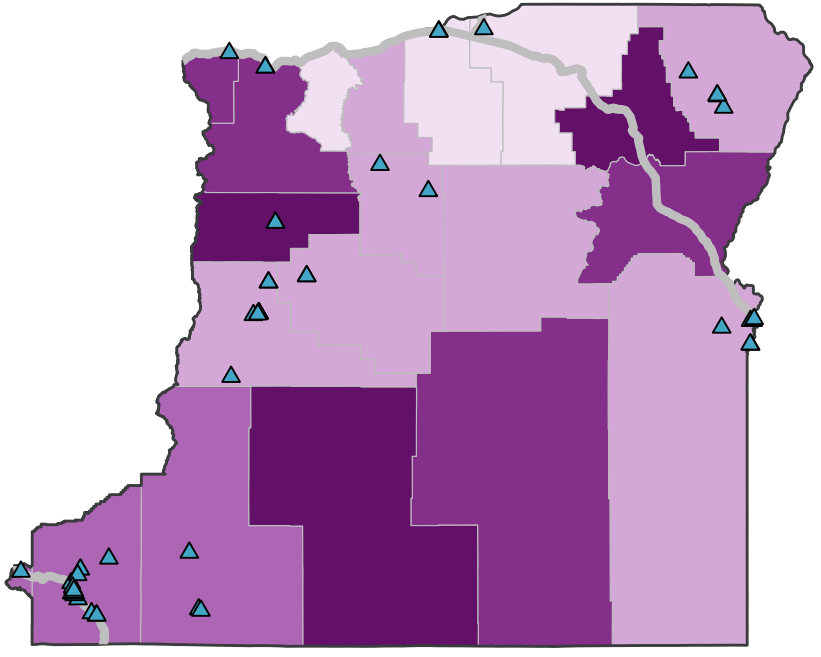
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

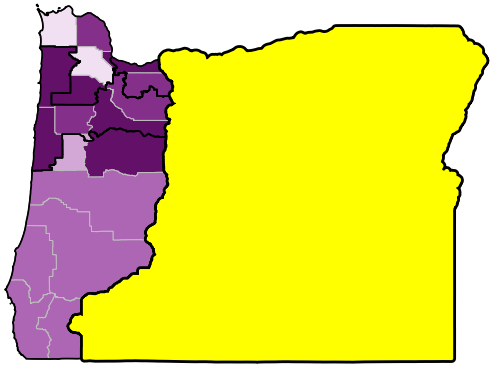
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 75 − 79
- 79 − 84
- 84 − 88
- 88 − 92
- 92 − 122

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Oregon

88 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 76 − 95 per 100,000. For Oregon and the United States, stroke death rates are 88 and 80 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/254347

OREGON

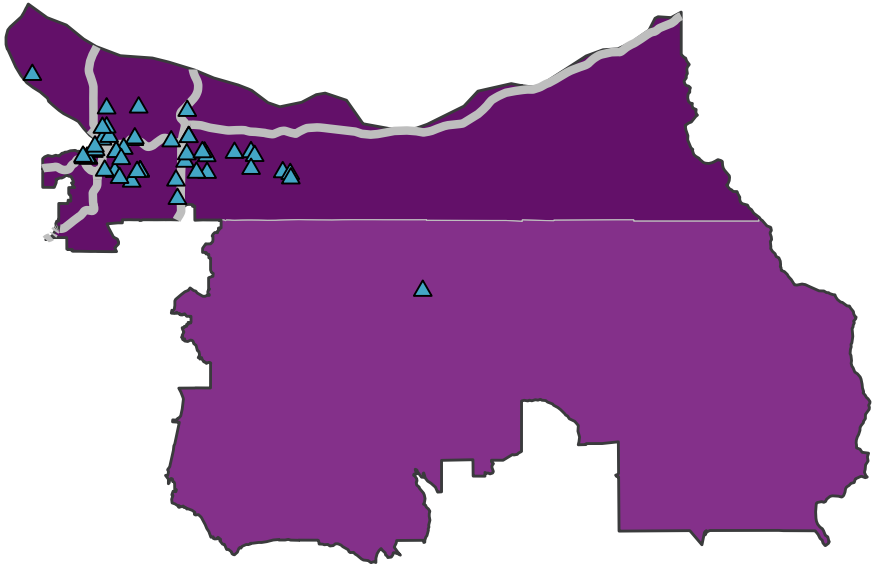
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 3



Stroke Death Rate

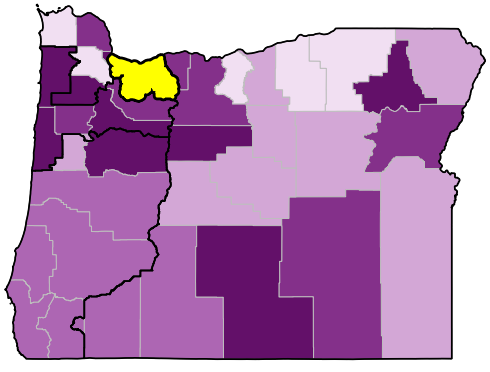
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 75 − 79
- 79 − 84
- 84 − 88
- 88 − 92
- 92 − 122

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Oregon

88 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 88 − 92 per 100,000. For Oregon and the United States, stroke death rates are 88 and 80 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/254348

OREGON

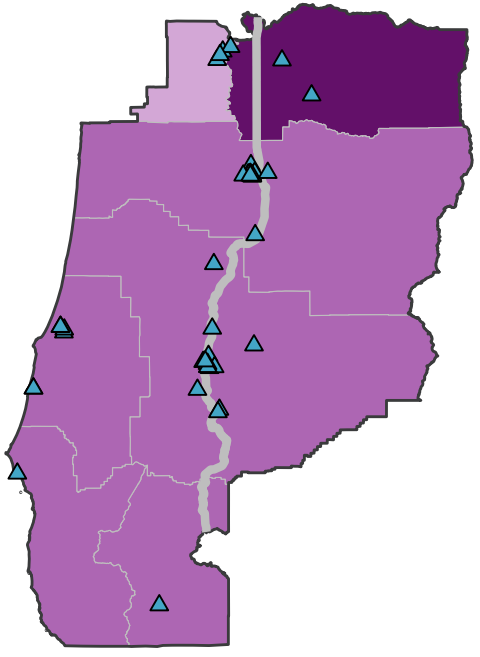
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 4



Stroke Death Rate

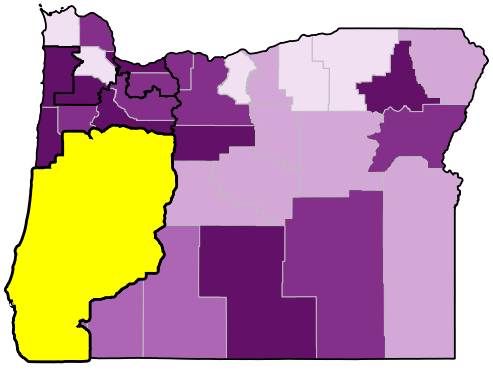
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 75 − 79
- 79 − 84
- 84 − 88
- 88 − 92
- 92 − 122

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Oregon

88 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 83 − 122 per 100,000. For Oregon and the United States, stroke death rates are 88 and 80 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/254349

OREGON

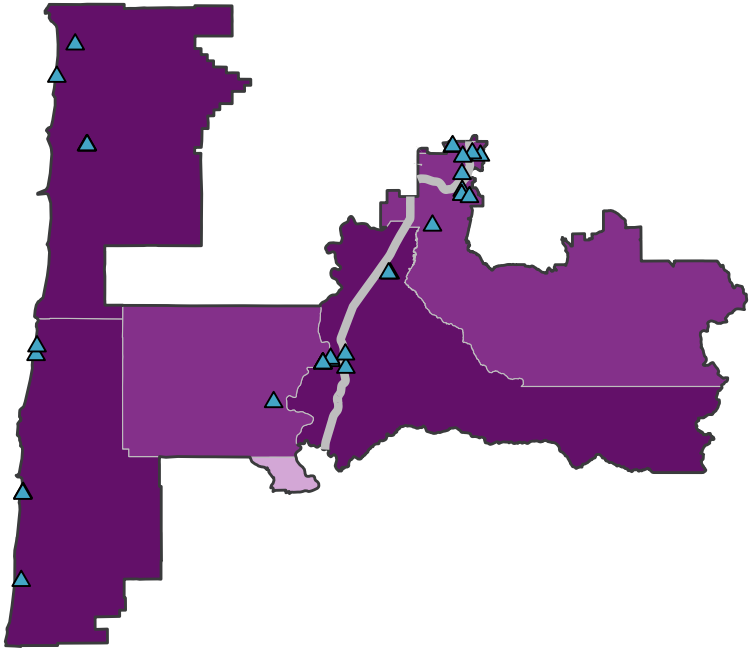
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 5



Stroke Death Rate

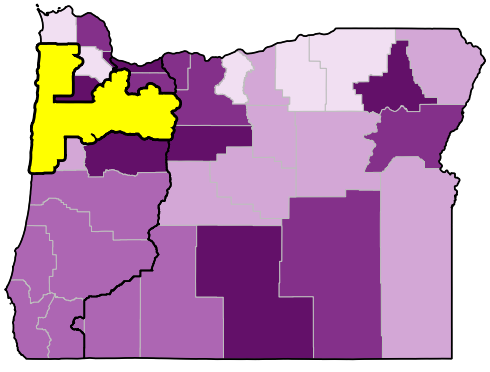
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 75 − 79
- 79 − 84
- 84 − 88
- 88 − 92
- 92 − 122

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Oregon

88 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 83 − 111 per 100,000. For Oregon and the United States, stroke death rates are 88 and 80 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/254350

OREGON

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

DISTRICT 6

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

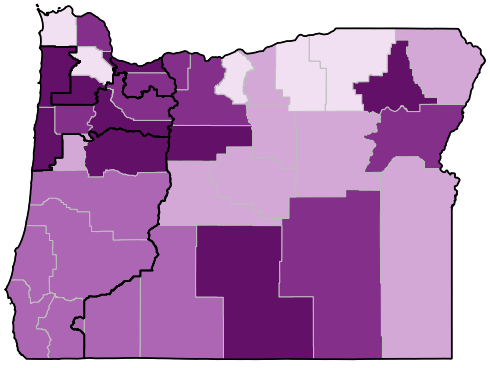
- 75 − 79
- 79 − 84
- 84 − 88
- 88 − 92
- 92 − 122

Federally Qualified Health Centers

County*

Stroke Death Rate | Oregon

88 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke 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, stroke death rates are 88 and 80 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/254351

PENNSYLVANIA

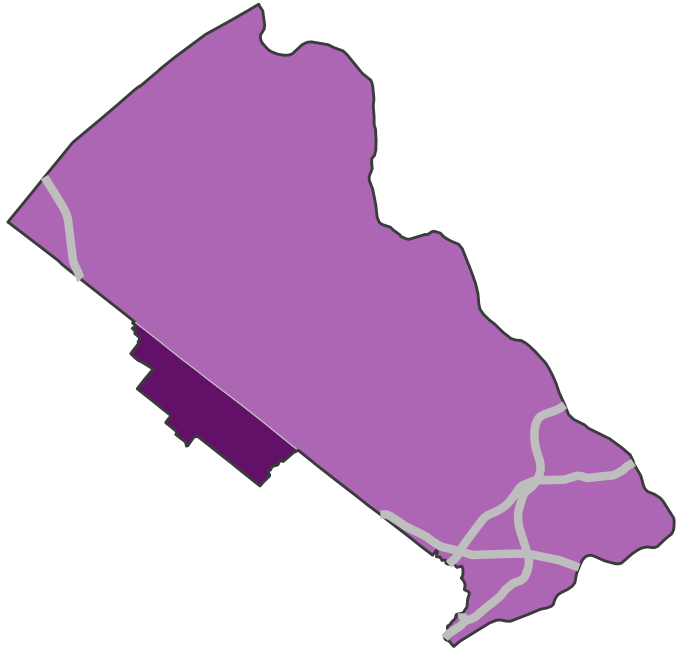
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

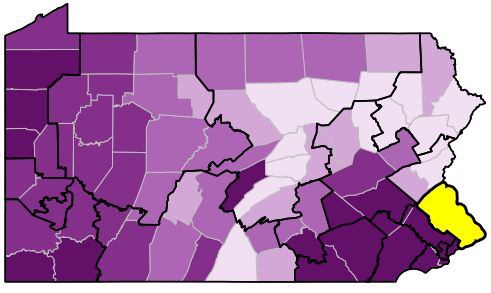
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 46 − 59
- 59 − 63
- 63 − 68
- 68 − 74
- 74 − 85

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Pennsylvania

66 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 64 − 82 per 100,000. For Pennsylvania and the United States, stroke death rates are 66 and 80 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/254352

PENNSYLVANIA

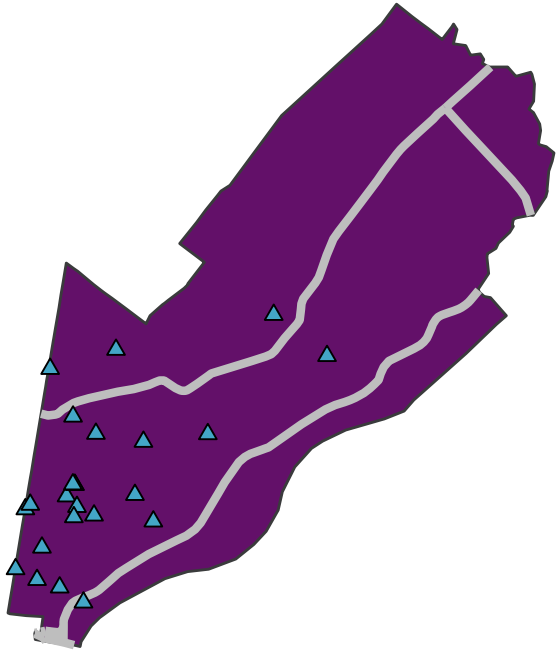
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

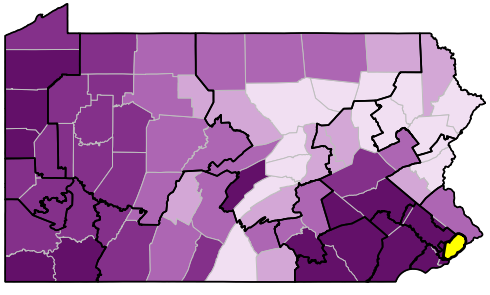
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 46 − 59
- 59 − 63
- 63 − 68
- 68 − 74
- 74 − 85

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Pennsylvania

66 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Philadelphia County, the single county represented in the district, is 80 per 100,000. For Pennsylvania and the United States, stroke death rates are 66 and 80 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/254353

PENNSYLVANIA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

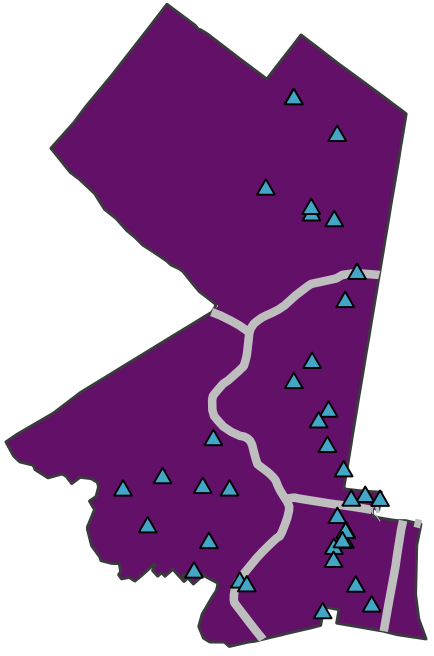
DISTRICT 3

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

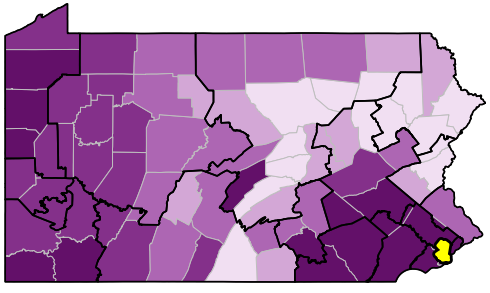
- 46 − 59
- 59 − 63
- 63 − 68
- 68 − 74
- 74 − 85

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Pennsylvania

66 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 80 − 82 per 100,000. For Pennsylvania and the United States, stroke death rates are 66 and 80 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/254354

PENNSYLVANIA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

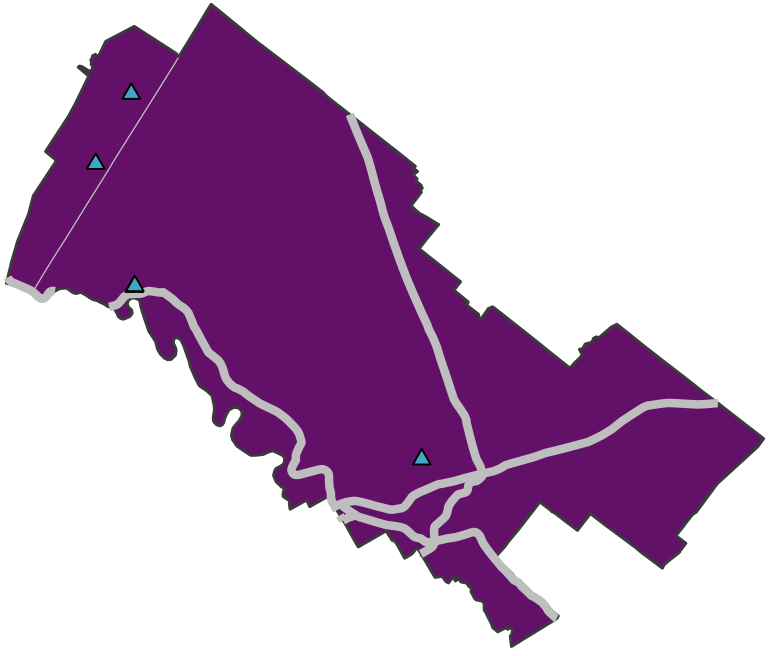
DISTRICT 4

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

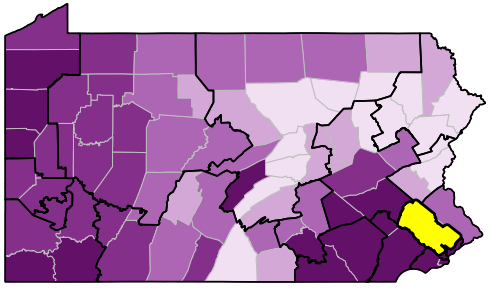
- 46 − 59
- 59 − 63
- 63 − 68
- 68 − 74
- 74 − 85

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Pennsylvania

66 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 80 − 83 per 100,000. For Pennsylvania and the United States, stroke death rates are 66 and 80 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/254355

PENNSYLVANIA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

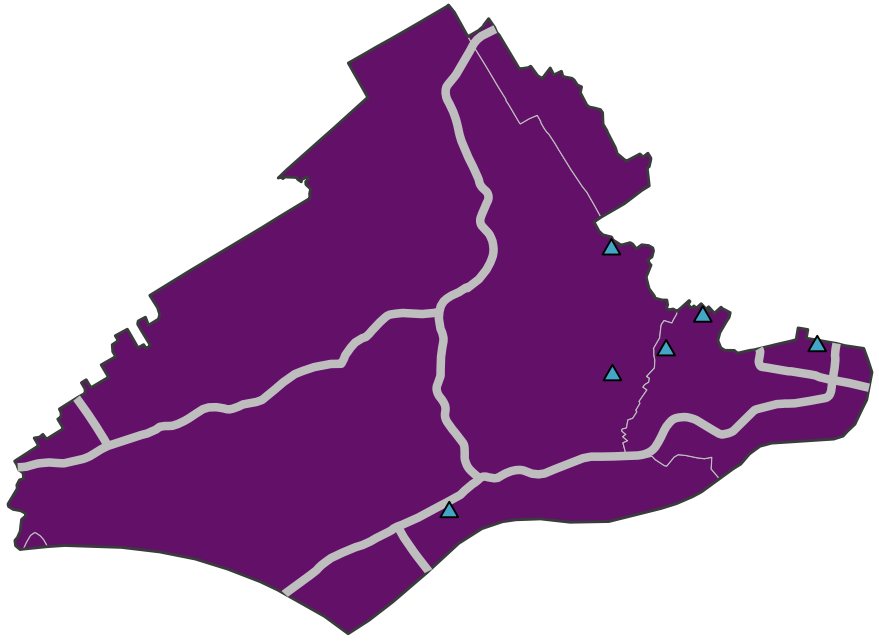
DISTRICT 5

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

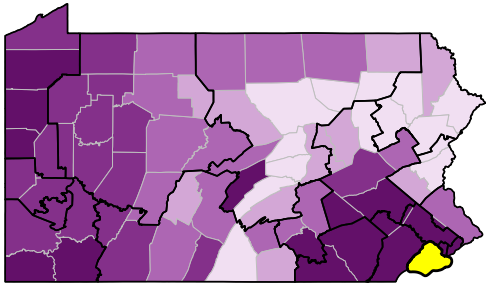
- 46 − 59
- 59 − 63
- 63 − 68
- 68 − 74
- 74 − 85

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Pennsylvania

66 per 100,000 persons



- Congressional District 5

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Frequently Asked Questions

Map of Stroke and Federally 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

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Map Description: Pennsylvania Congressional District 5

The map for Congressional District 5 in Pennsylvania shows that stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 80 − 82 per 100,000. For Pennsylvania and the United States, stroke death rates are 66 and 80 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/254356

PENNSYLVANIA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

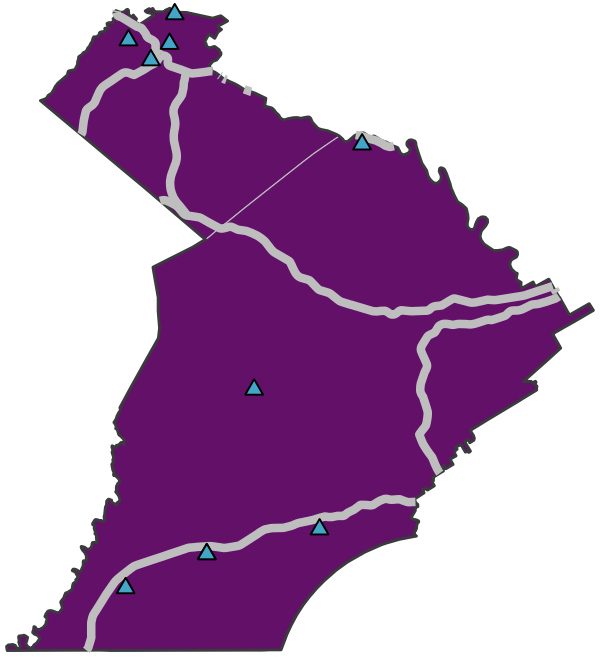
DISTRICT 6

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

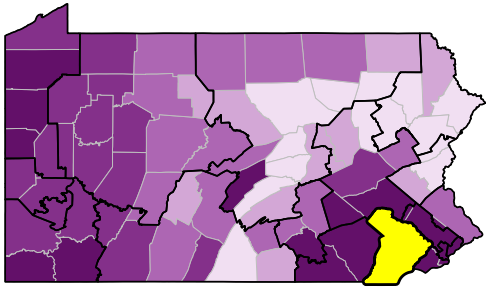
- 46 − 59
- 59 − 63
- 63 − 68
- 68 − 74
- 74 − 85

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Pennsylvania

66 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 80 − 83 per 100,000. For Pennsylvania and the United States, stroke death rates are 66 and 80 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/254357

PENNSYLVANIA

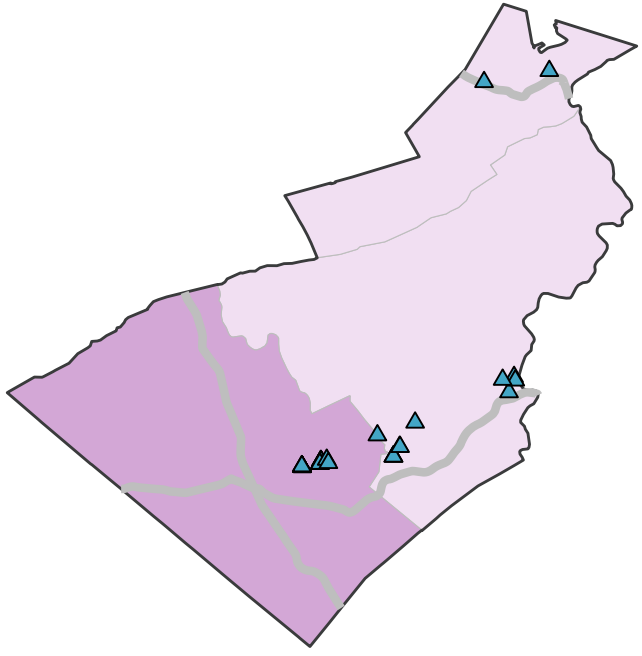
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 7



Stroke Death Rate

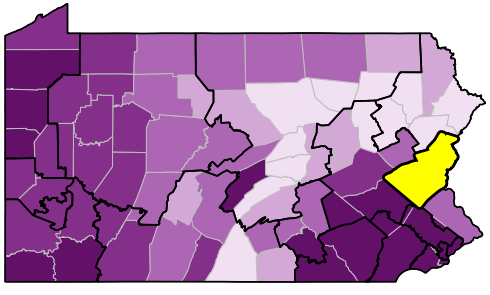
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 46 − 59
- 59 − 63
- 63 − 68
- 68 − 74
- 74 − 85

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Pennsylvania

66 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 55 − 62 per 100,000. For Pennsylvania and the United States, stroke death rates are 66 and 80 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/254358

PENNSYLVANIA

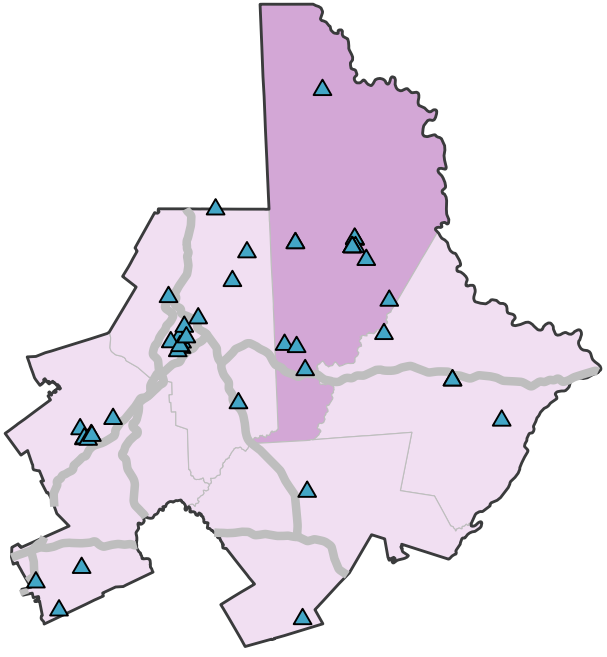
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 8



Stroke Death Rate

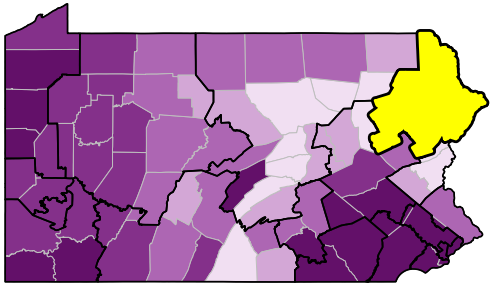
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 46 − 59
- 59 − 63
- 63 − 68
- 68 − 74
- 74 − 85

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Pennsylvania

66 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 48 − 60 per 100,000. For Pennsylvania and the United States, stroke death rates are 66 and 80 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/254359

PENNSYLVANIA

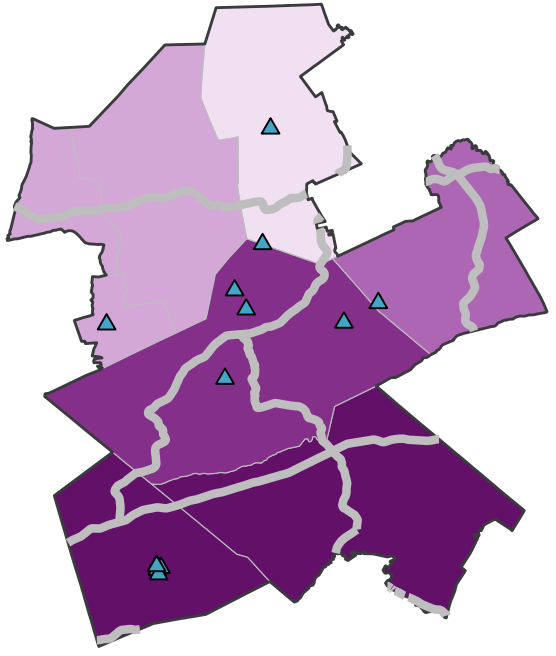
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 9



Stroke Death Rate

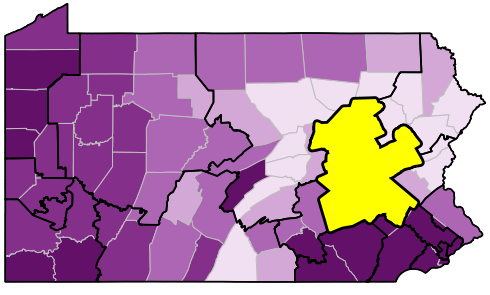
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 46 − 59
- 59 − 63
- 63 − 68
- 68 − 74
- 74 − 85

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Pennsylvania

66 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 57 − 83 per 100,000. For Pennsylvania and the United States, stroke death rates are 66 and 80 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/254360

PENNSYLVANIA

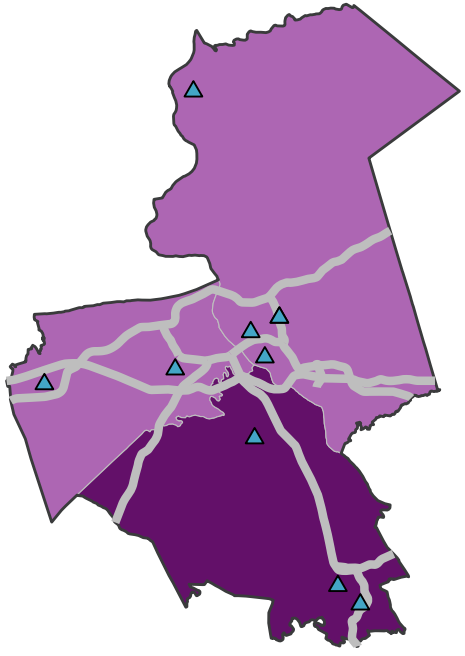
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 10



Stroke Death Rate

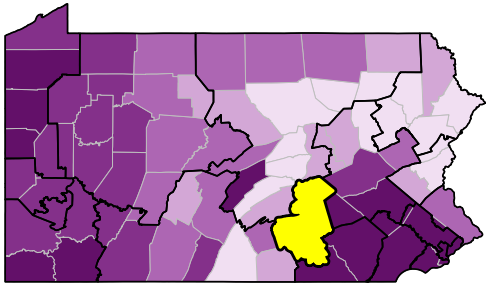
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 46 − 59
- 59 − 63
- 63 − 68
- 68 − 74
- 74 − 85

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Pennsylvania

66 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 63 − 74 per 100,000. For Pennsylvania and the United States, stroke death rates are 66 and 80 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/254361

PENNSYLVANIA

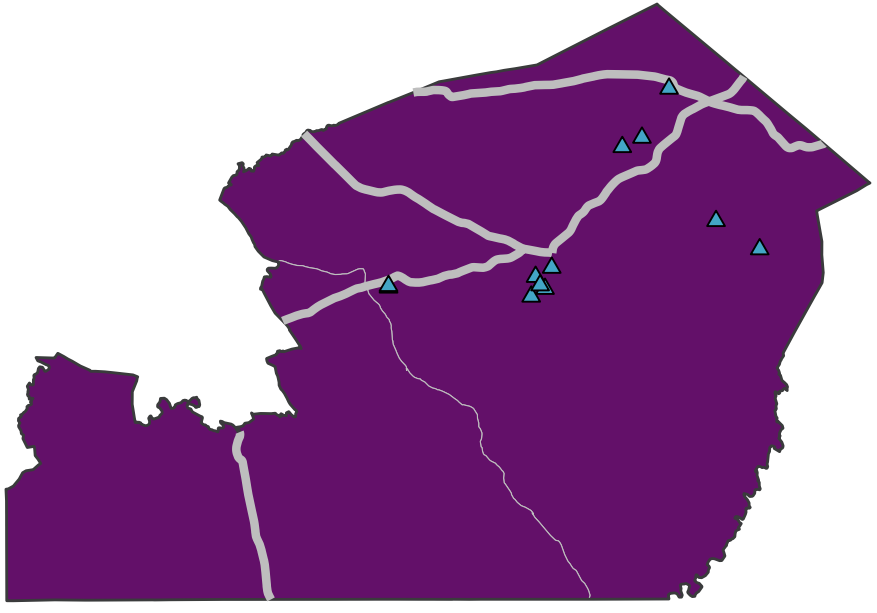
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 11



Stroke Death Rate

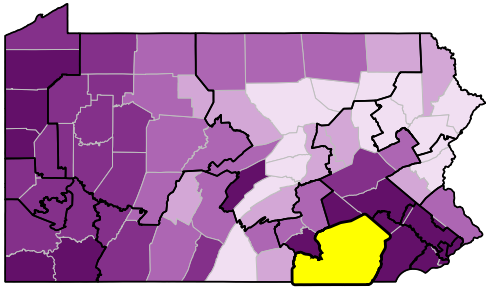
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 46 − 59
- 59 − 63
- 63 − 68
- 68 − 74
- 74 − 85

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Pennsylvania

66 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 74 − 81 per 100,000. For Pennsylvania and the United States, stroke death rates are 66 and 80 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/254362

PENNSYLVANIA

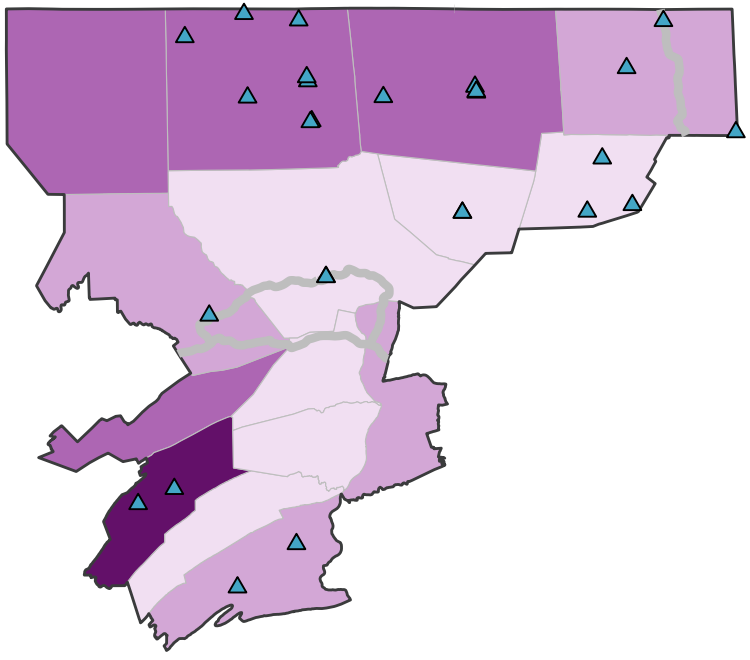
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 12



Stroke Death Rate

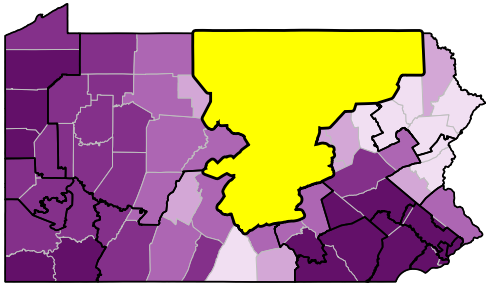
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 46 − 59
- 59 − 63
- 63 − 68
- 68 − 74
- 74 − 85

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Pennsylvania

66 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 46 − 75 per 100,000. For Pennsylvania and the United States, stroke death rates are 66 and 80 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/254363

PENNSYLVANIA

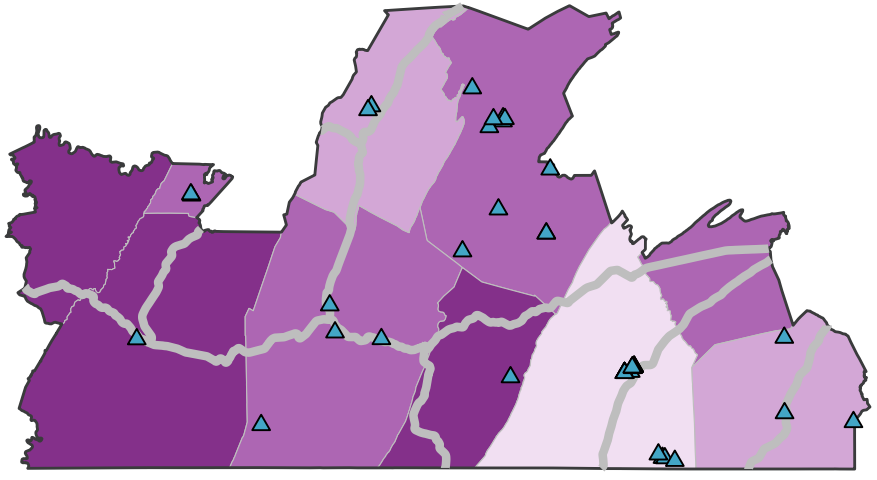
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 13



Stroke Death Rate

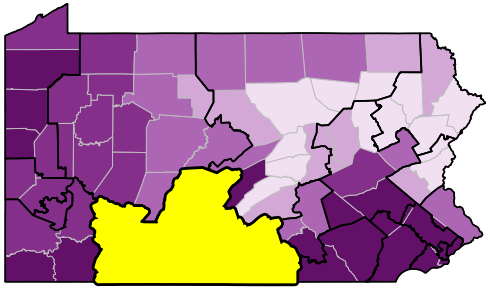
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 46 − 59
- 59 − 63
- 63 − 68
- 68 − 74
- 74 − 85

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Pennsylvania

66 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 56 − 71 per 100,000. For Pennsylvania and the United States, stroke death rates are 66 and 80 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/254364

PENNSYLVANIA

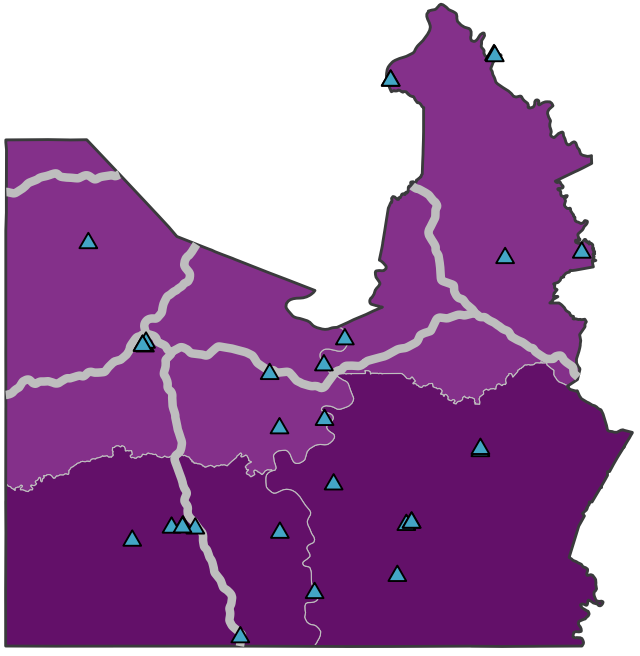
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 14



Stroke Death Rate

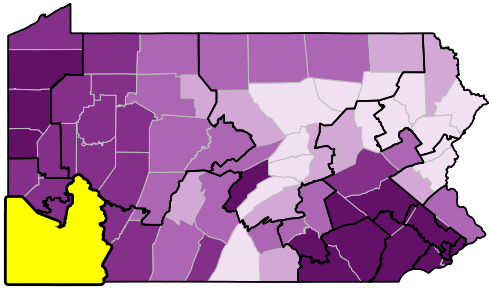
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 46 − 59
- 59 − 63
- 63 − 68
- 68 − 74
- 74 − 85

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Pennsylvania

66 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 70 − 75 per 100,000. For Pennsylvania and the United States, stroke death rates are 66 and 80 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/254365

PENNSYLVANIA

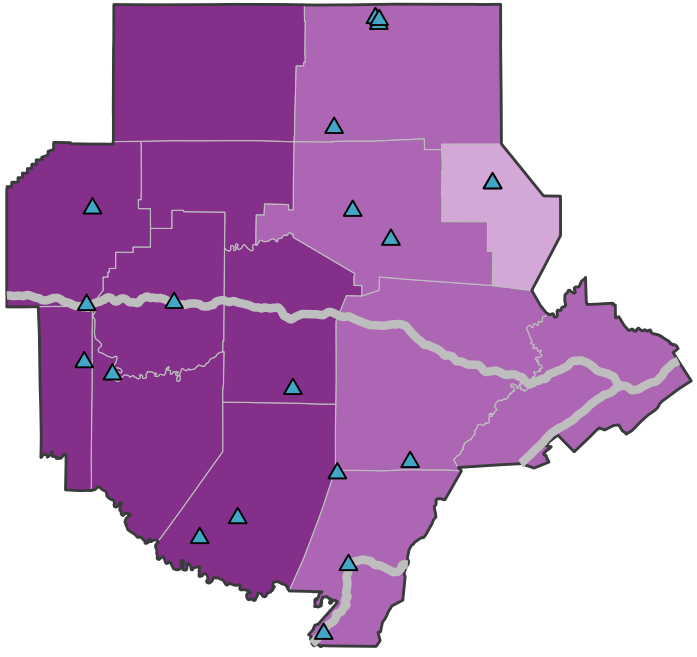
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 15



Stroke Death Rate

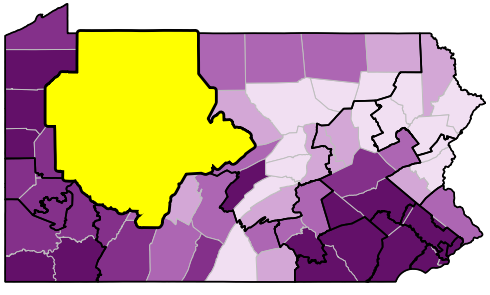
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 46 − 59
- 59 − 63
- 63 − 68
- 68 − 74
- 74 − 85

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Pennsylvania

66 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 60 − 73 per 100,000. For Pennsylvania and the United States, stroke death rates are 66 and 80 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/254366

PENNSYLVANIA

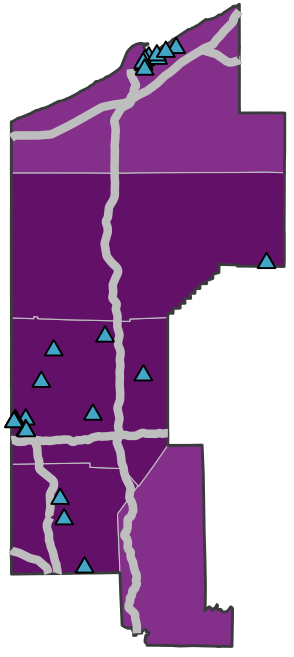
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 16



Stroke Death Rate

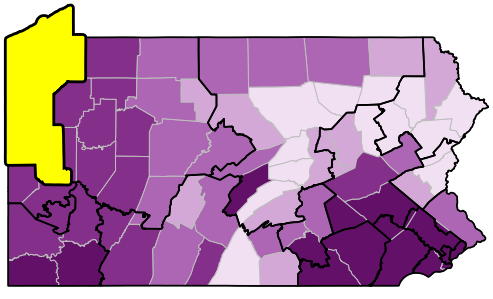
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 46 − 59
- 59 − 63
- 63 − 68
- 68 − 74
- 74 − 85

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Pennsylvania

66 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 69 − 85 per 100,000. For Pennsylvania and the United States, stroke death rates are 66 and 80 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/254367

PENNSYLVANIA

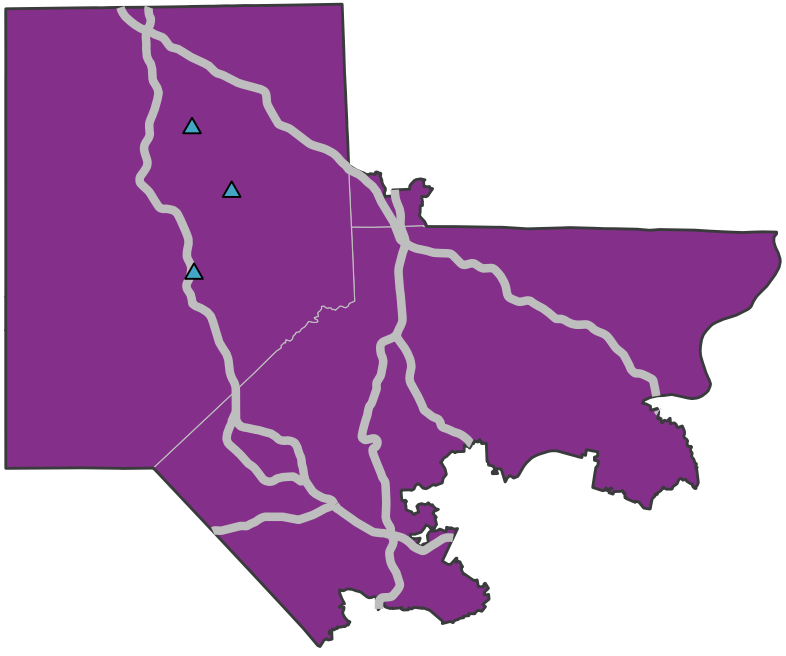
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 17



Stroke Death Rate

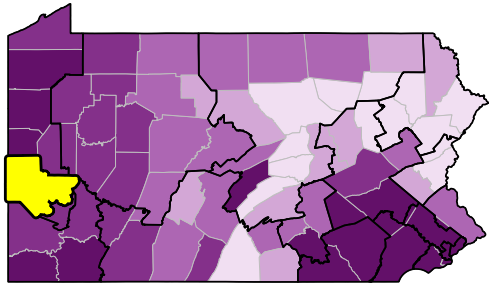
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 46 − 59
- 59 − 63
- 63 − 68
- 68 − 74
- 74 − 85

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Pennsylvania

66 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 68 − 69 per 100,000. For Pennsylvania and the United States, stroke death rates are 66 and 80 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/254368

RHODE ISLAND

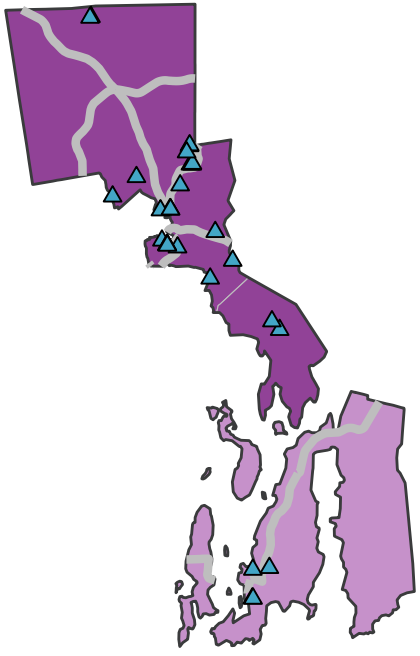
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

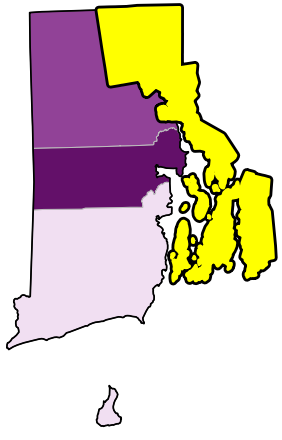
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 51
- 55
- 56
- 58

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Rhode Island

55 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 55 − 56 per 100,000. For Rhode Island and the United States, stroke death rates are 55 and 80 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/254369

RHODE ISLAND

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

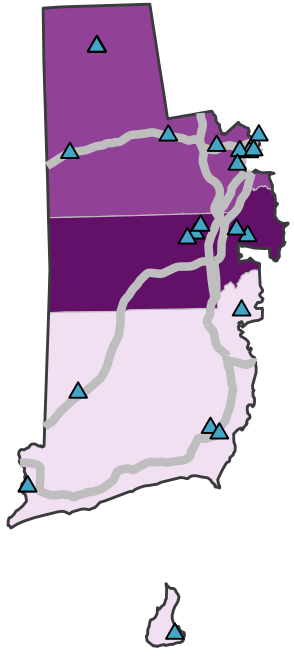
DISTRICT 2

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 – 2023

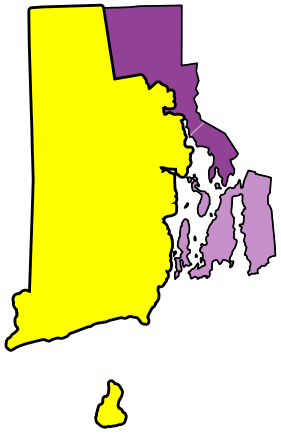
- 51
- 55
- 56
- 58

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Rhode Island

55 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 51 − 58 per 100,000. For Rhode Island and the United States, stroke death rates are 55 and 80 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/254370

SOUTH CAROLINA

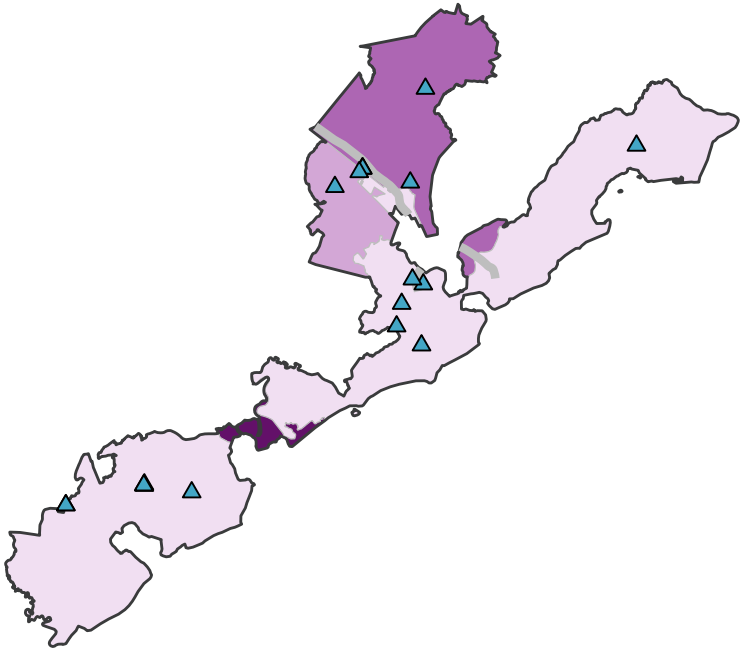
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

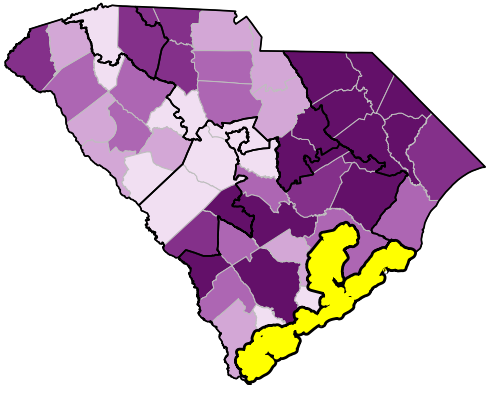
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 78
- 78 − 85
- 85 − 94
- 94 − 105
- 105 − 208

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | South Carolina

97 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 62 − 105 per 100,000. For South Carolina and the United States, stroke death rates are 97 and 80 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/254371

SOUTH CAROLINA

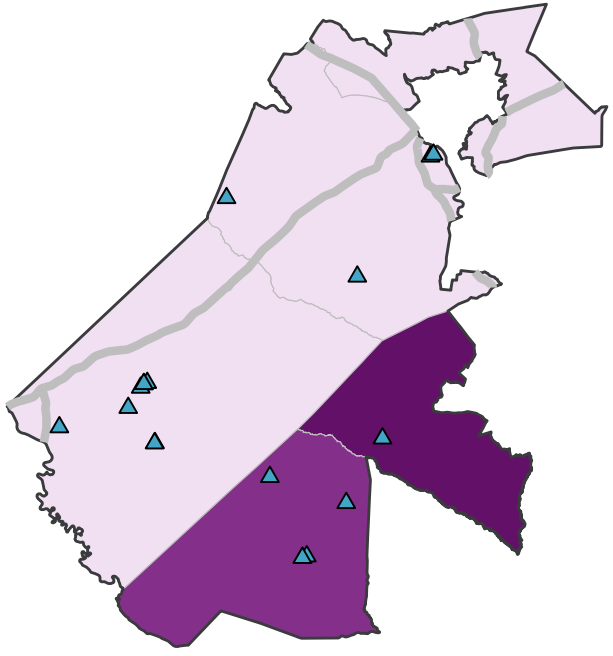
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

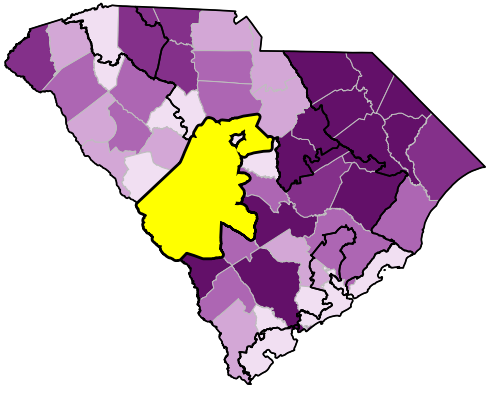
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 78
- 78 − 85
- 85 − 94
- 94 − 105
- 105 − 208

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | South Carolina

97 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 71 − 106 per 100,000. For South Carolina and the United States, stroke death rates are 97 and 80 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/254372

SOUTH CAROLINA

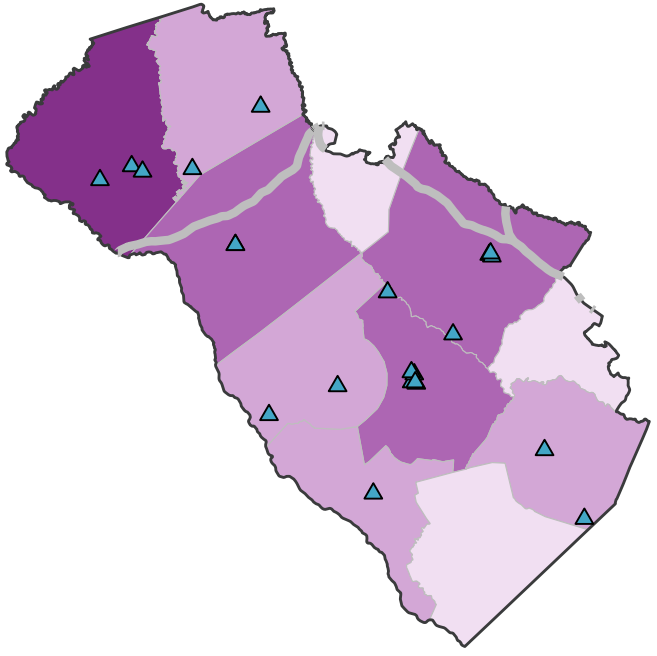
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 3



Stroke Death Rate

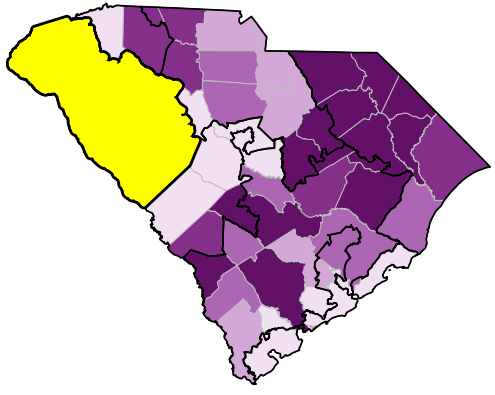
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 78
- 78 − 85
- 85 − 94
- 94 − 105
- 105 − 208

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | South Carolina

97 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 77 − 95 per 100,000. For South Carolina and the United States, stroke death rates are 97 and 80 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/254373

SOUTH CAROLINA

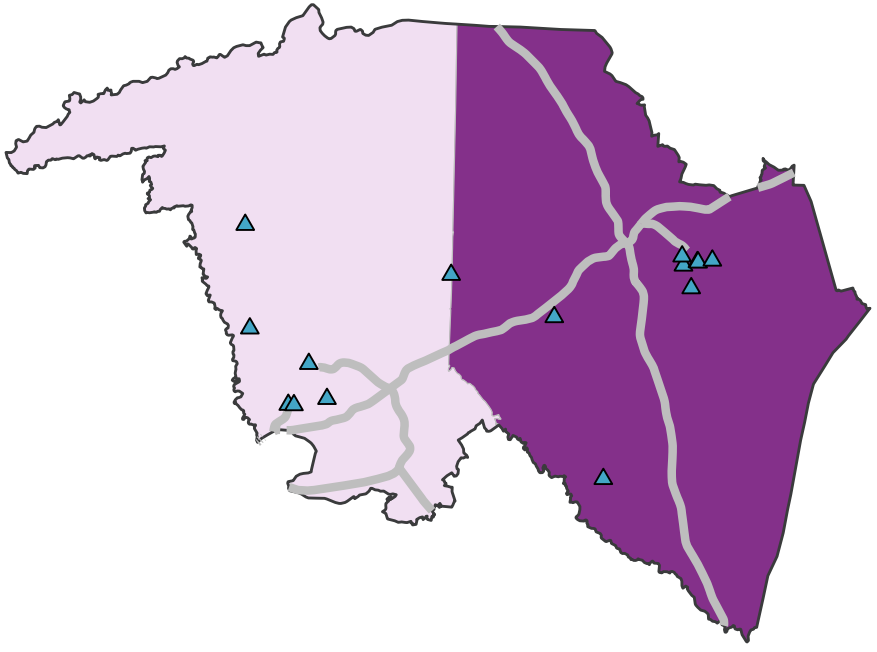
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 4



Stroke Death Rate

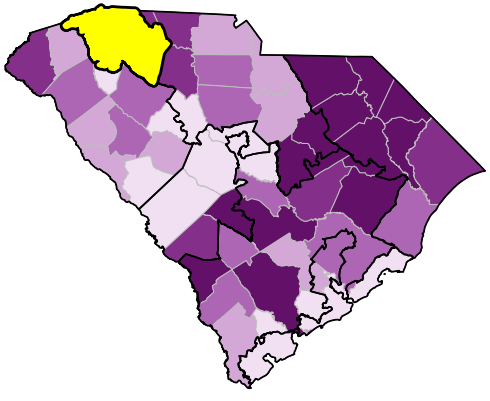
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 78
- 78 − 85
- 85 − 94
- 94 − 105
- 105 − 208

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | South Carolina

97 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 77 − 94 per 100,000. For South Carolina and the United States, stroke death rates are 97 and 80 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/254374

SOUTH CAROLINA

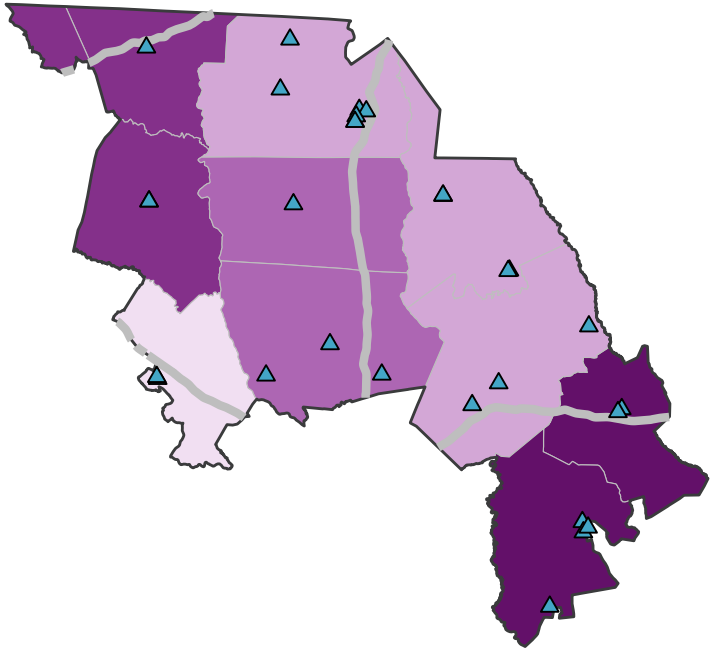
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 5



Stroke Death Rate

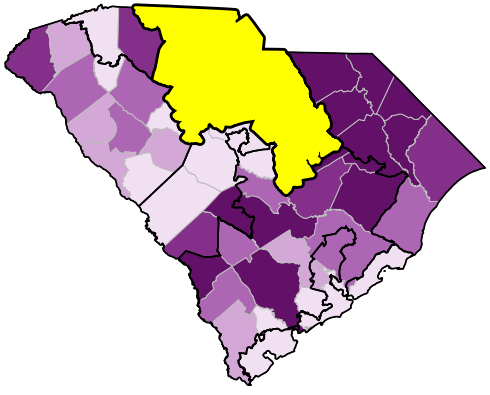
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 78
- 78 − 85
- 85 − 94
- 94 − 105
- 105 − 208

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | South Carolina

97 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 77 − 134 per 100,000. For South Carolina and the United States, stroke death rates are 97 and 80 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/254375

SOUTH CAROLINA

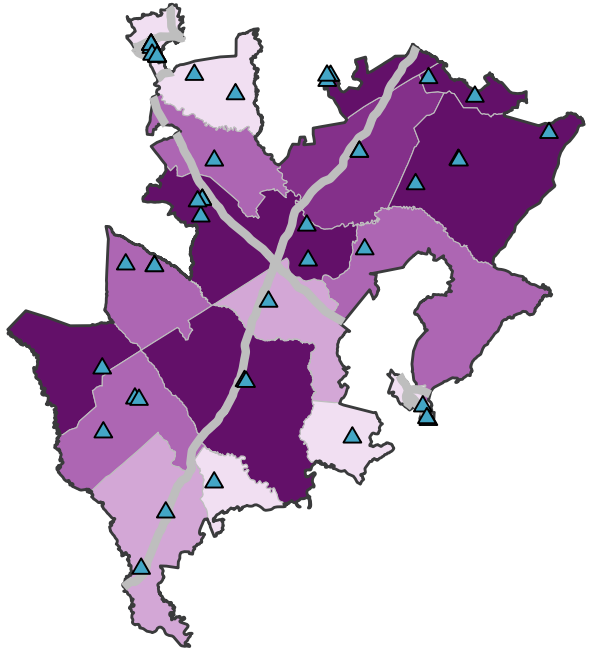
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 6



Stroke Death Rate

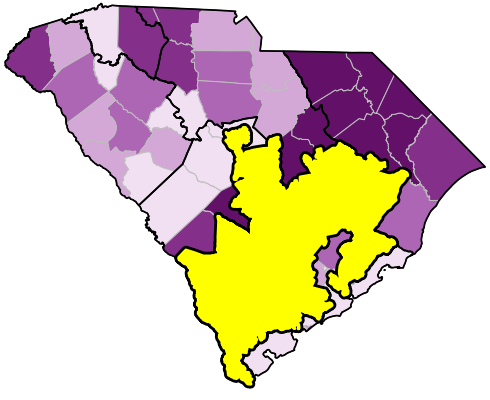
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 78
- 78 − 85
- 85 − 94
- 94 − 105
- 105 − 208

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | South Carolina

97 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 62 − 153 per 100,000. For South Carolina and the United States, stroke death rates are 97 and 80 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/254376

SOUTH CAROLINA

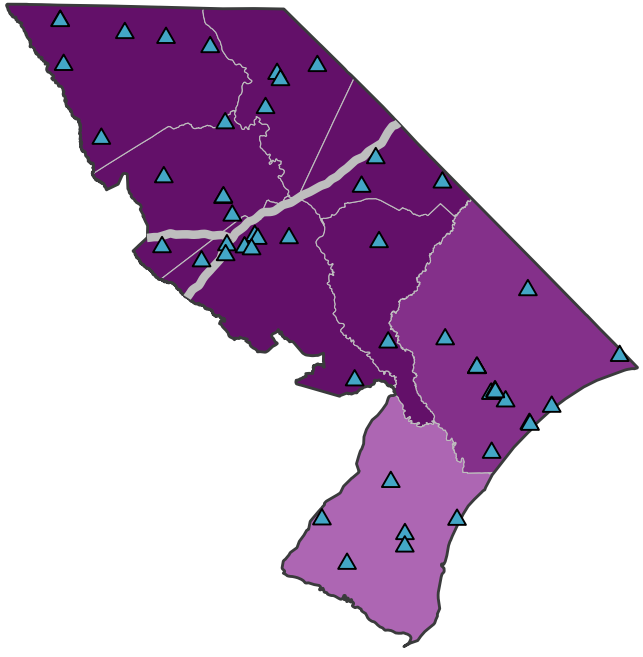
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 7



Stroke Death Rate

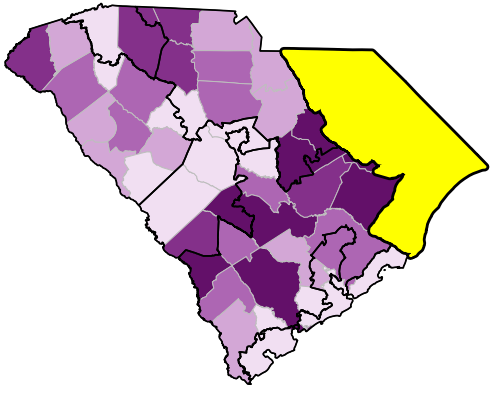
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 78
- 78 − 85
- 85 − 94
- 94 − 105
- 105 − 208

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | South Carolina

97 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 85 − 208 per 100,000. For South Carolina and the United States, stroke death rates are 97 and 80 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/254377

SOUTH DAKOTA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

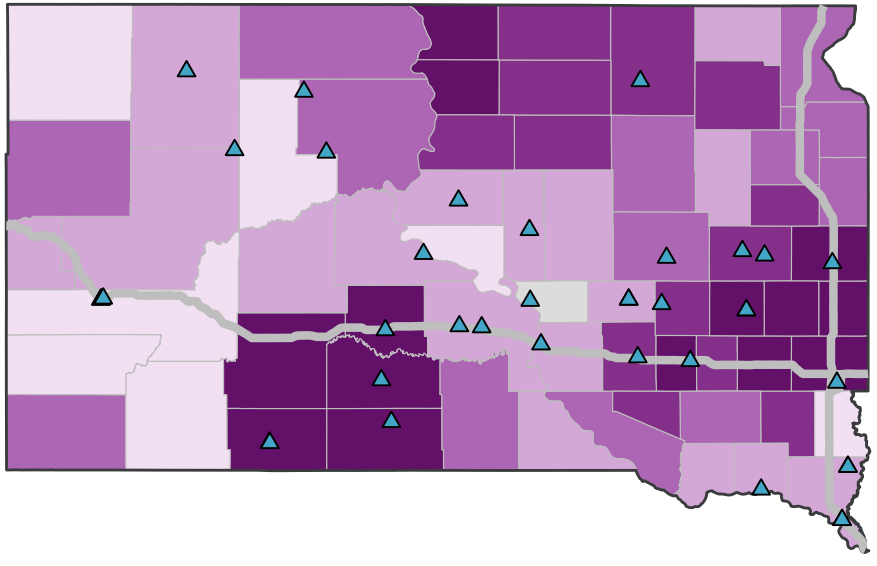
DISTRICT 1

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 26 − 54
- 54 − 60
- 60 − 66
- 66 − 76
- 76 − 104
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | South Dakota
65 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 26 − 104 per 100,000. For South Dakota and the United States, stroke death rates are 65 and 80 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/254378

TENNESSEE

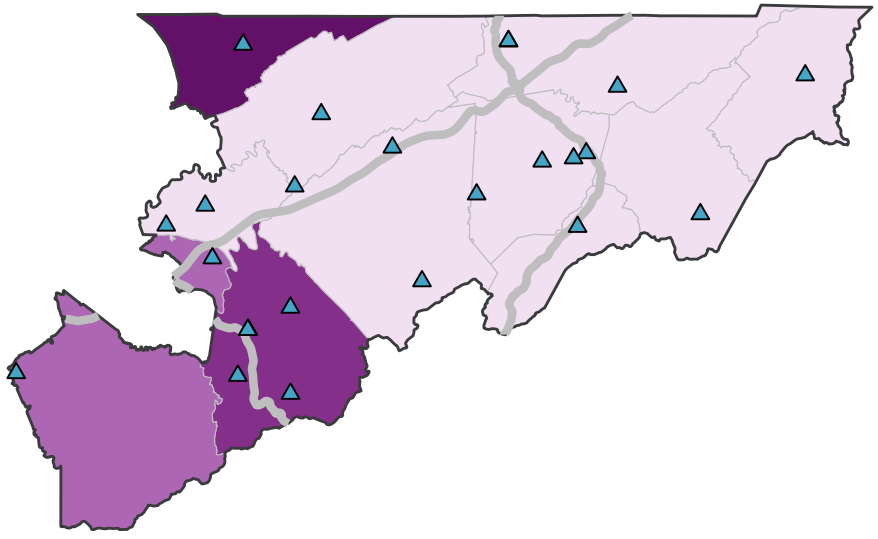
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

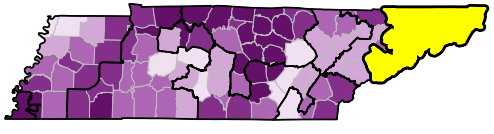
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 66 − 81
- 81 − 86
- 86 − 91
- 91 − 97
- 97 − 151

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Tennessee

90 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 72 − 99 per 100,000. For Tennessee and the United States, stroke death rates are 90 and 80 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/254379

TENNESSEE

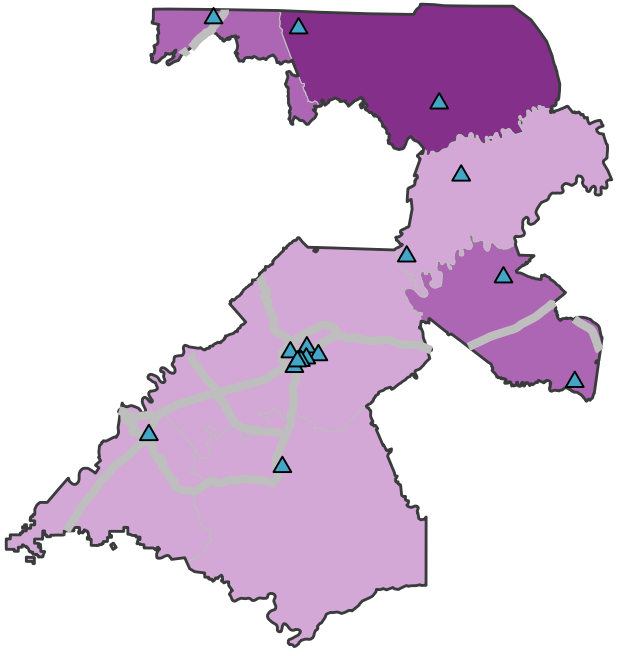
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

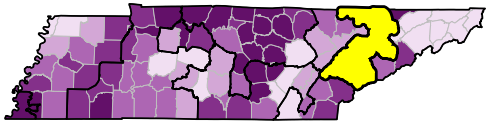
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 66 − 81
- 81 − 86
- 86 − 91
- 91 − 97
- 97 − 151

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Tennessee

90 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 81 − 93 per 100,000. For Tennessee and the United States, stroke death rates are 90 and 80 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/254380

TENNESSEE

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

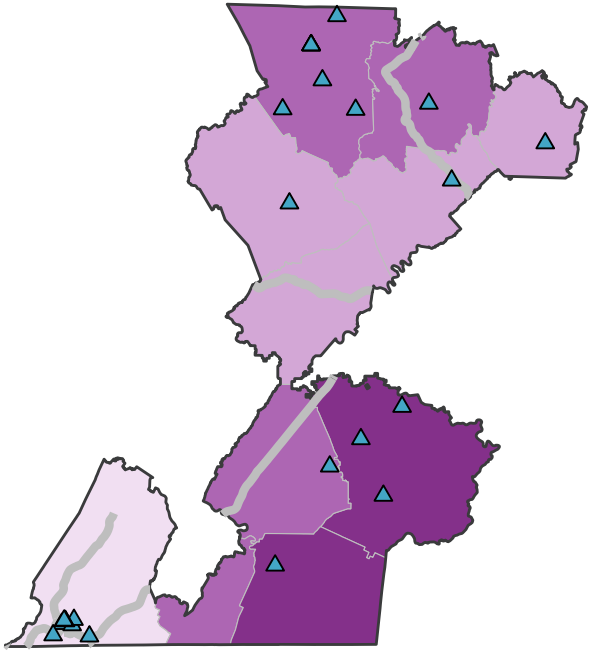
DISTRICT 3

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

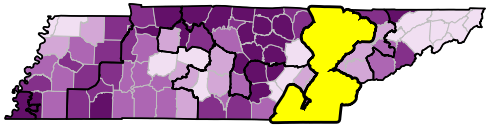
- 66 − 81
- 81 − 86
- 86 − 91
- 91 − 97
- 97 − 151

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Tennessee

90 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 80 − 93 per 100,000. For Tennessee and the United States, stroke death rates are 90 and 80 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/254381

TENNESSEE

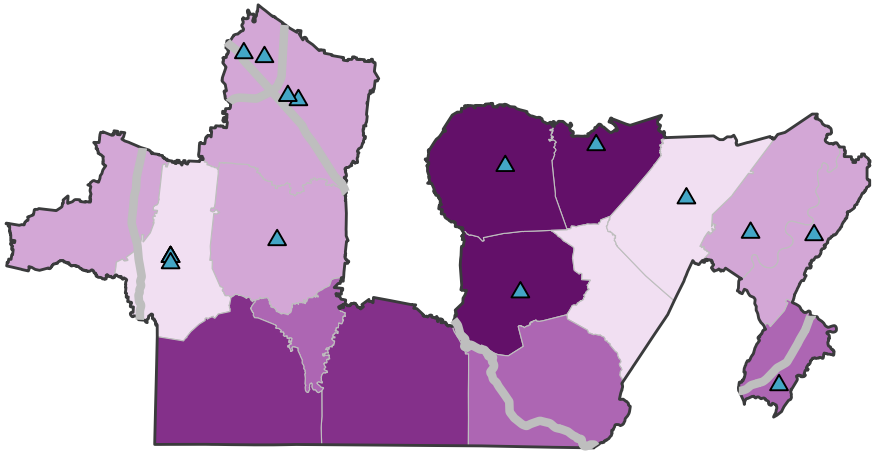
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 4



Stroke Death Rate

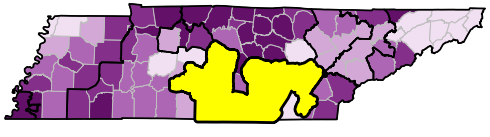
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 66 − 81
- 81 − 86
- 86 − 91
- 91 − 97
- 97 − 151

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Tennessee

90 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 74 − 151 per 100,000. For Tennessee and the United States, stroke death rates are 90 and 80 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/254382

TENNESSEE

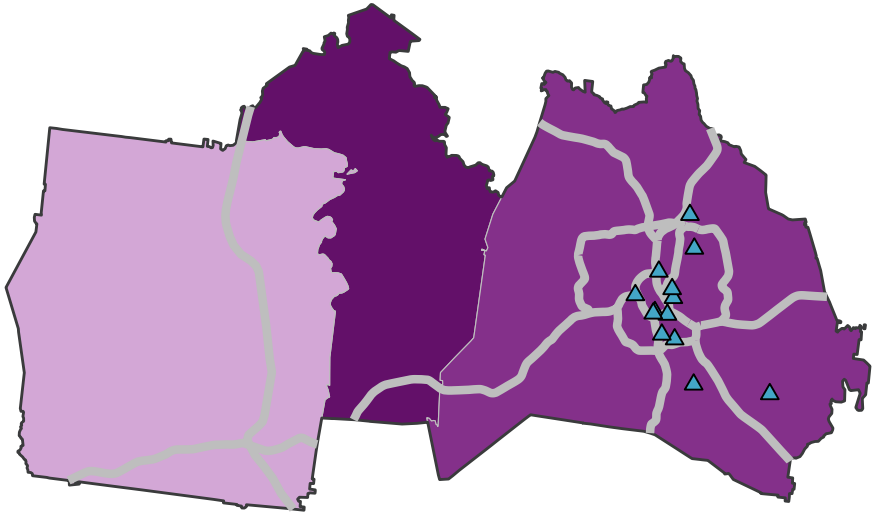
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 5



Stroke Death Rate

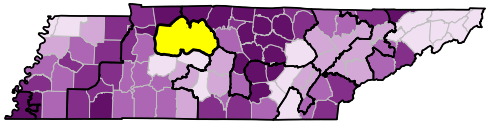
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 66 − 81
- 81 − 86
- 86 − 91
- 91 − 97
- 97 − 151

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Tennessee

90 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 82 − 104 per 100,000. For Tennessee and the United States, stroke death rates are 90 and 80 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/254383

TENNESSEE

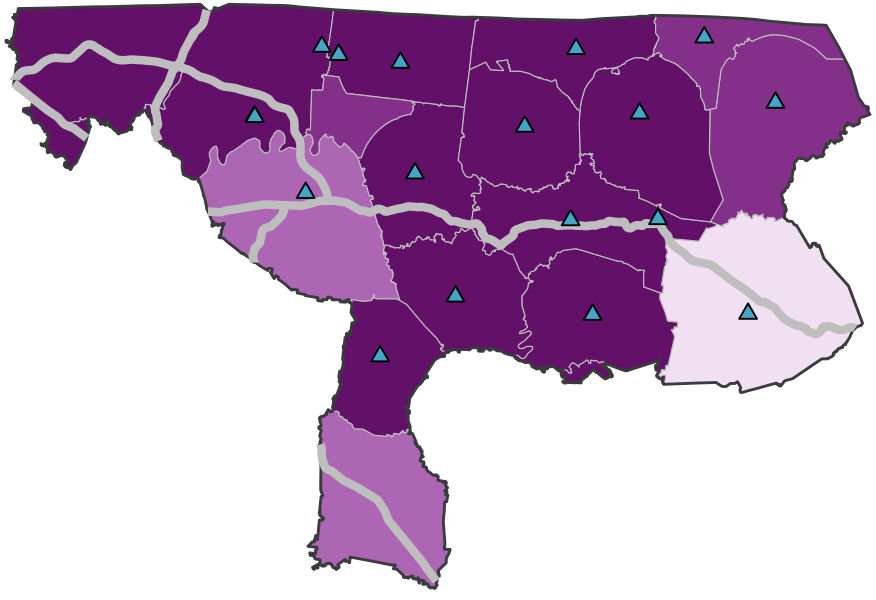
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 6



Stroke Death Rate

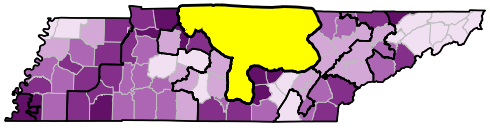
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 66 − 81
- 81 − 86
- 86 − 91
- 91 − 97
- 97 − 151

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Tennessee

90 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 72 − 126 per 100,000. For Tennessee and the United States, stroke death rates are 90 and 80 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/254384

TENNESSEE

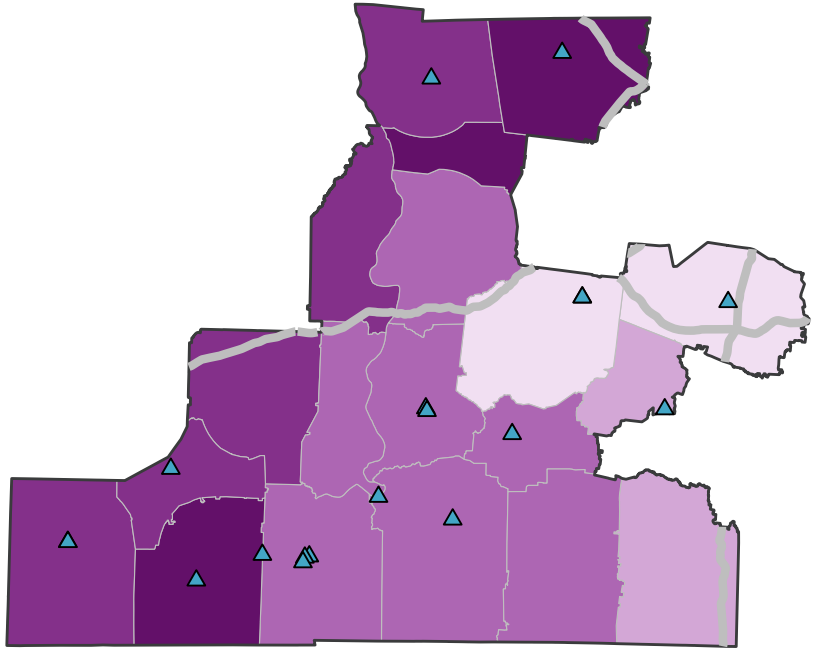
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 7



Stroke Death Rate

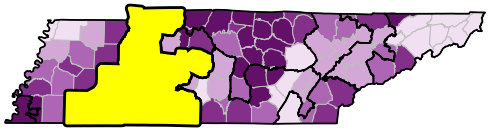
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 66 − 81
- 81 − 86
- 86 − 91
- 91 − 97
- 97 − 151

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Tennessee

90 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 66 − 102 per 100,000. For Tennessee and the United States, stroke death rates are 90 and 80 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/254385

TENNESSEE

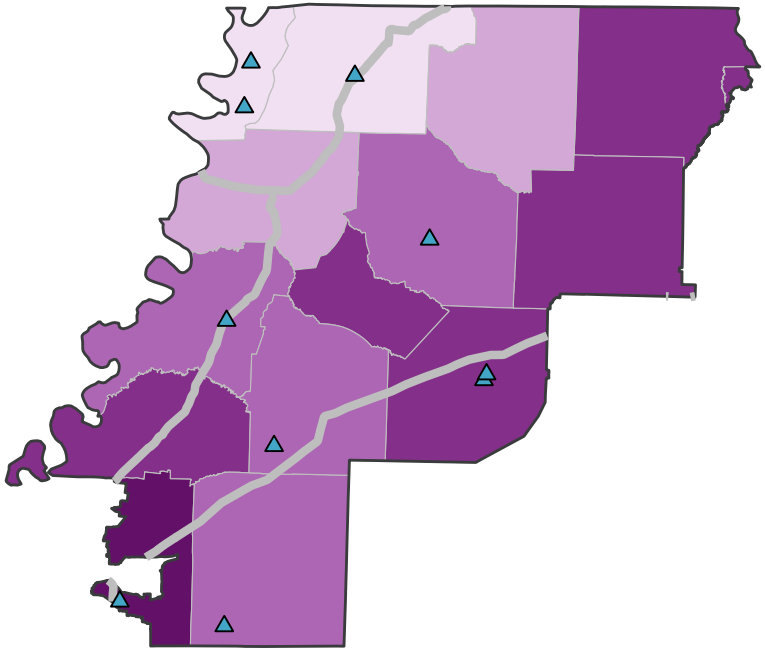
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 8



Stroke Death Rate

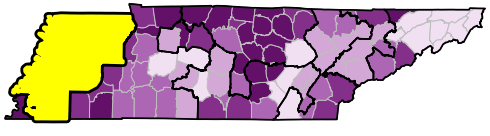
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 66 − 81
- 81 − 86
- 86 − 91
- 91 − 97
- 97 − 151

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Tennessee

90 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 77 − 100 per 100,000. For Tennessee and the United States, stroke death rates are 90 and 80 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/254386

TENNESSEE

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

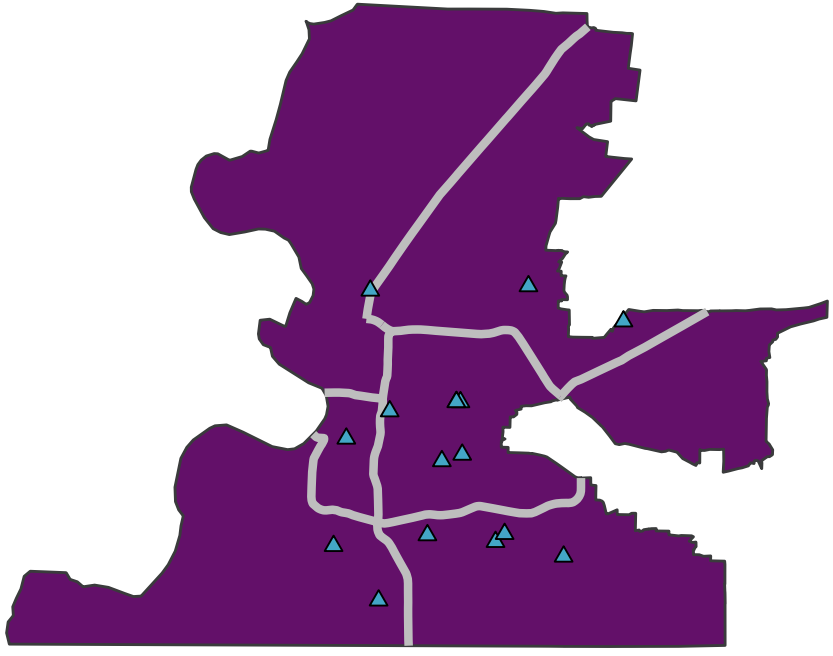
DISTRICT 9

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

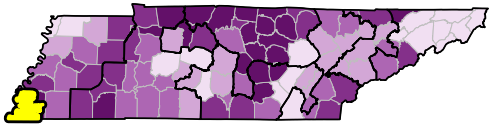
- 66 − 81
- 81 − 86
- 86 − 91
- 91 − 97
- 97 − 151

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Tennessee

90 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Shelby County, the single county represented in the district, is 100 per 100,000. For Tennessee and the United States, stroke death rates are 90 and 80 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/254387

TEXAS

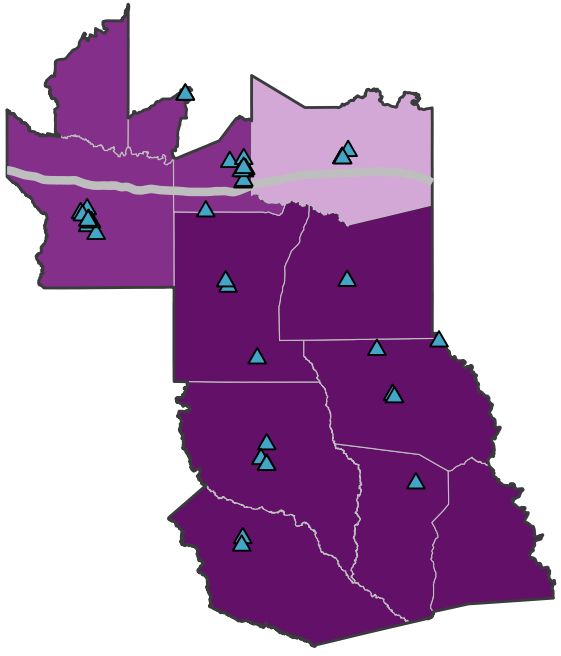
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

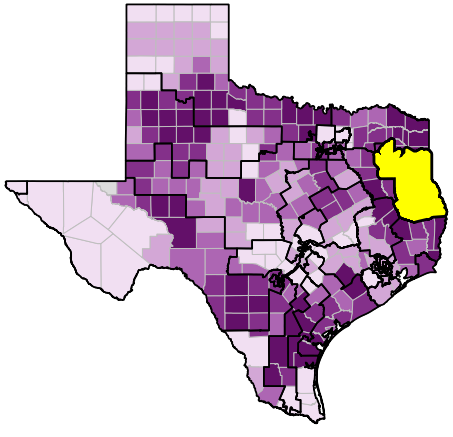
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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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TEXAS

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 82 − 104 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254388

TEXAS

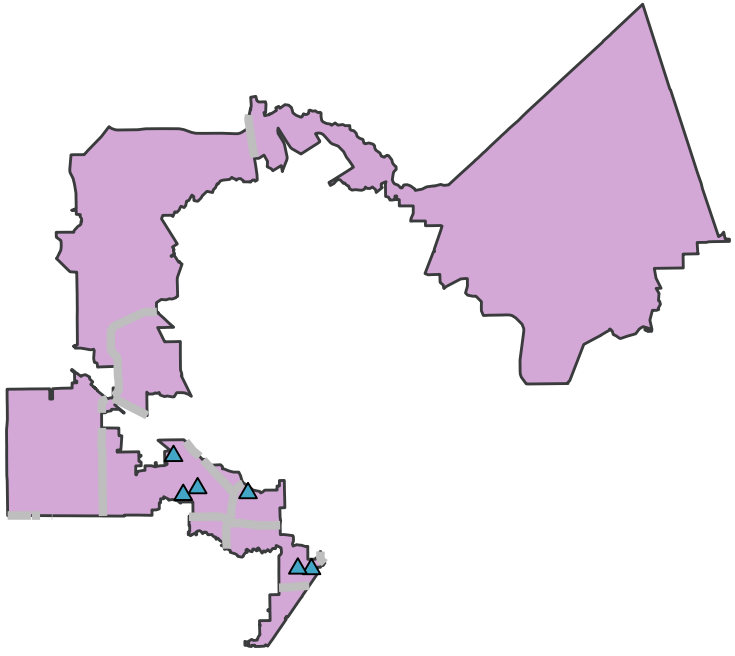
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

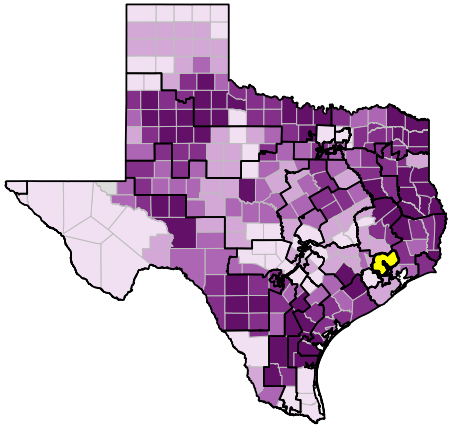
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Harris County, the single county represented in the district, is 82 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254389

TEXAS

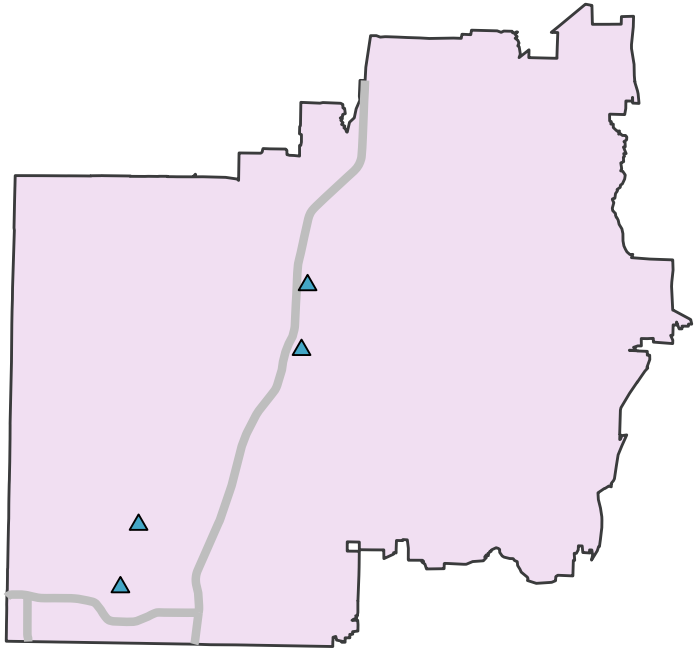
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 3



Stroke Death Rate

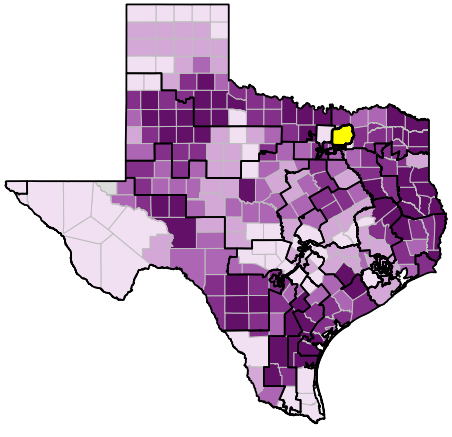
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Collin County, the single county represented in the district, is 69 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254390

TEXAS

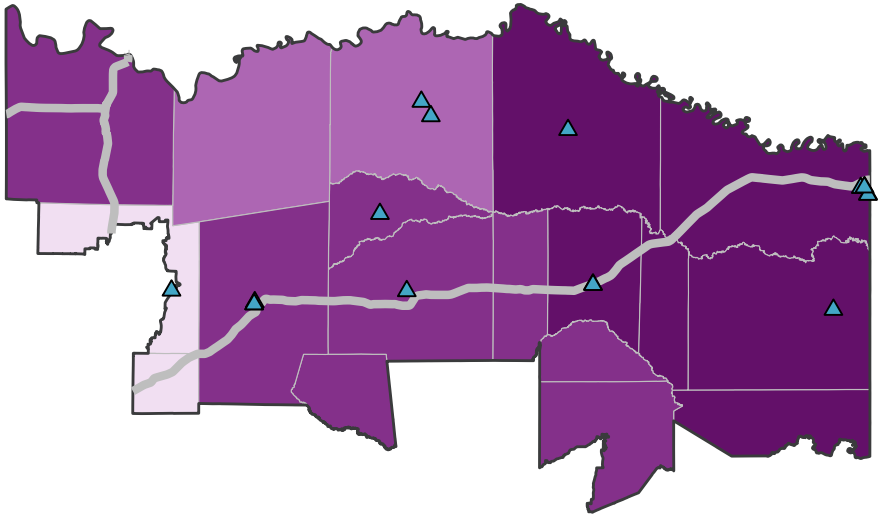
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 4



Stroke Death Rate

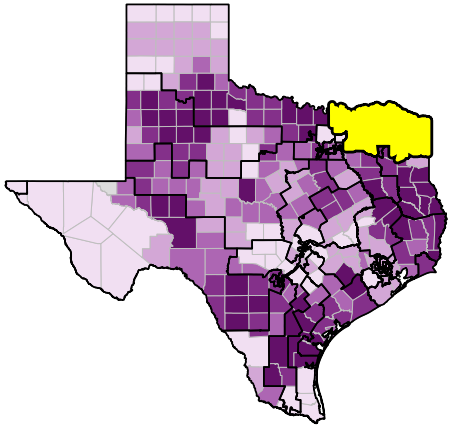
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 69 − 118 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254391

TEXAS

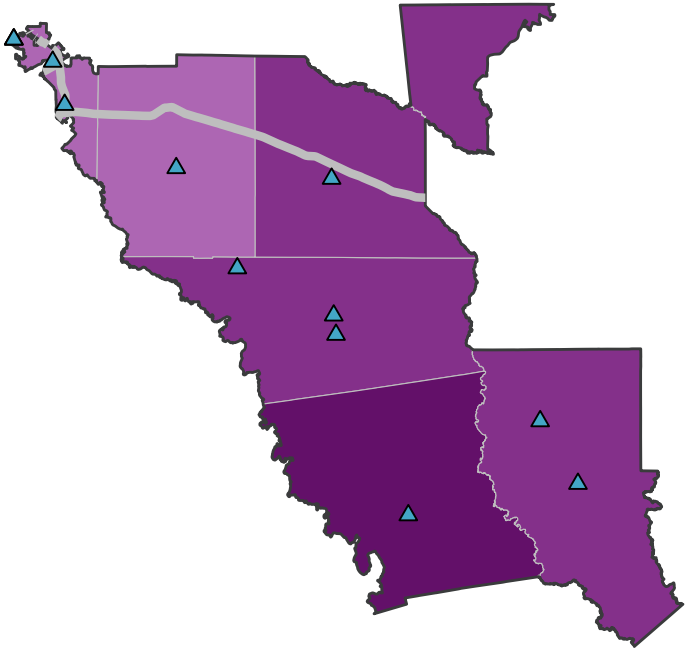
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 5



Stroke Death Rate

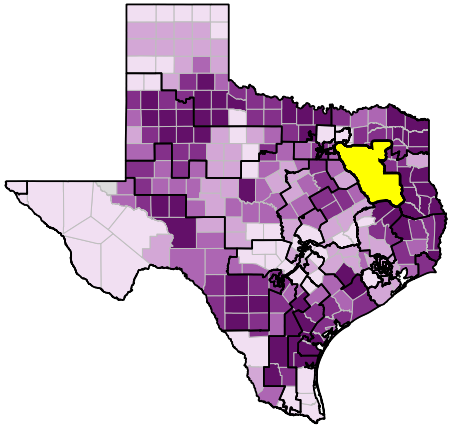
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 86 − 127 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254392

TEXAS

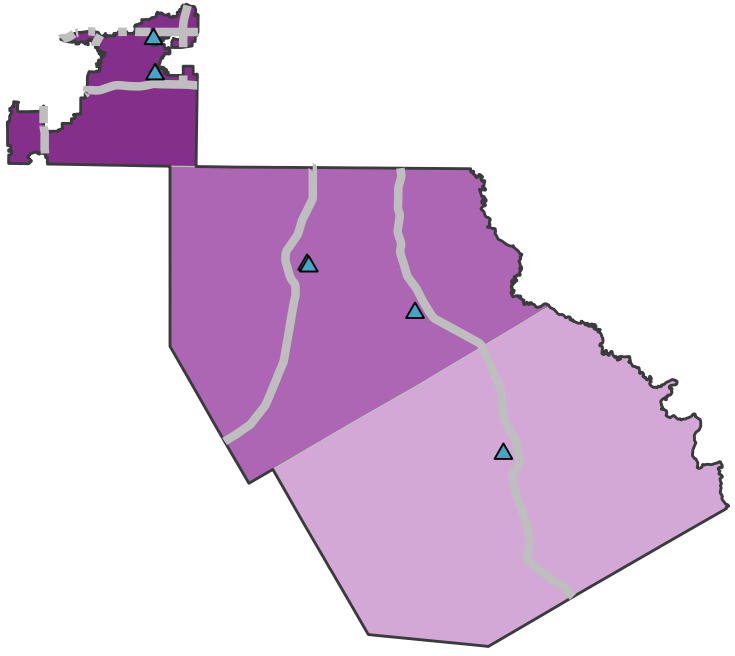
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 6



Stroke Death Rate

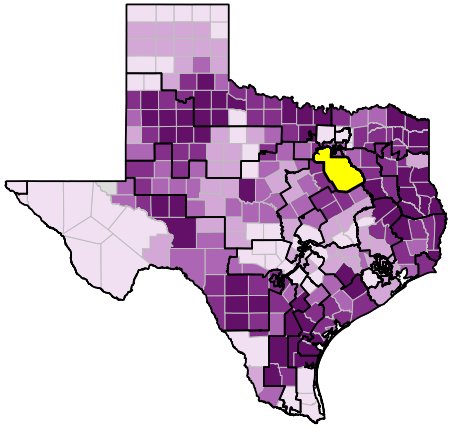
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 82 − 91 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254393

TEXAS

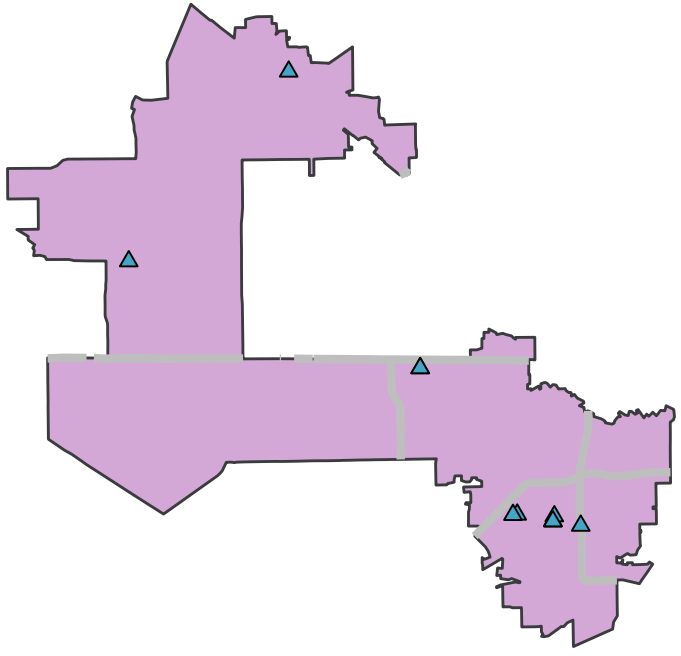
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 7



Stroke Death Rate

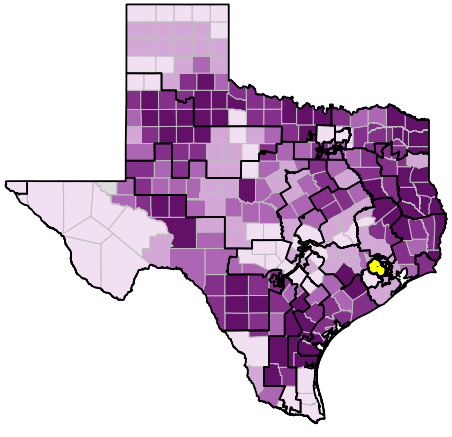
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Harris County, the single county represented in the district, is 82 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254394

TEXAS

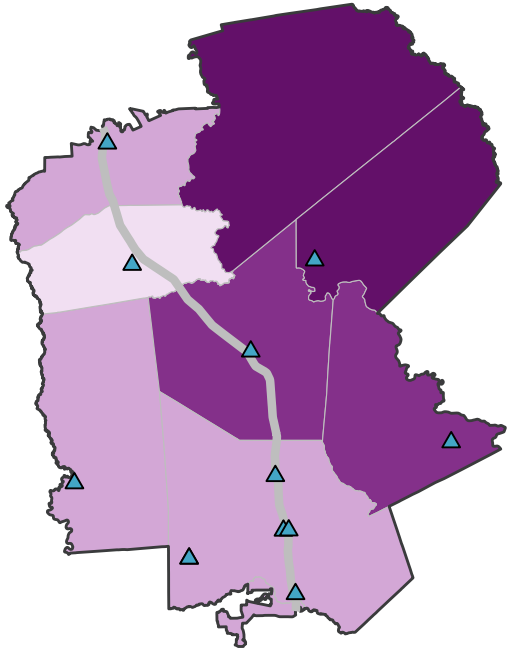
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 8



Stroke Death Rate

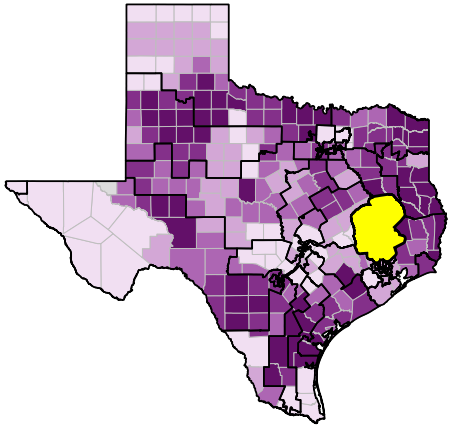
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 68 − 139 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254395

TEXAS

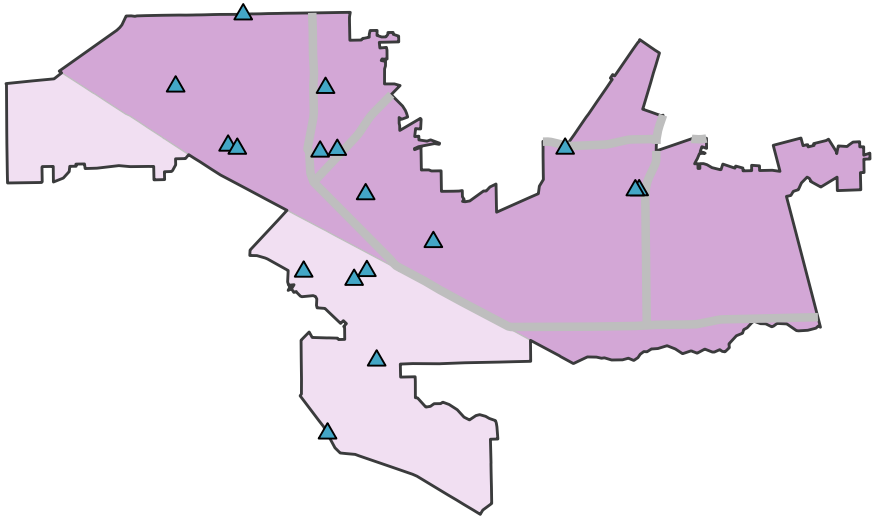
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 9



Stroke Death Rate

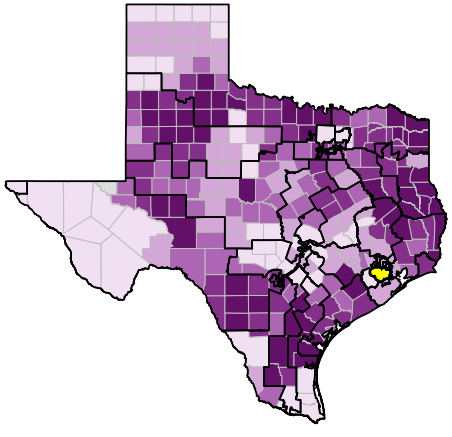
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 67 − 82 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254396

TEXAS

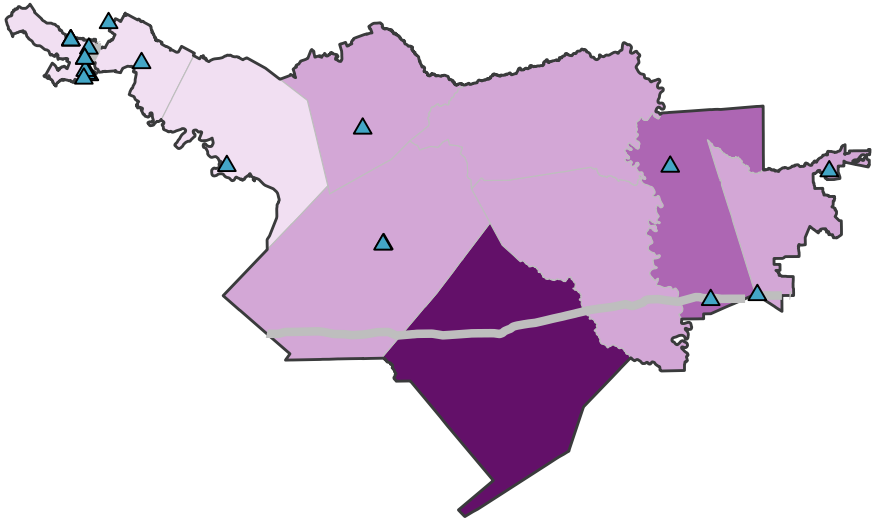
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 10



Stroke Death Rate

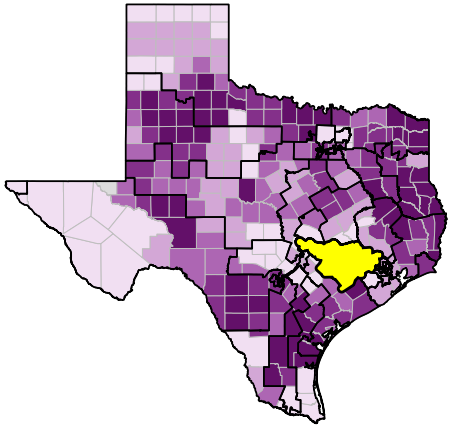
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 69 − 98 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254397

TEXAS

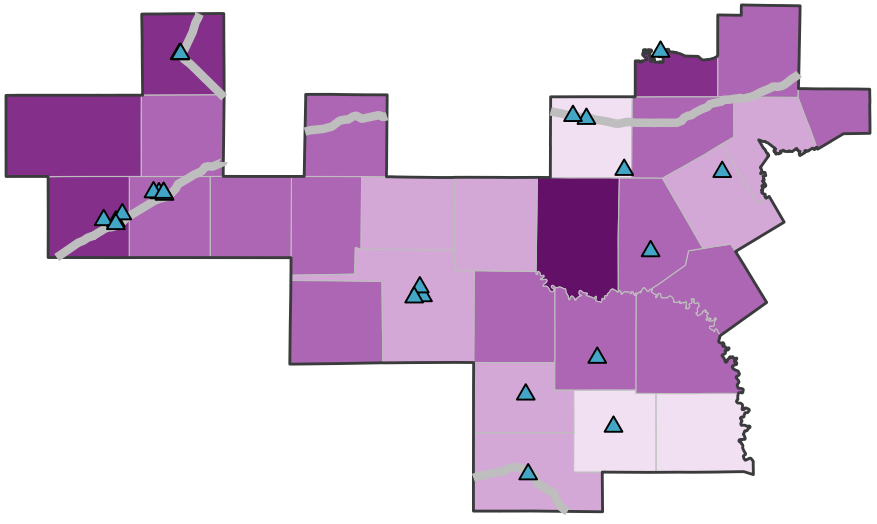
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 11



Stroke Death Rate

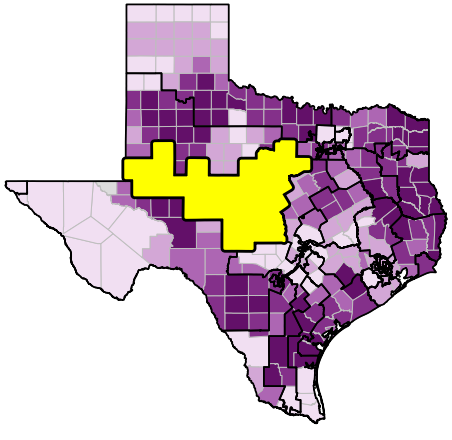
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 66 − 103 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254398

TEXAS

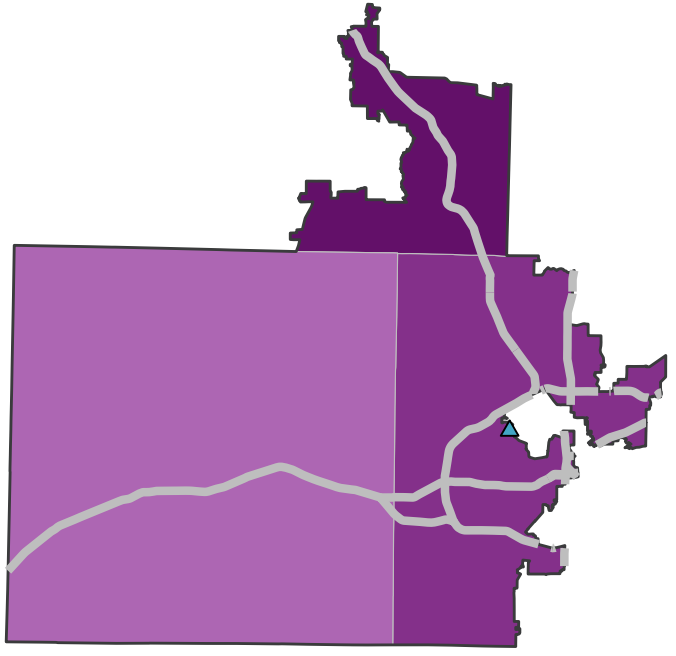
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 12



Stroke Death Rate

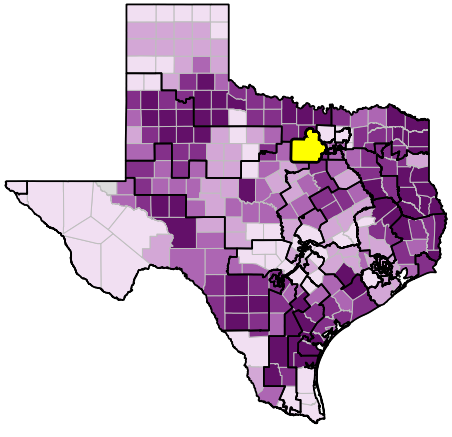
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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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TEXAS

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 89 − 104 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254399

TEXAS

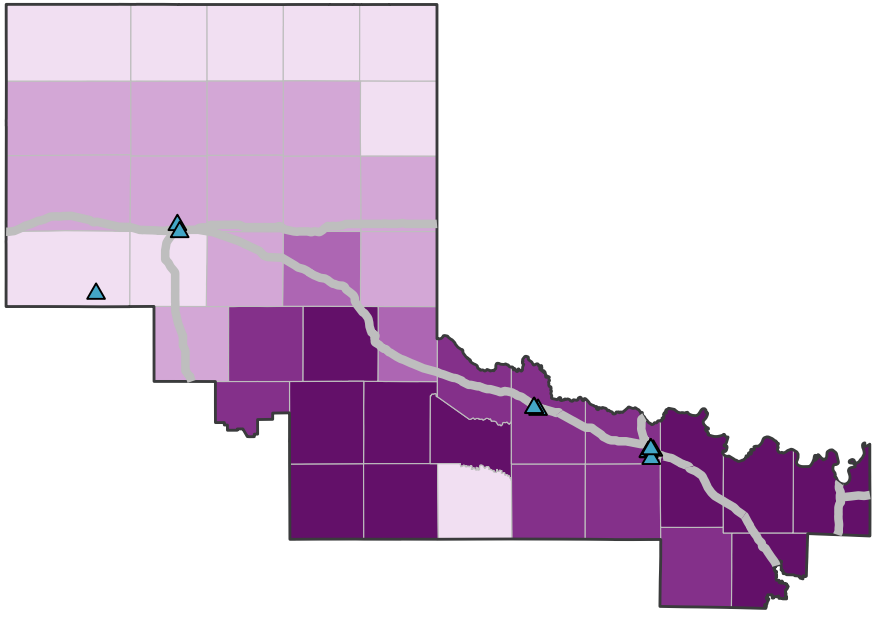
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 13



Stroke Death Rate

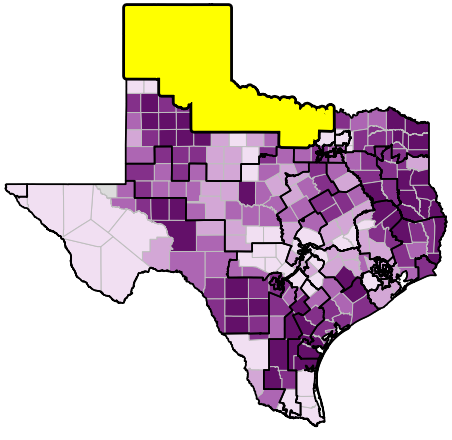
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 52 − 120 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254400

TEXAS

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

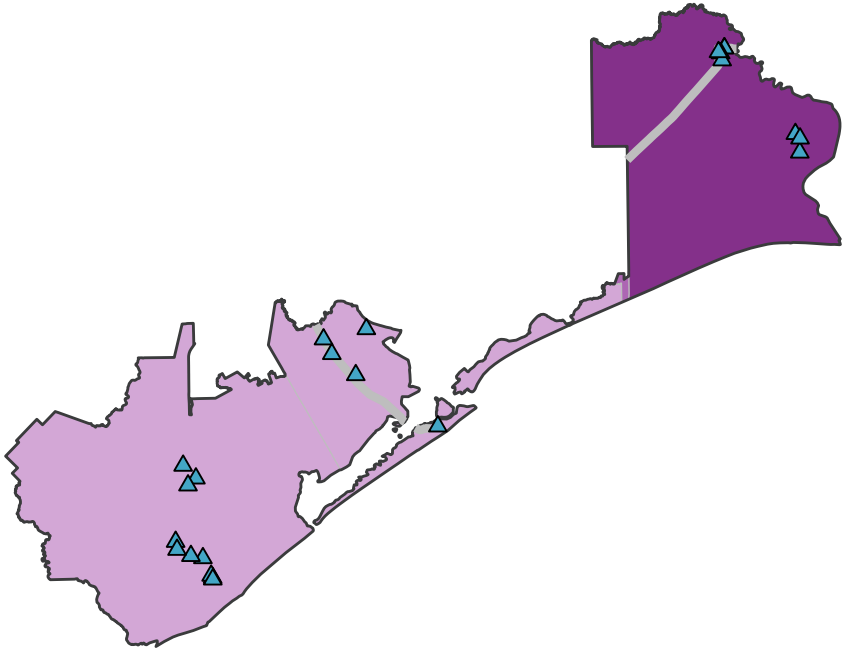
DISTRICT 14

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

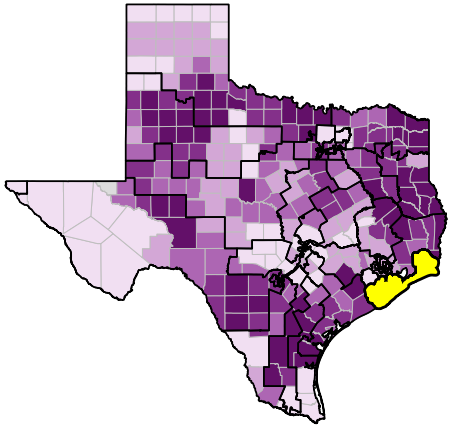
- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Texas

87 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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TEXAS

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 78 − 93 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254401

TEXAS

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

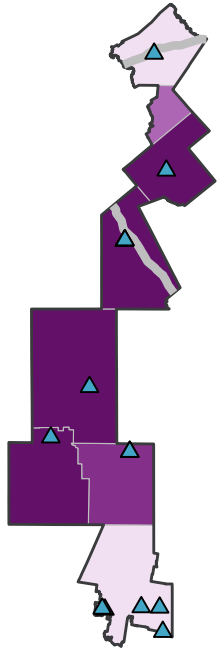
DISTRICT 15

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

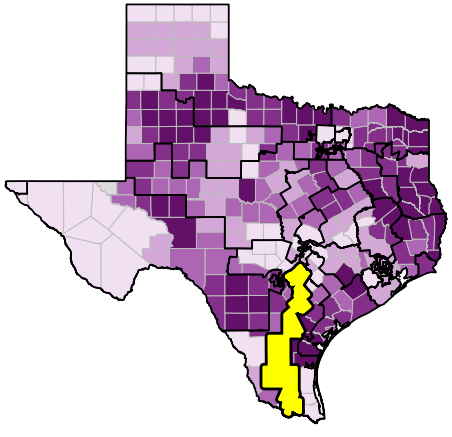
- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 63 − 110 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254402

TEXAS

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

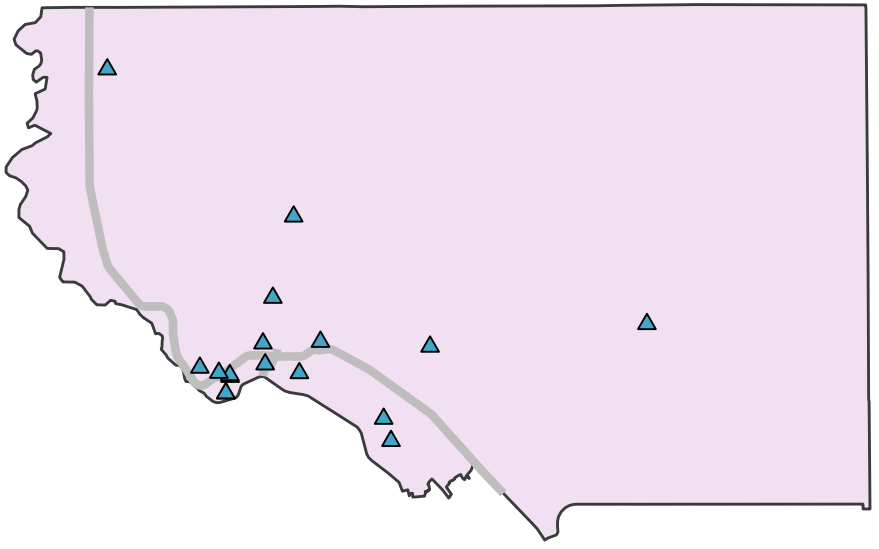
DISTRICT 16

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

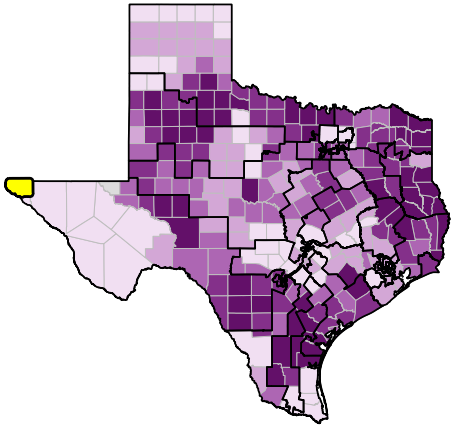
- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for El Paso County, the single county represented in the district, is 57 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254403

TEXAS

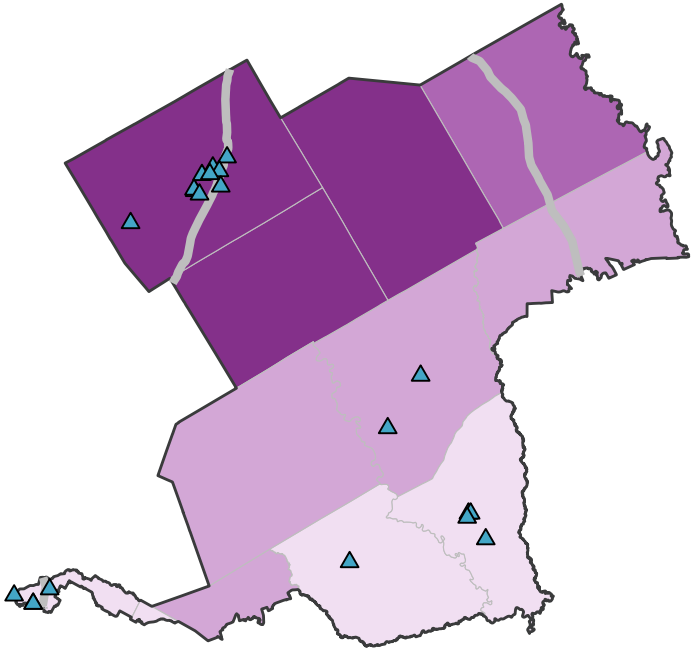
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 17



Stroke Death Rate

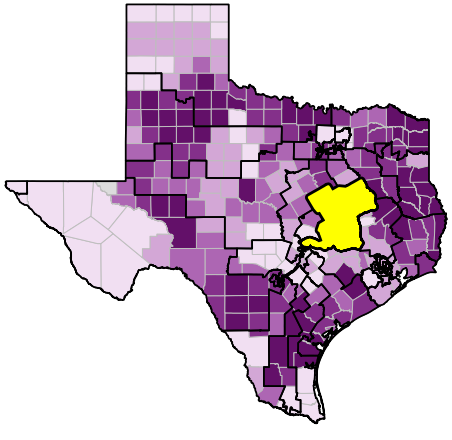
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 59 − 96 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254404

TEXAS

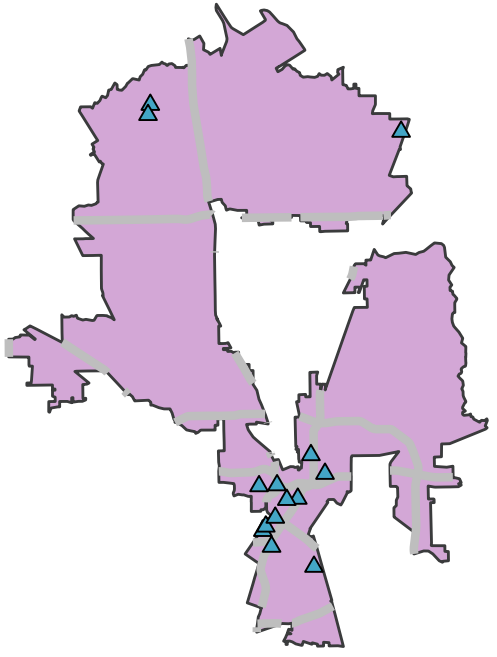
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 18



Stroke Death Rate

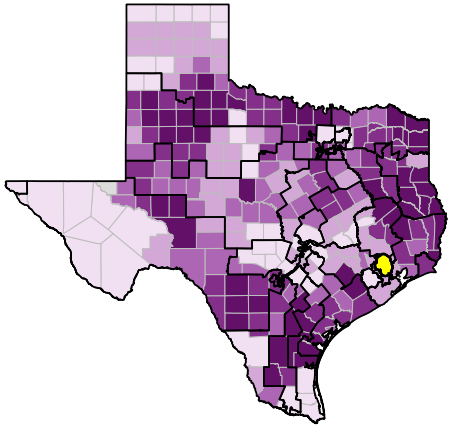
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Harris County, the single county represented in the district, is 82 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254405

TEXAS

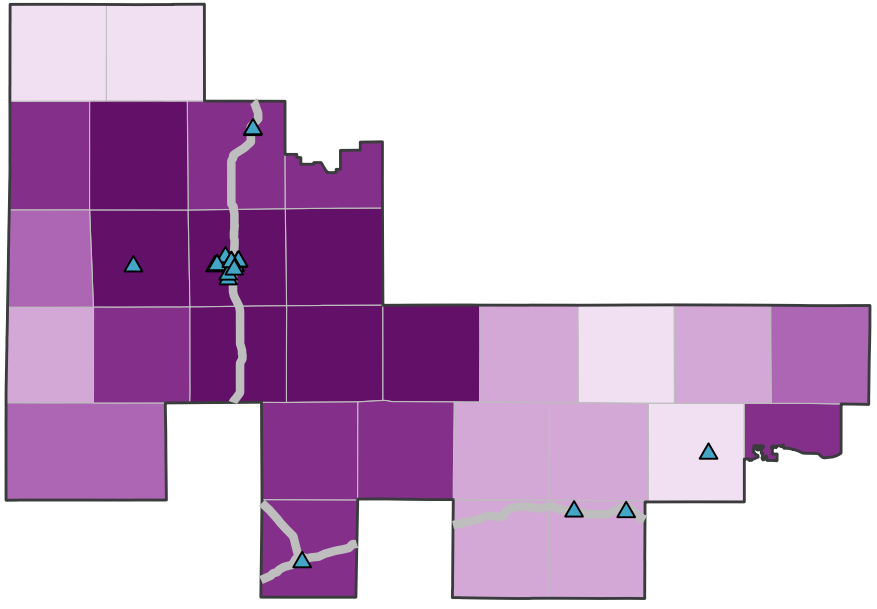
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 19



Stroke Death Rate

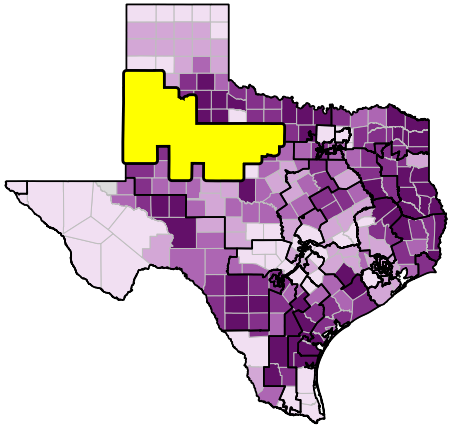
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 68 − 103 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254406

TEXAS

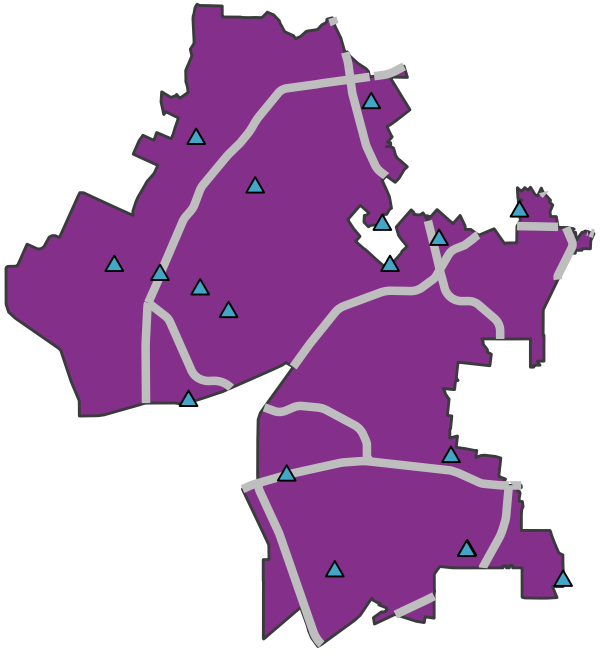
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 20



Stroke Death Rate

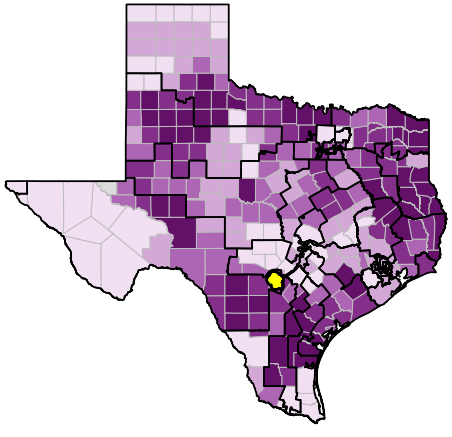
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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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TEXAS

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Bexar County, the single county represented in the district, is 92 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254407

TEXAS

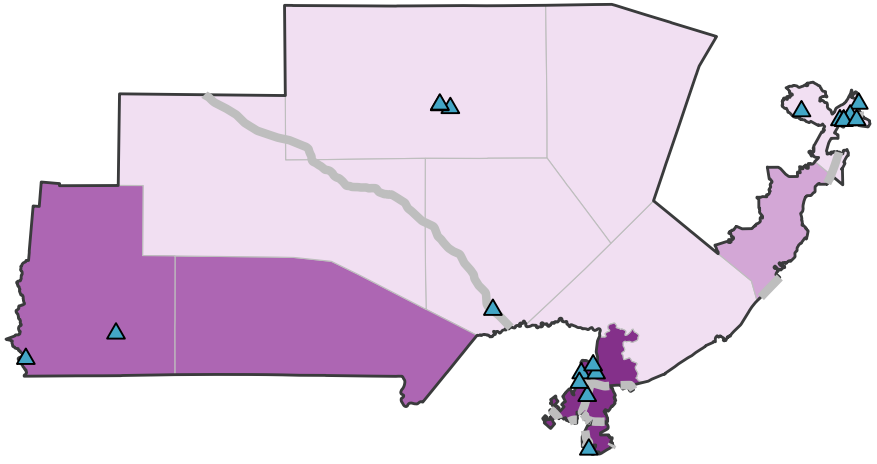
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 21



Stroke Death Rate

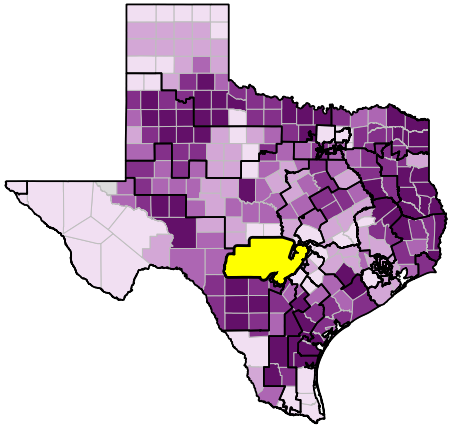
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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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TEXAS

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 60 − 92 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254408

TEXAS

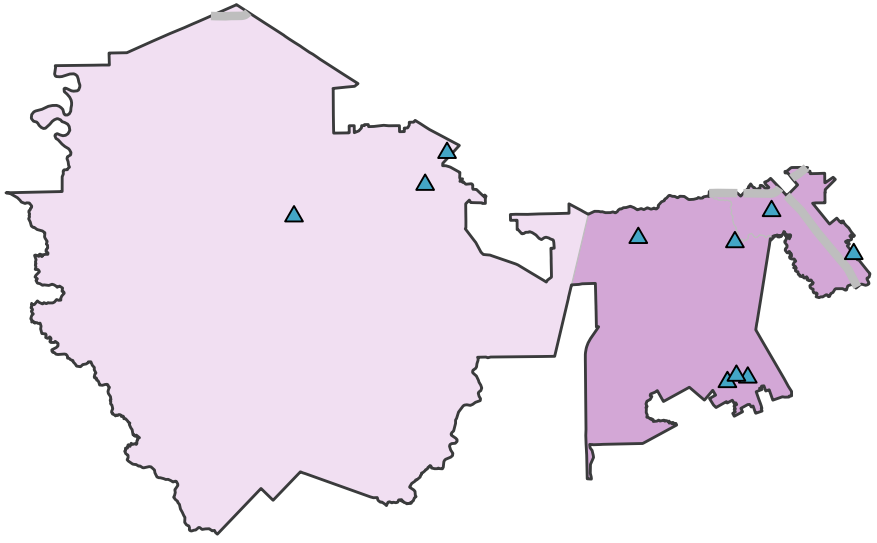
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 22



Stroke Death Rate

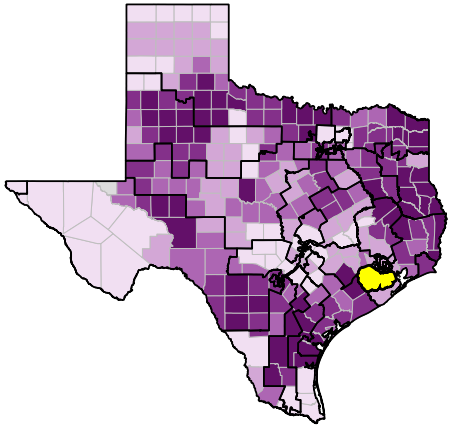
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 67 − 82 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254409

TEXAS

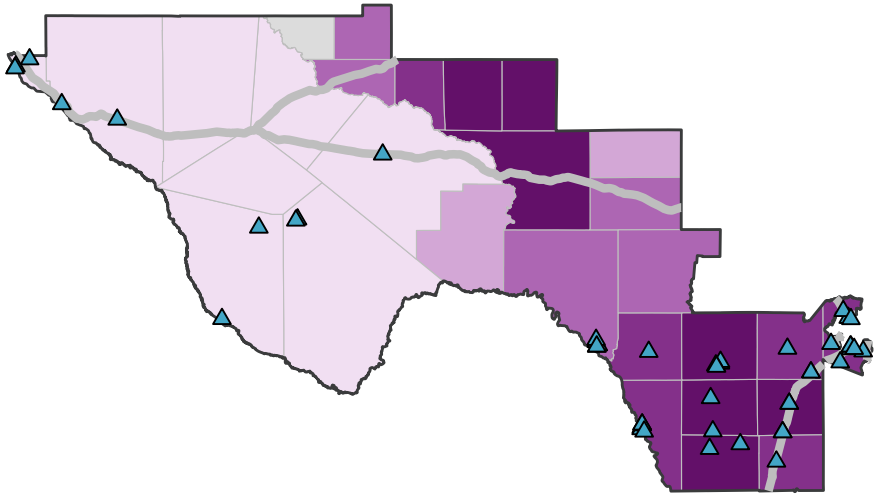
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 23



Stroke Death Rate

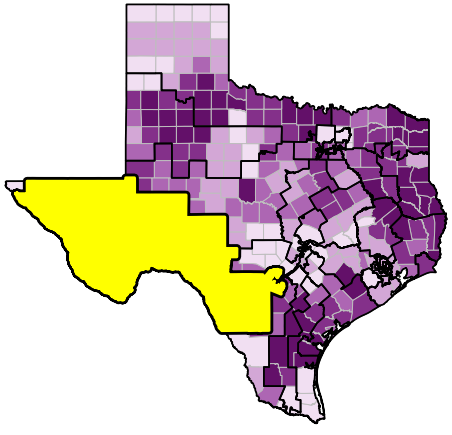
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 56 − 107 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254410

TEXAS

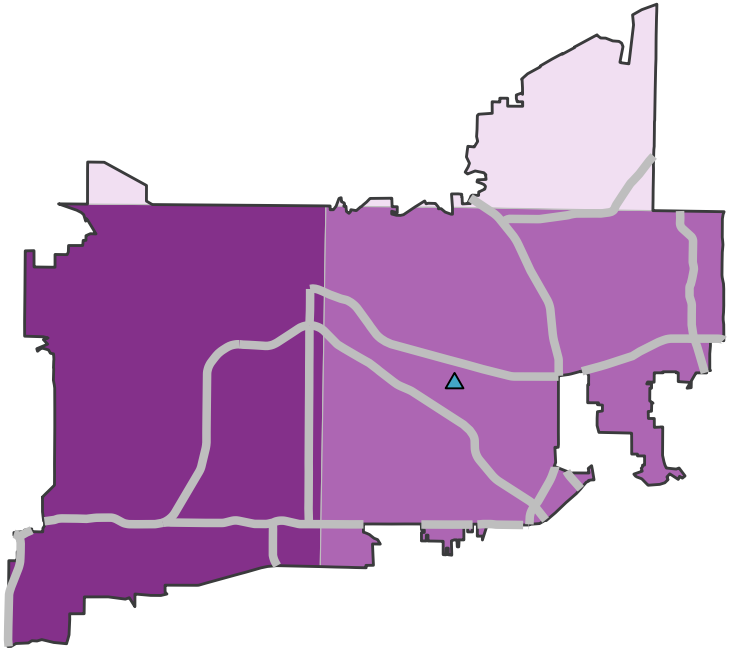
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 24



Stroke Death Rate

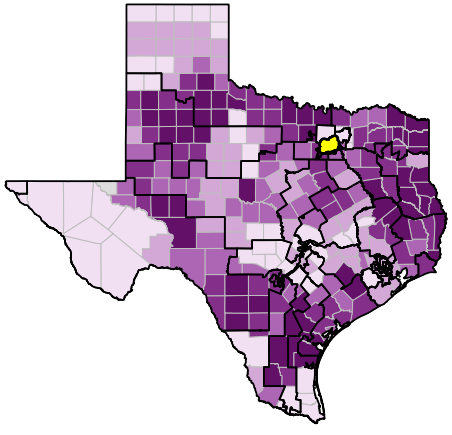
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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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TEXAS

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 68 − 91 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254411

TEXAS

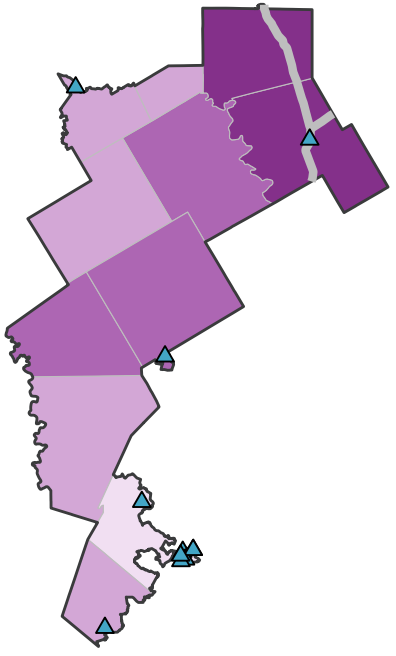
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 25



Stroke Death Rate

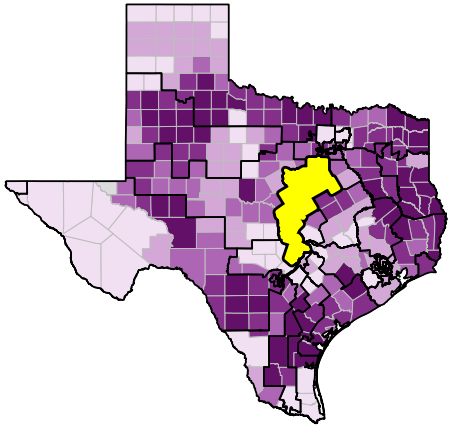
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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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TEXAS

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 69 − 91 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254412

TEXAS

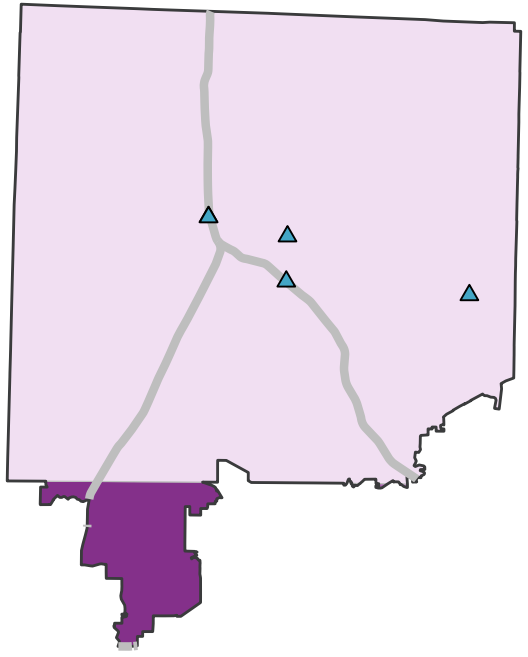
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 26



Stroke Death Rate

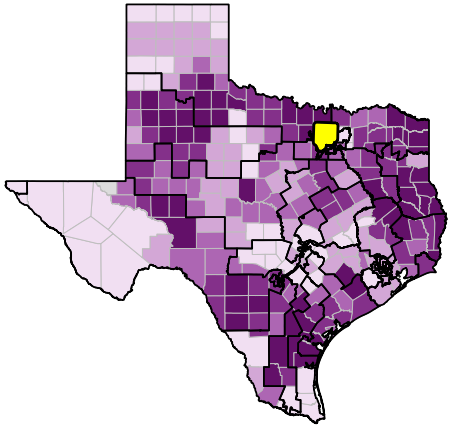
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 68 − 91 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254413

TEXAS

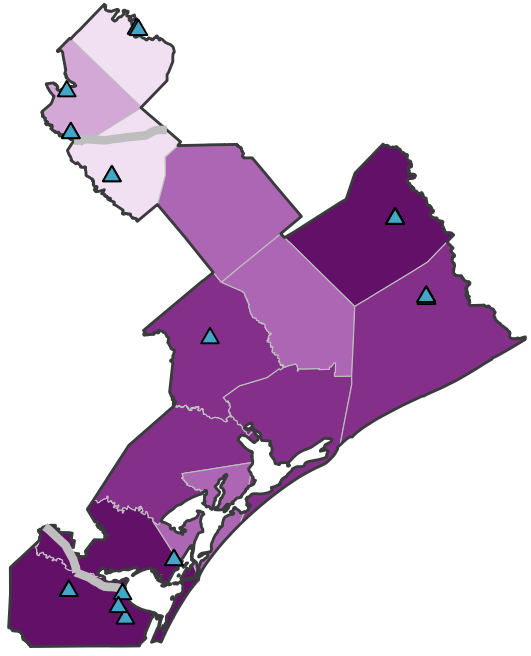
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 27



Stroke Death Rate

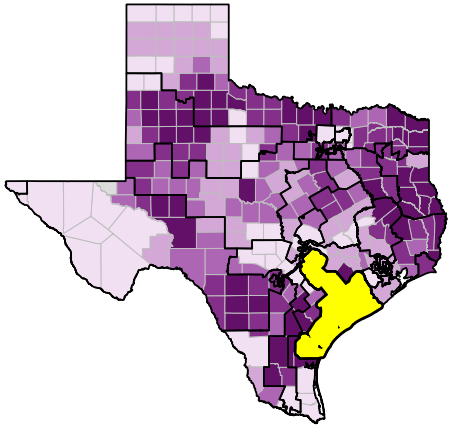
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 71 − 105 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254414

TEXAS

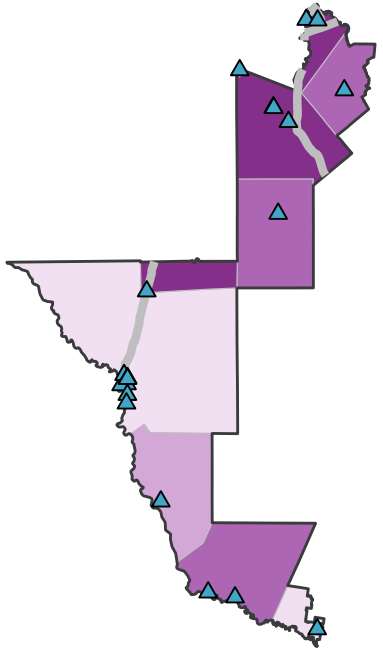
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 28



Stroke Death Rate

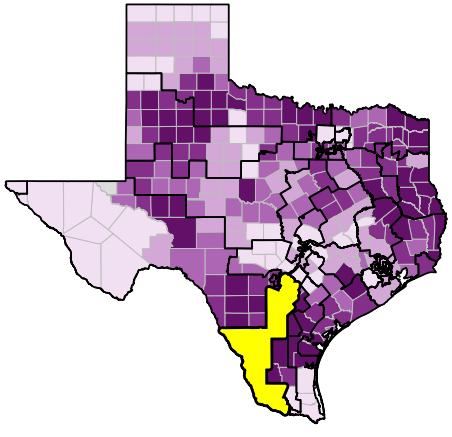
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 63 − 95 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254415

TEXAS

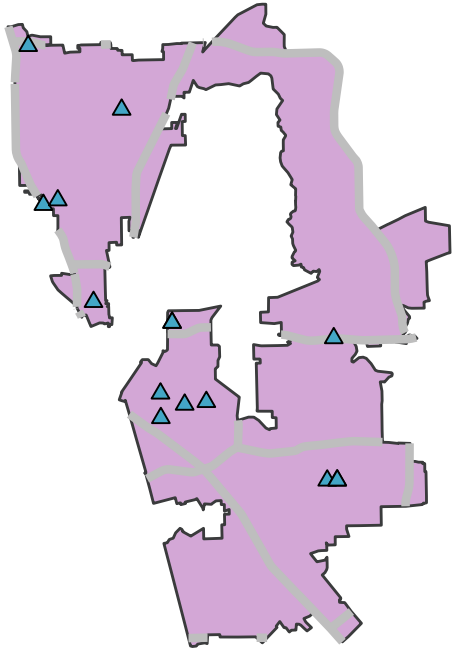
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 29



Stroke Death Rate

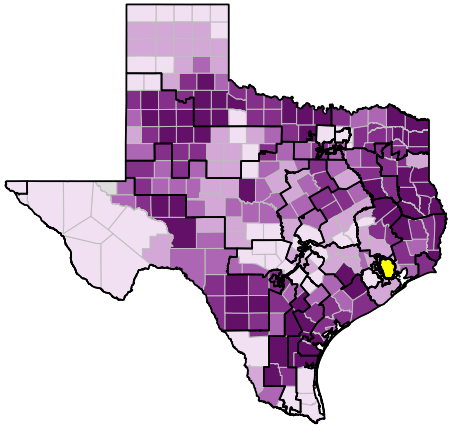
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Harris County, the single county represented in the district, is 82 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254416

TEXAS

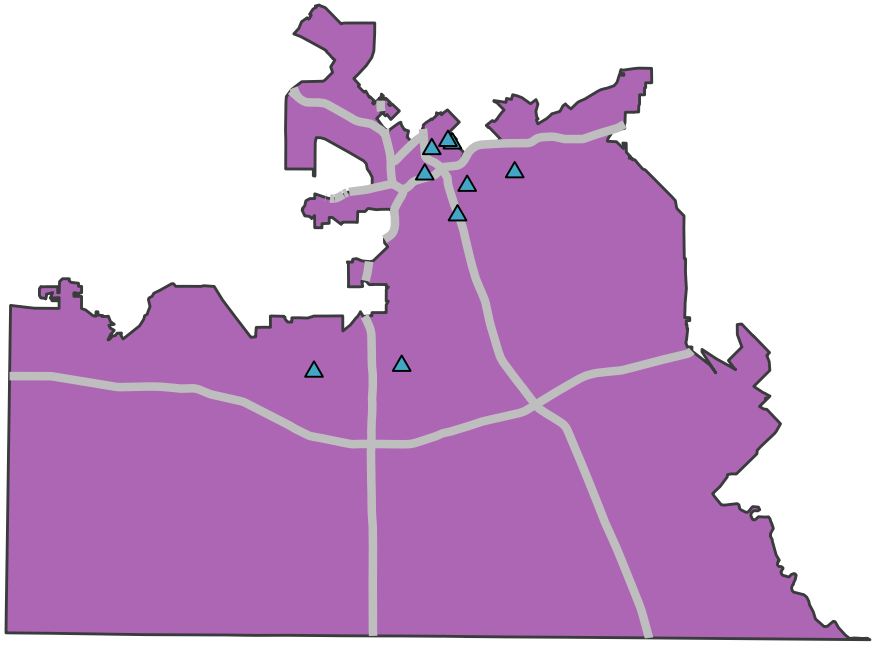
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 30



Stroke Death Rate

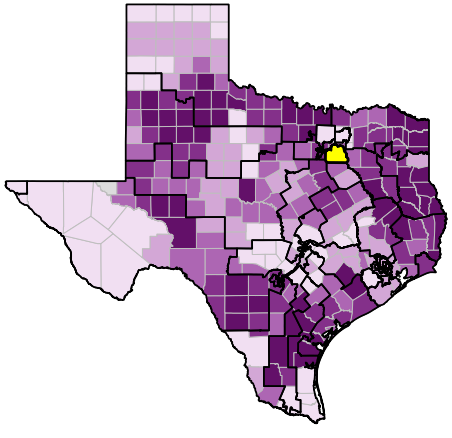
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for Dallas County, the single county represented in the district, is 86 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254417

TEXAS

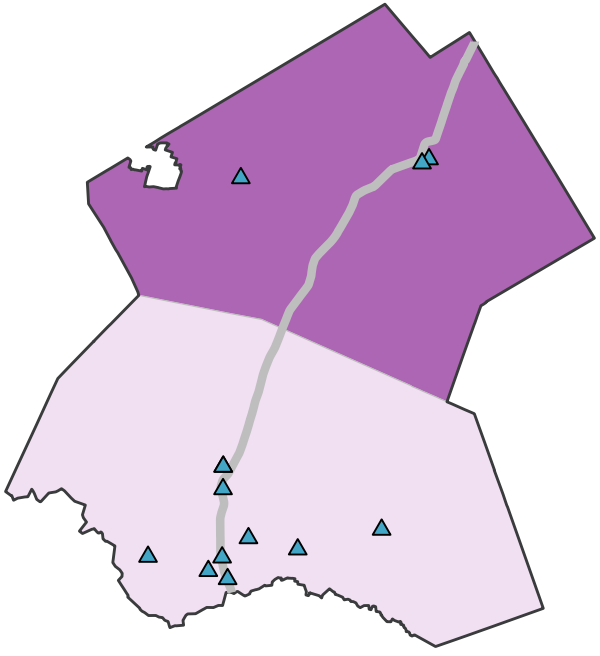
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 31



Stroke Death Rate

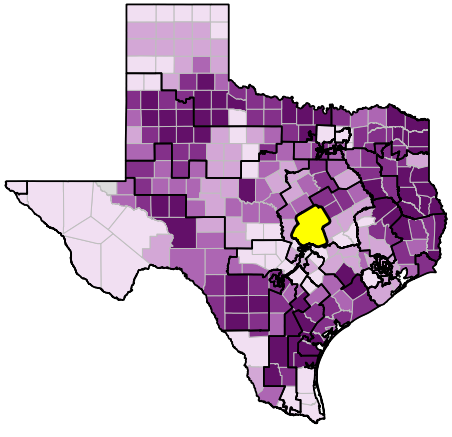
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 73 − 89 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254418

TEXAS

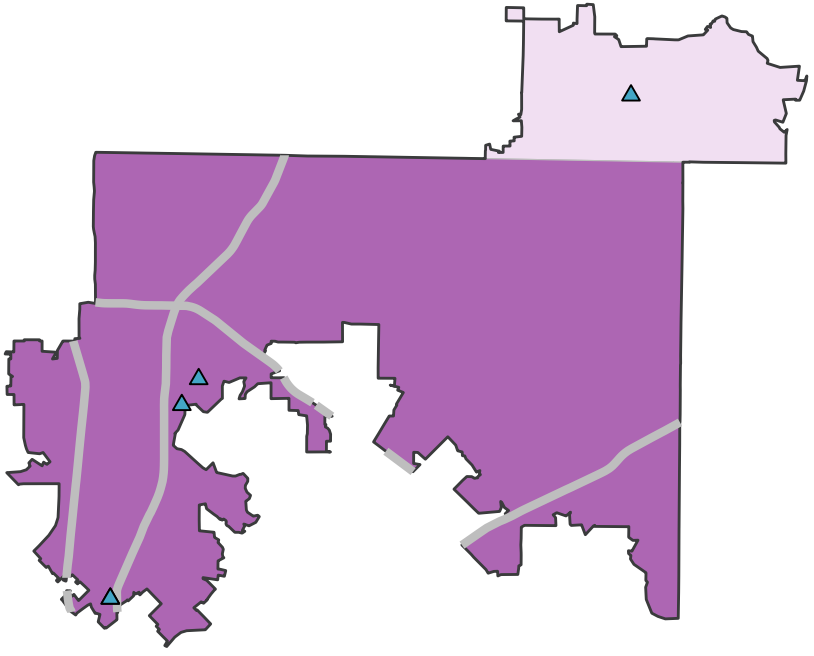
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 32



Stroke Death Rate

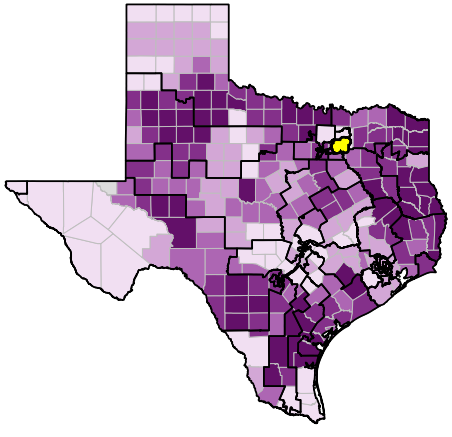
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 69 − 86 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254419

TEXAS

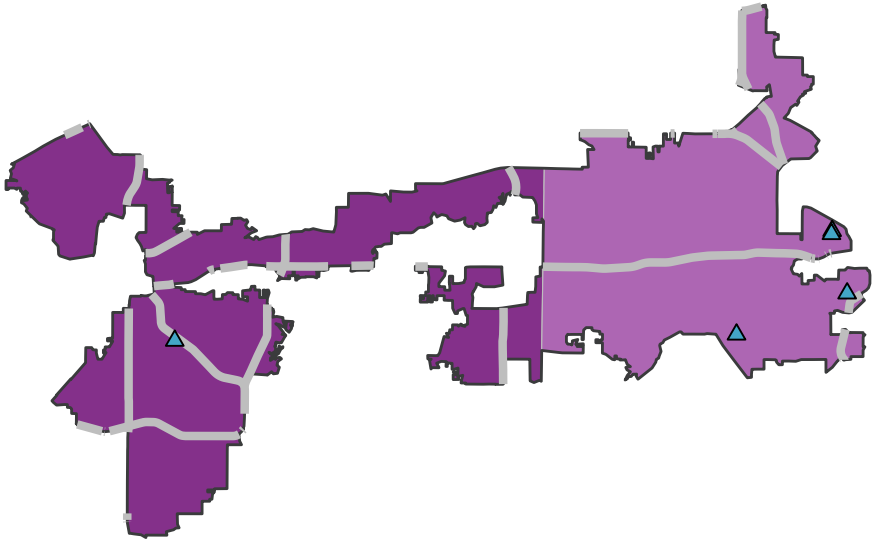
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 33



Stroke Death Rate

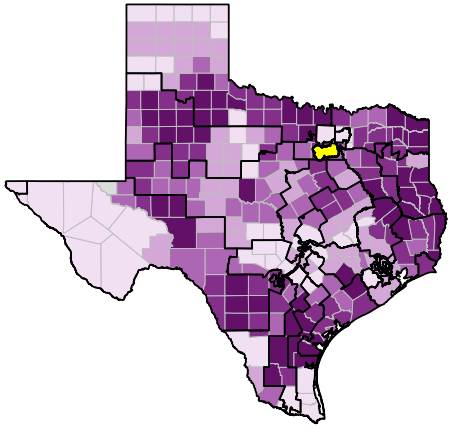
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 86 − 91 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254420

TEXAS

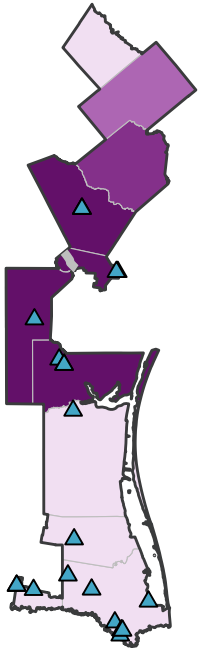
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 34



Stroke Death Rate

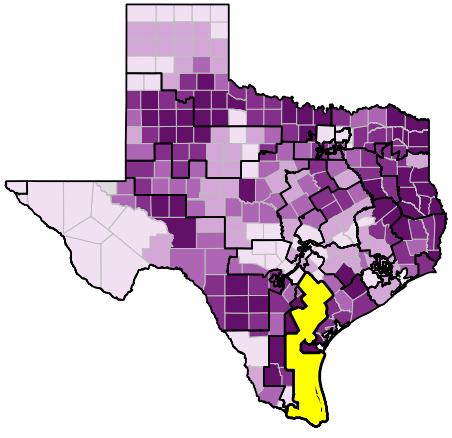
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 63 − 104 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254421

TEXAS

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

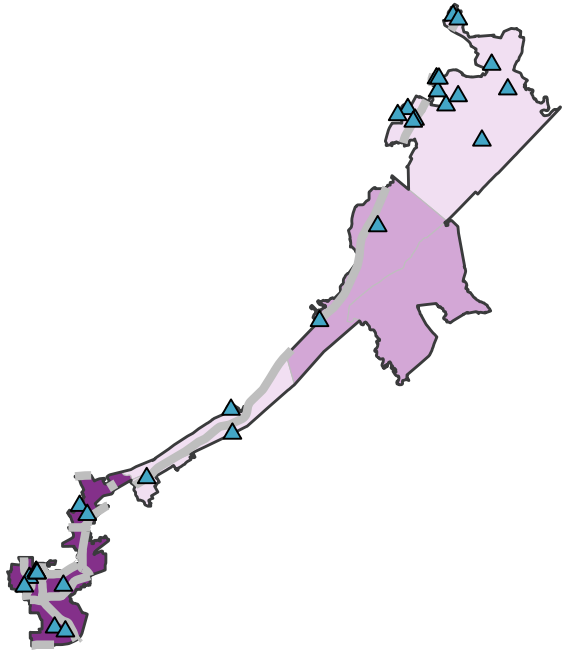
DISTRICT 35

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

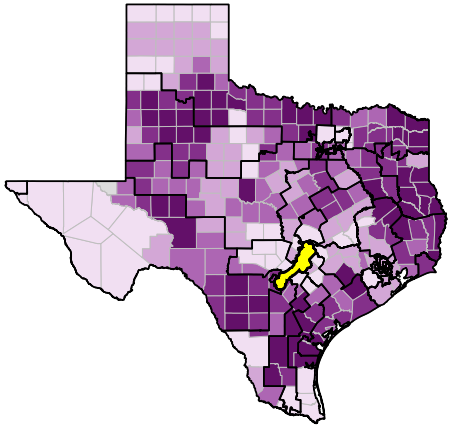
- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 60 − 92 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254422

TEXAS

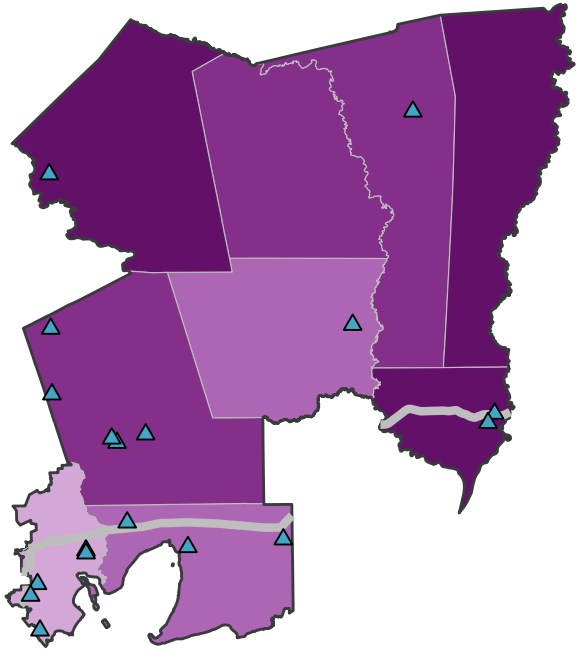
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 36



Stroke Death Rate

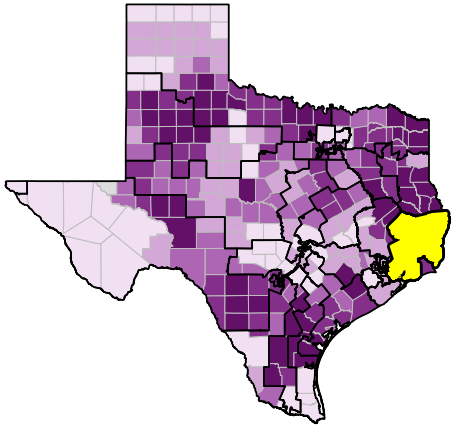
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 82 − 174 per 100,000. For Texas and the United States, stroke death rates are 87 and 80 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/254423

TEXAS

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 37

Stroke Death Rate

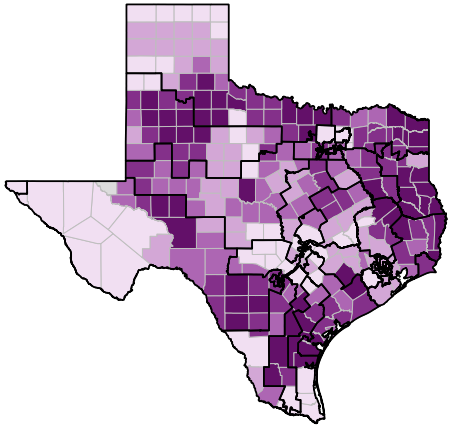
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke 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, stroke death rates are 87 and 80 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/254424

TEXAS

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 38

Stroke Death Rate

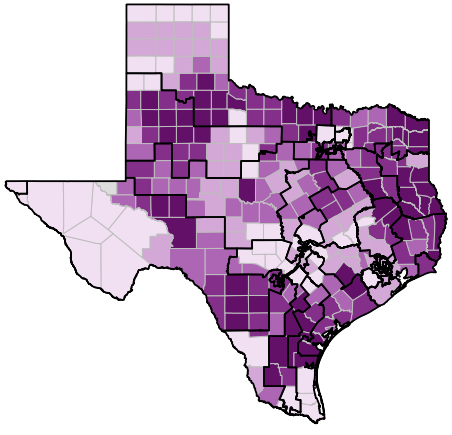
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 52 − 74
- 74 − 83
- 83 − 90
- 90 − 98
- 98 − 174
- Insufficient Data

- Federally Qualified Health Centers
- County*

Stroke Death Rate | Texas

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke 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, stroke death rates are 87 and 80 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/254425

UTAH

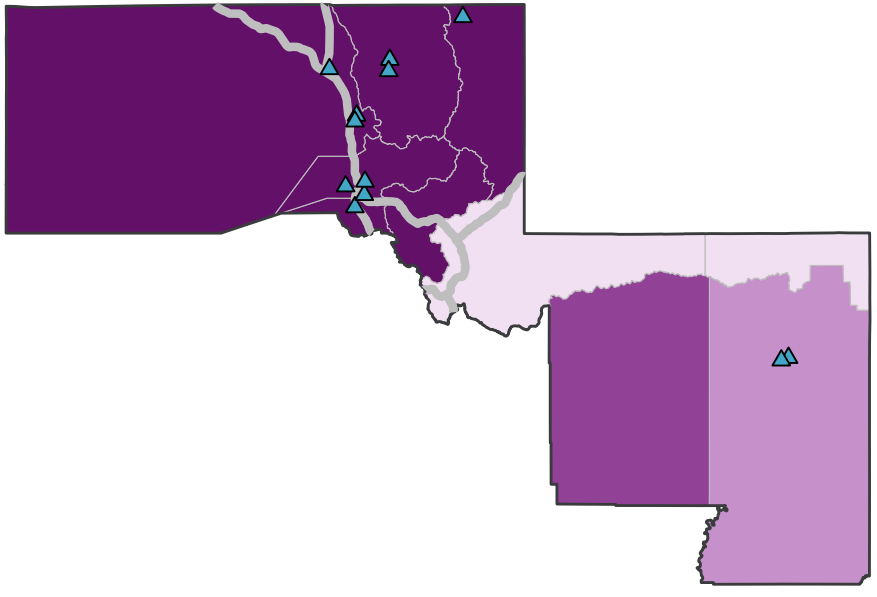
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

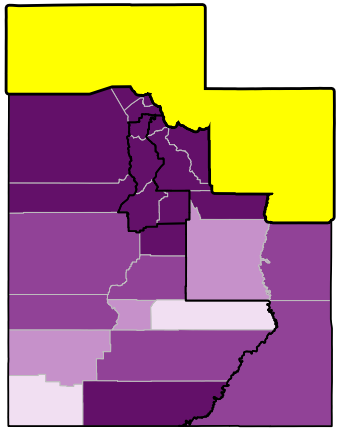
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 48 − 60
- 60 − 65
- 65 − 67
- 67 − 73

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Utah

64 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 53 − 68 per 100,000. For Utah and the United States, stroke death rates are 64 and 80 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/254426

UTAH

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

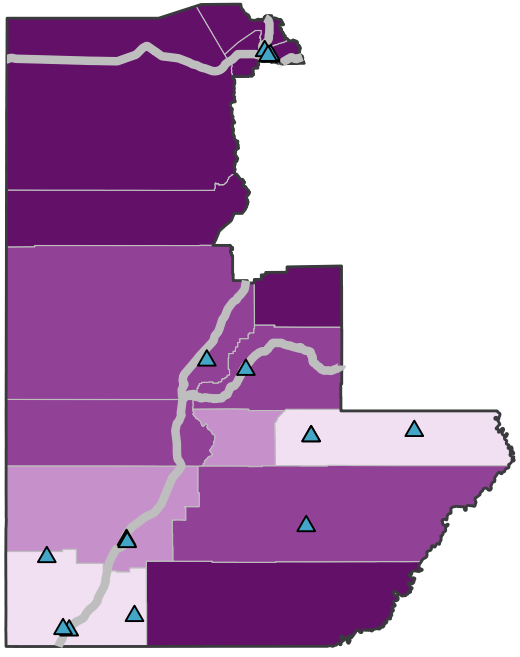
DISTRICT 2

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

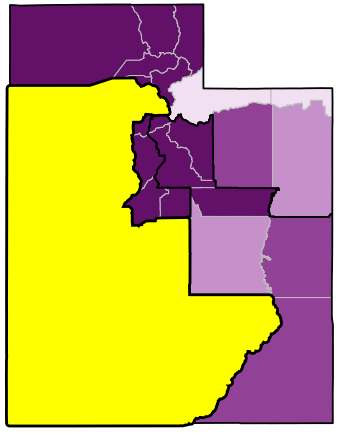
- 48 − 60
- 60 − 65
- 65 − 67
- 67 − 73

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Utah

64 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 48 − 73 per 100,000. For Utah and the United States, stroke death rates are 64 and 80 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/254427

UTAH

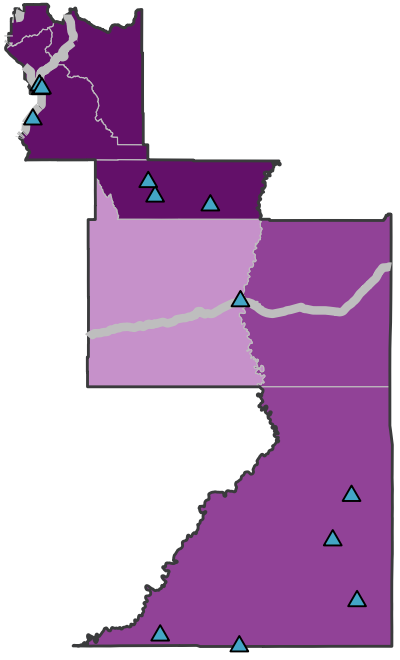
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 3



Stroke Death Rate

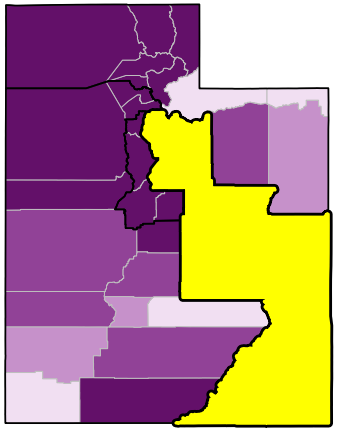
By county, per 100,000 persons
Ages 35 years and older, 2021 – 2023

- 48 − 60
- 60 − 65
- 65 − 67
- 67 − 73

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Utah

64 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 62 − 68 per 100,000. For Utah and the United States, stroke death rates are 64 and 80 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/254428

UTAH

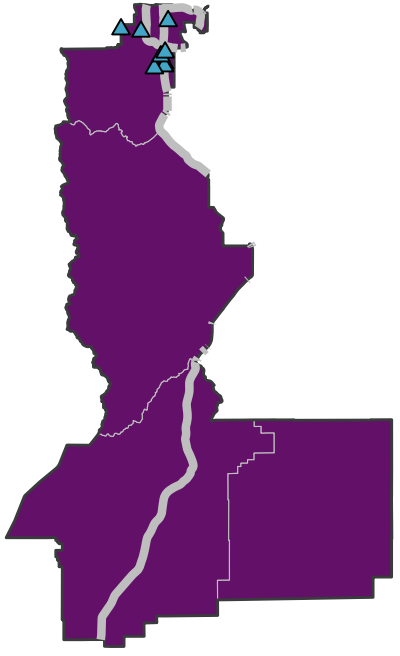
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 4



Stroke Death Rate

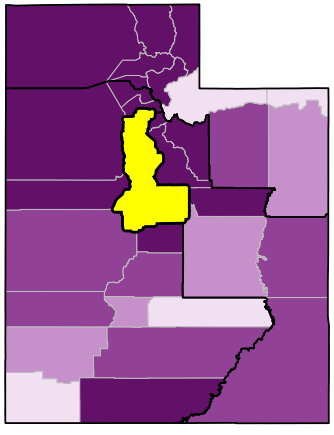
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 48 − 60
- 60 − 65
- 65 − 67
- 67 − 73

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Utah

64 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 67 − 68 per 100,000. For Utah and the United States, stroke death rates are 64 and 80 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/254429

VERMONT

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

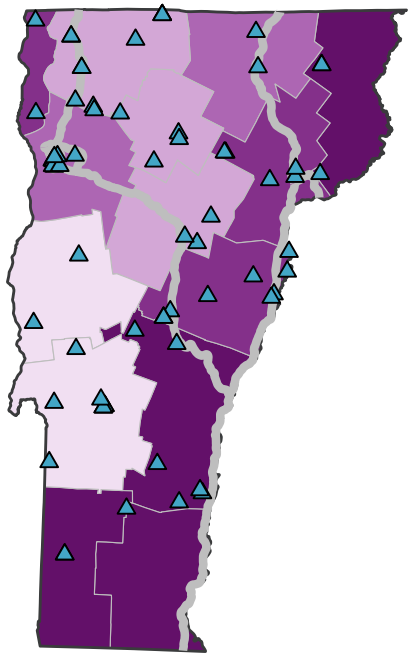
DISTRICT 1

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 48 − 50
- 50 − 52
- 52 − 54
- 54 − 60
- 60 − 72

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Vermont

56 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 48 − 72 per 100,000. For Vermont and the United States, stroke death rates are 56 and 80 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/254430

VIRGINIA

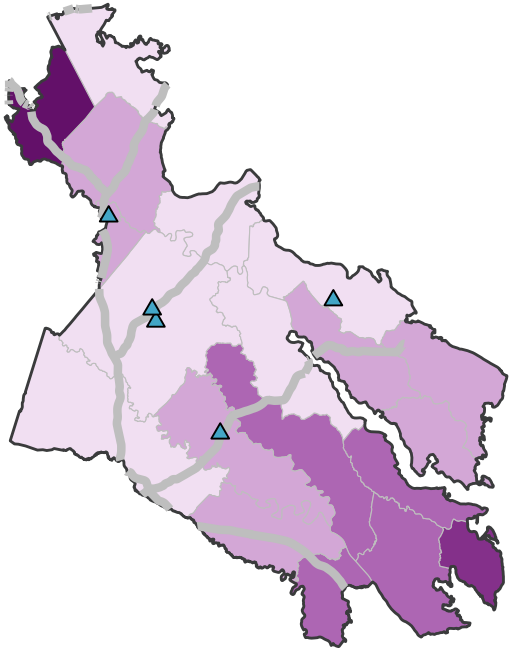
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

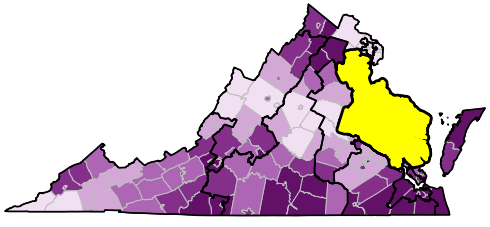
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 70
- 70 − 80
- 80 − 89
- 89 − 100
- 100 − 182

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Virginia

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 63 − 108 per 100,000. For Virginia and the United States, stroke death rates are 87 and 80 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/254431

VIRGINIA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

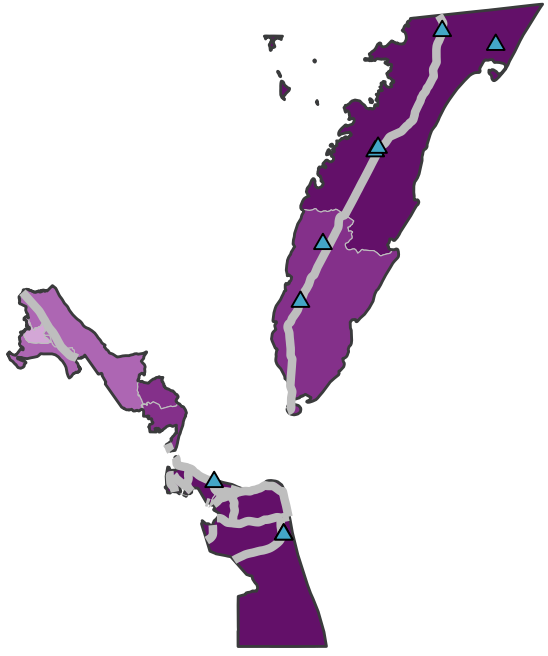
DISTRICT 2

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

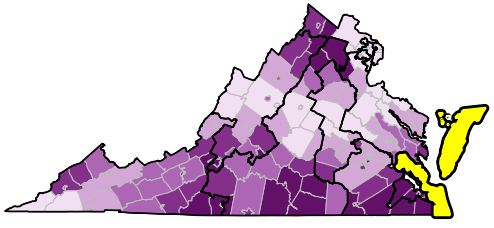
- 47 − 70
- 70 − 80
- 80 − 89
- 89 − 100
- 100 − 182

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Virginia

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 76 − 105 per 100,000. For Virginia and the United States, stroke death rates are 87 and 80 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/254432

VIRGINIA

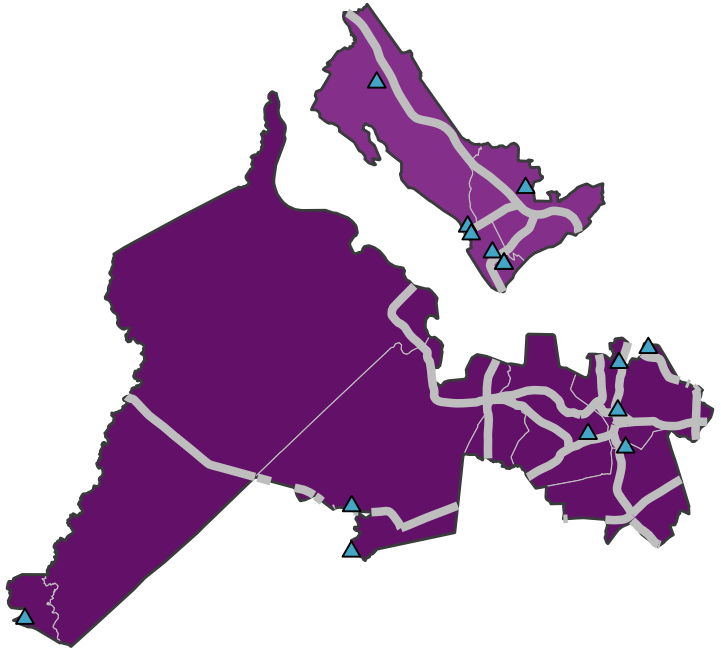
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 3



Stroke Death Rate

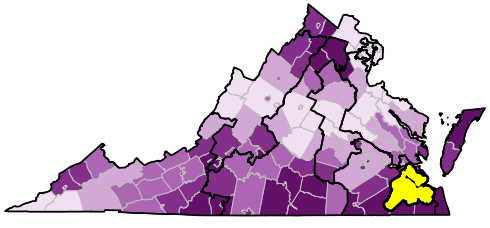
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 70
- 70 − 80
- 80 − 89
- 89 − 100
- 100 − 182

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Virginia

87 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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VIRGINIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 94 − 150 per 100,000. For Virginia and the United States, stroke death rates are 87 and 80 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/254433

VIRGINIA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

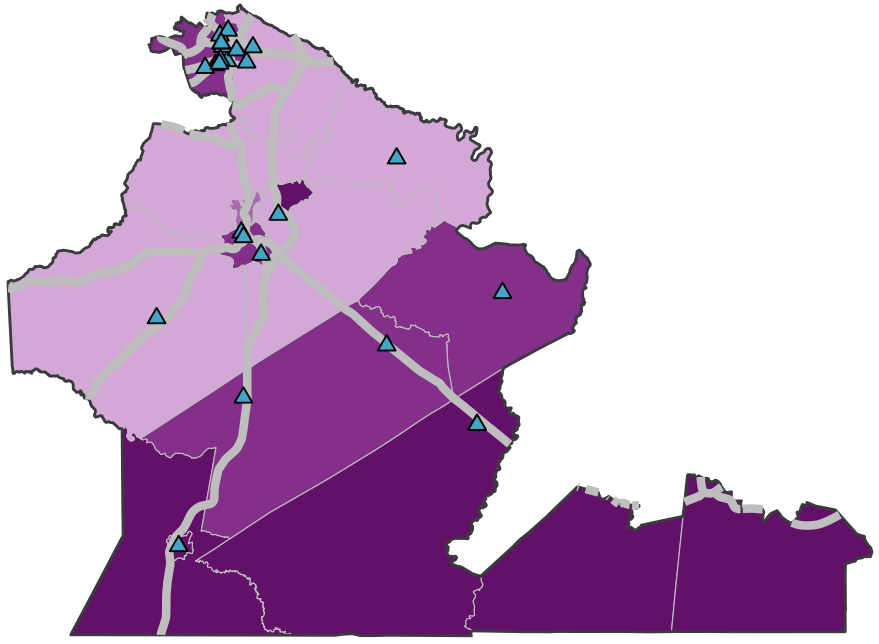
DISTRICT 4

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

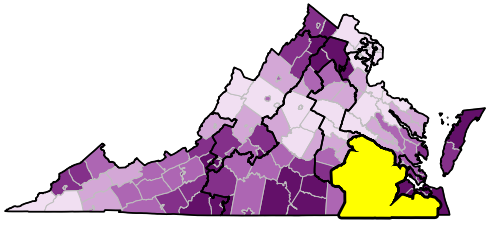
- 47 − 70
- 70 − 80
- 80 − 89
- 89 − 100
- 100 − 182

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Virginia

87 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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VIRGINIA

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 72 − 175 per 100,000. For Virginia and the United States, stroke death rates are 87 and 80 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/254434

VIRGINIA

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

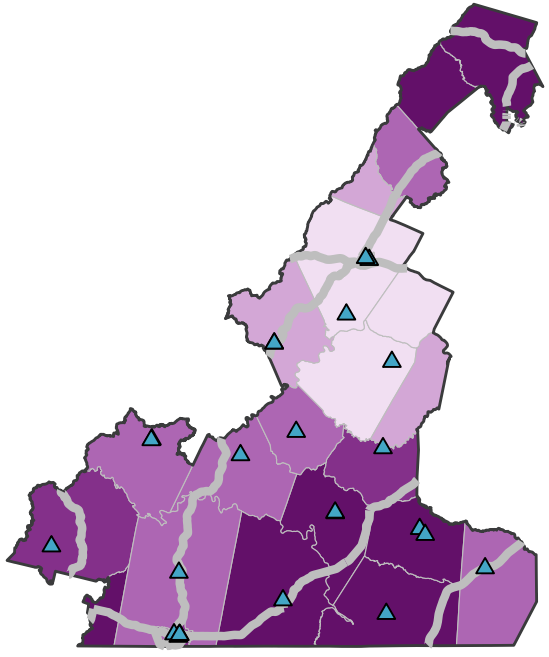
DISTRICT 5

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

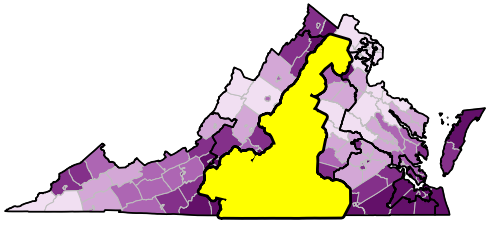
- 47 − 70
- 70 − 80
- 80 − 89
- 89 − 100
- 100 − 182

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Virginia

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 61 − 116 per 100,000. For Virginia and the United States, stroke death rates are 87 and 80 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/254435

VIRGINIA

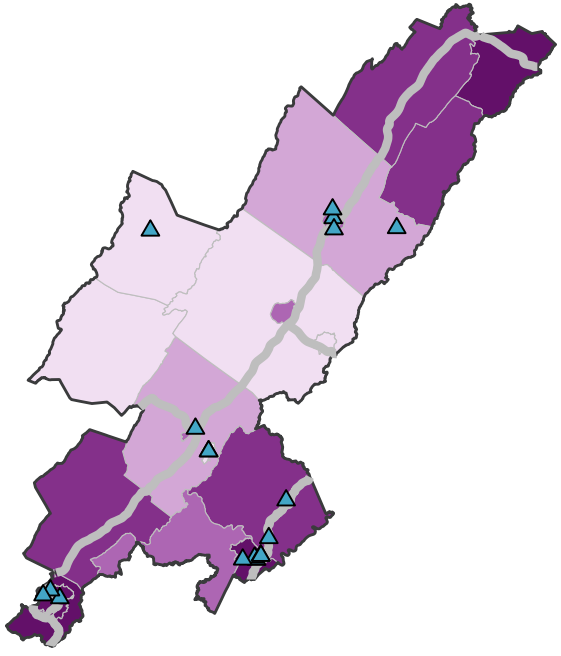
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 6



Stroke Death Rate

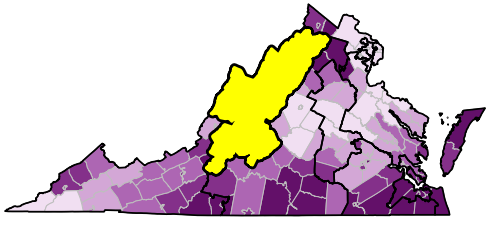
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 70
- 70 − 80
- 80 − 89
- 89 − 100
- 100 − 182

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Virginia

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 59 − 107 per 100,000. For Virginia and the United States, stroke death rates are 87 and 80 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/254436

VIRGINIA

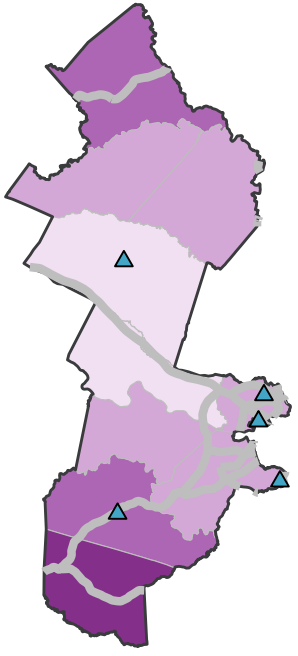
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 7



Stroke Death Rate

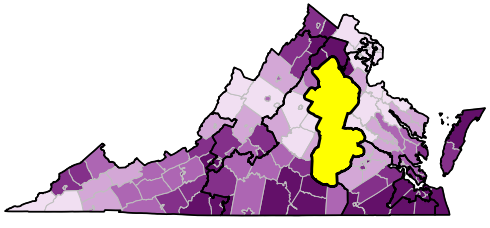
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 70
- 70 − 80
- 80 − 89
- 89 − 100
- 100 − 182

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Virginia

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 65 − 92 per 100,000. For Virginia and the United States, stroke death rates are 87 and 80 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/254437

VIRGINIA

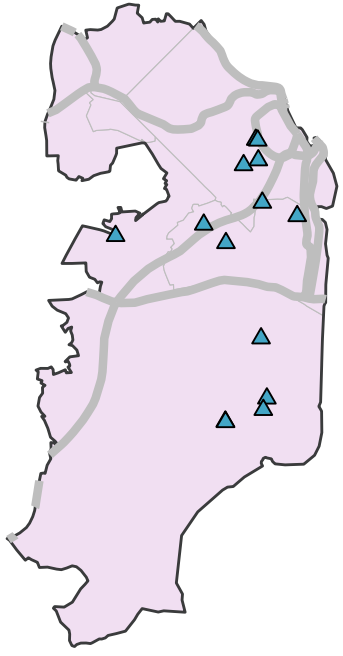
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 8



Stroke Death Rate

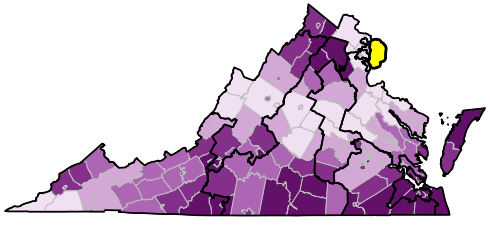
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 70
- 70 − 80
- 80 − 89
- 89 − 100
- 100 − 182

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Virginia

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 51 − 63 per 100,000. For Virginia and the United States, stroke death rates are 87 and 80 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/254438

VIRGINIA

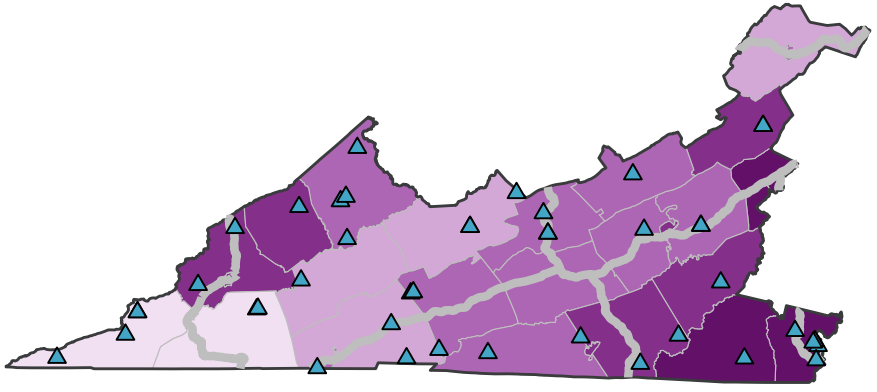
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 9



Stroke Death Rate

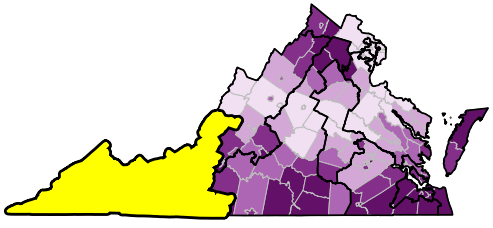
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 70
- 70 − 80
- 80 − 89
- 89 − 100
- 100 − 182

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Virginia

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 65 − 182 per 100,000. For Virginia and the United States, stroke death rates are 87 and 80 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/254439

VIRGINIA

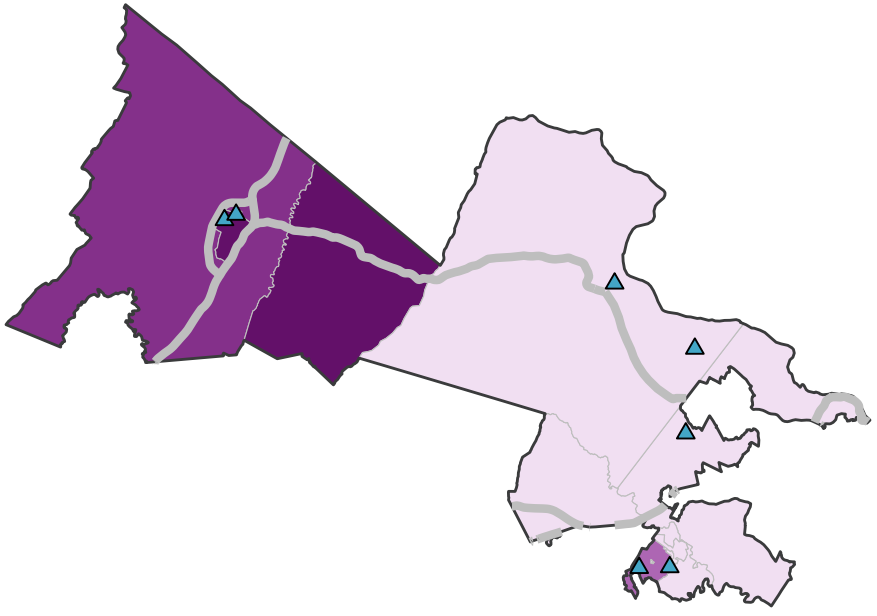
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 10



Stroke Death Rate

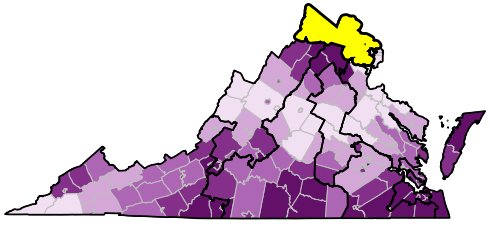
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 70
- 70 − 80
- 80 − 89
- 89 − 100
- 100 − 182

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Virginia

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 47 − 120 per 100,000. For Virginia and the United States, stroke death rates are 87 and 80 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/254440

VIRGINIA

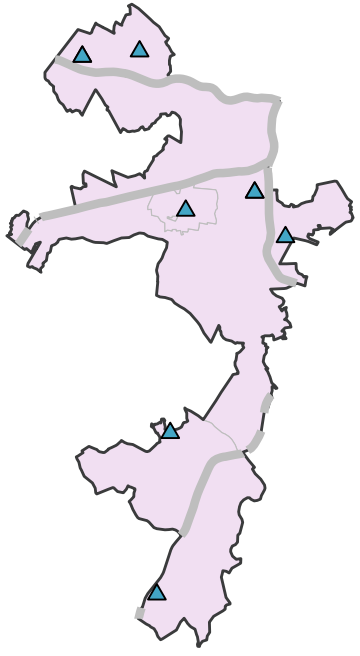
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 11



Stroke Death Rate

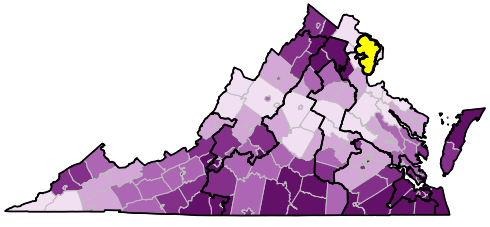
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 47 − 70
- 70 − 80
- 80 − 89
- 89 − 100
- 100 − 182

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Virginia

87 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 54 − 63 per 100,000. For Virginia and the United States, stroke death rates are 87 and 80 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/254441

WASHINGTON

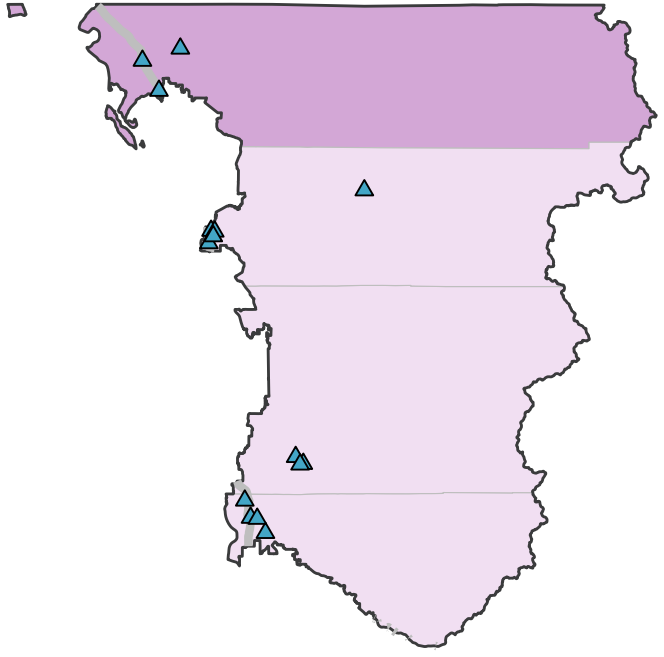
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

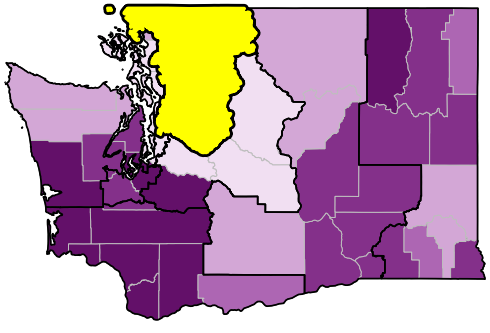
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 54 − 64
- 64 − 69
- 69 − 72
- 72 − 80
- 80 − 118

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Washington

73 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 57 − 64 per 100,000. For Washington and the United States, stroke death rates are 73 and 80 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/254442

WASHINGTON

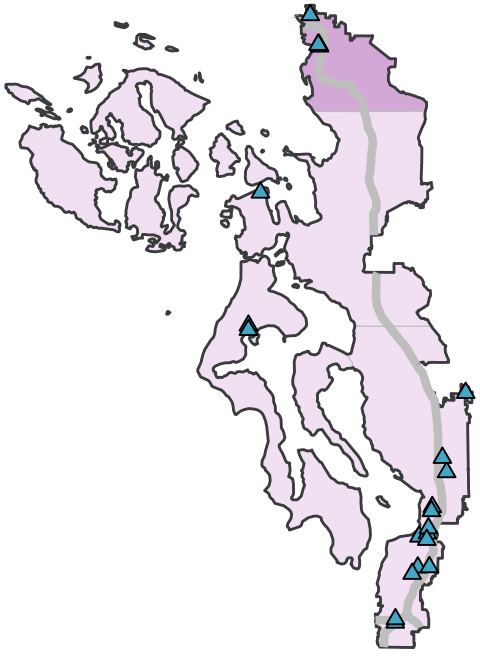
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

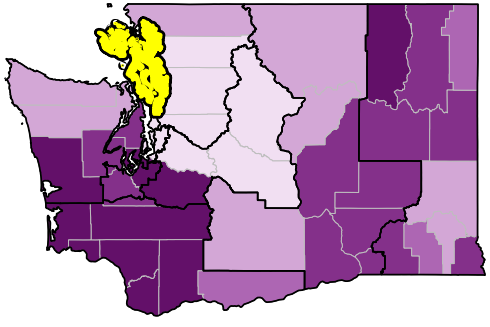
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 54 − 64
- 64 − 69
- 69 − 72
- 72 − 80
- 80 − 118

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Washington

73 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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WASHINGTON

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 54 − 64 per 100,000. For Washington and the United States, stroke death rates are 73 and 80 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/254443

WASHINGTON

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

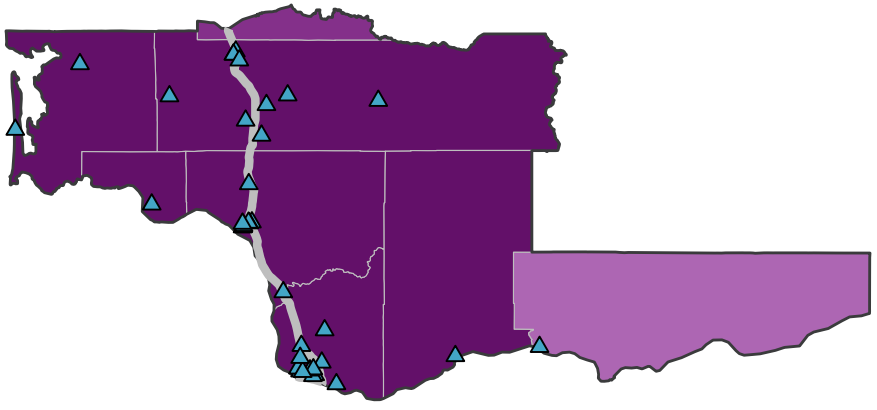
DISTRICT 3

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

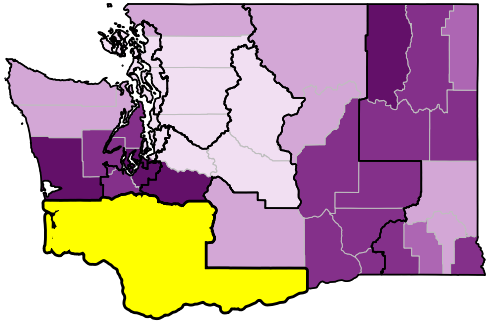
- 54 − 64
- 64 − 69
- 69 − 72
- 72 − 80
- 80 − 118

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Washington

73 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 71 − 118 per 100,000. For Washington and the United States, stroke death rates are 73 and 80 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/254444

WASHINGTON

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

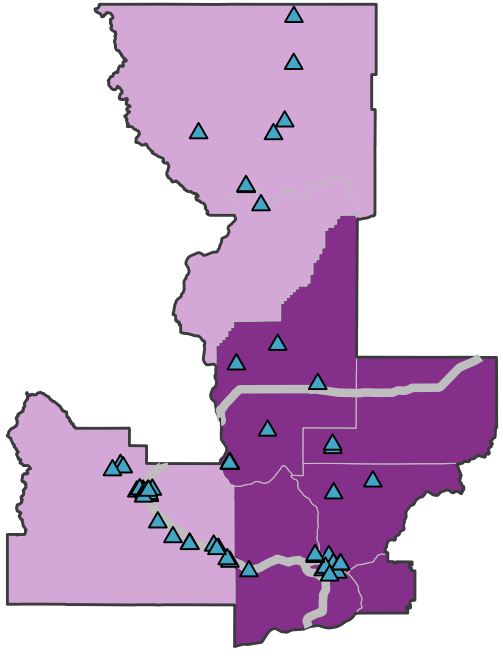
DISTRICT 4

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

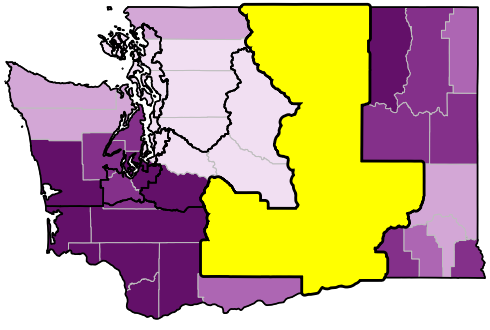
- 54 − 64
- 64 − 69
- 69 − 72
- 72 − 80
- 80 − 118

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Washington

73 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 64 − 75 per 100,000. For Washington and the United States, stroke death rates are 73 and 80 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/254445

WASHINGTON

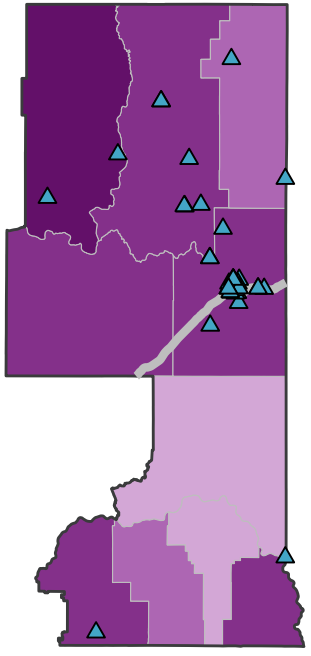
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 5



Stroke Death Rate

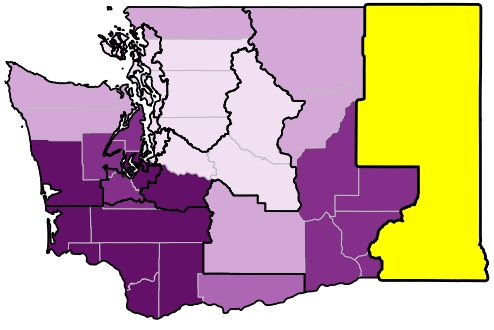
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 54 − 64
- 64 − 69
- 69 − 72
- 72 − 80
- 80 − 118

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Washington

73 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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WASHINGTON

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 65 − 86 per 100,000. For Washington and the United States, stroke death rates are 73 and 80 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/254446

WASHINGTON

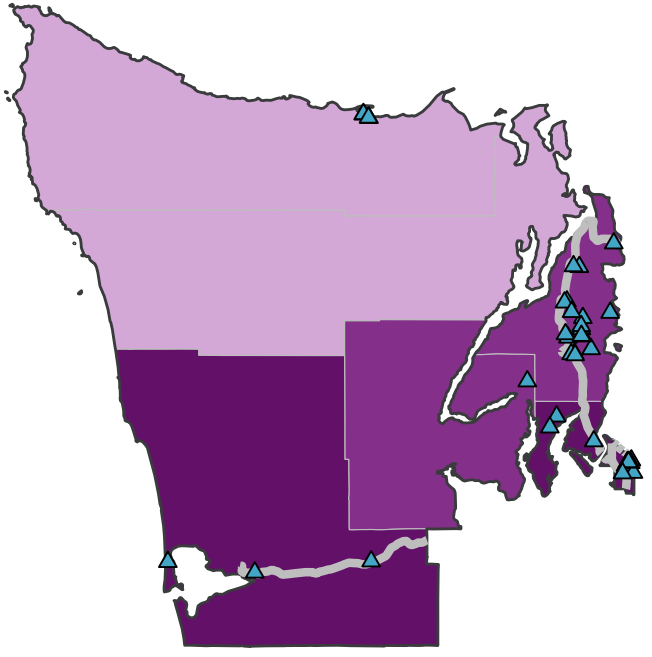
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 6



Stroke Death Rate

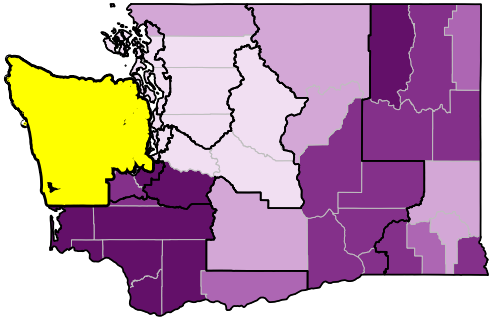
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 54 − 64
- 64 − 69
- 69 − 72
- 72 − 80
- 80 − 118

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Washington

73 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 64 − 94 per 100,000. For Washington and the United States, stroke death rates are 73 and 80 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/254447

WASHINGTON

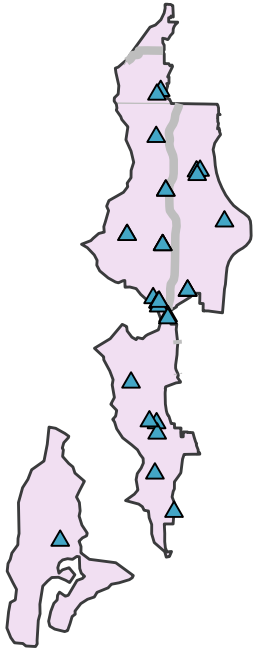
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 7



Stroke Death Rate

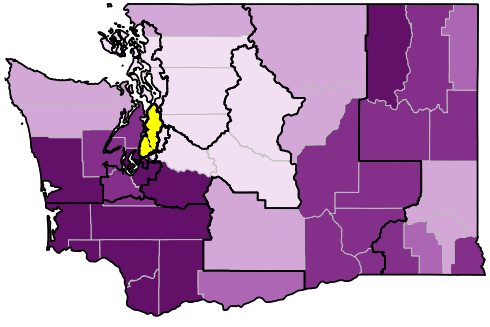
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 54 − 64
- 64 − 69
- 69 − 72
- 72 − 80
- 80 − 118

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Washington

73 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 57 − 60 per 100,000. For Washington and the United States, stroke death rates are 73 and 80 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/254448

WASHINGTON

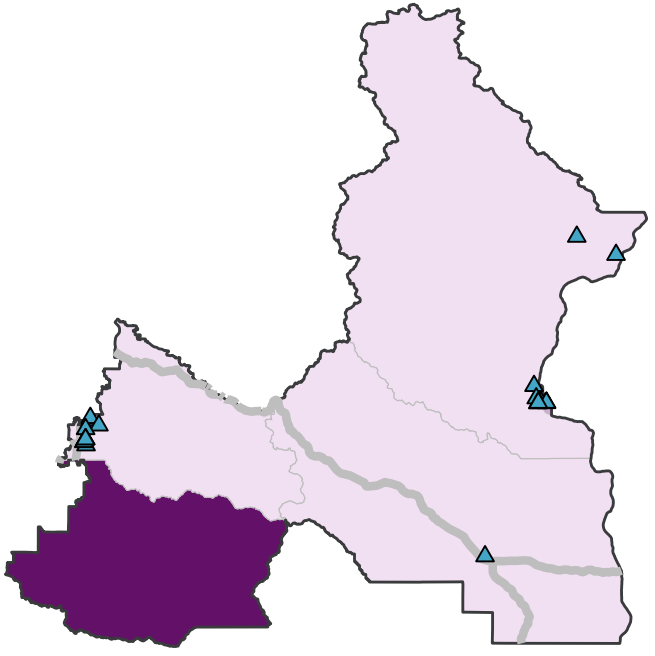
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 8



Stroke Death Rate

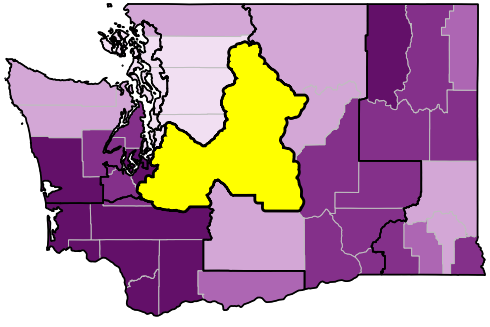
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 54 − 64
- 64 − 69
- 69 − 72
- 72 − 80
- 80 − 118

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Washington

73 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 57 − 94 per 100,000. For Washington and the United States, stroke death rates are 73 and 80 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/254449

WASHINGTON

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

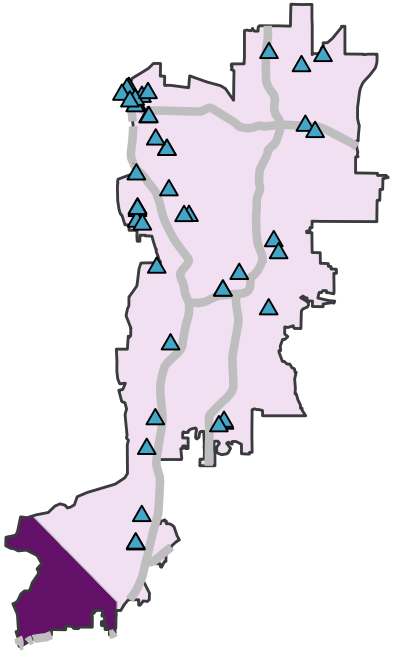
DISTRICT 9

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

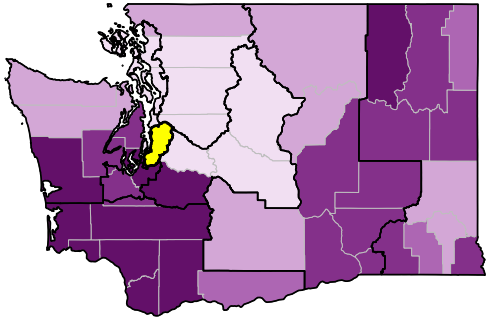
- 54 − 64
- 64 − 69
- 69 − 72
- 72 − 80
- 80 − 118

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Washington

73 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 57 − 94 per 100,000. For Washington and the United States, stroke death rates are 73 and 80 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/254450

WASHINGTON

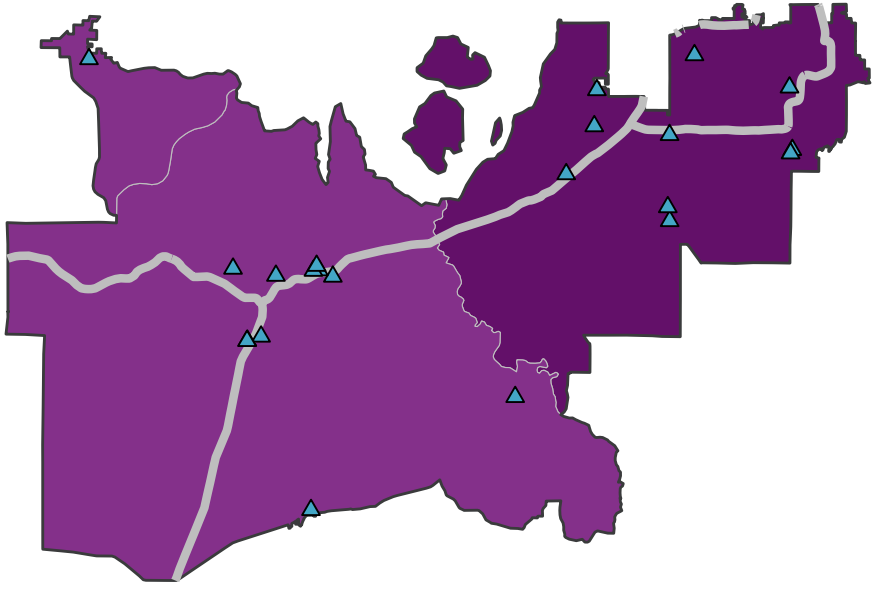
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 10



Stroke Death Rate

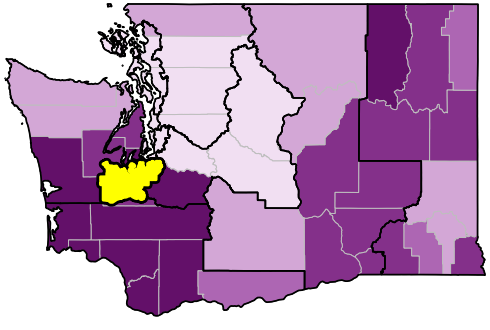
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 54 − 64
- 64 − 69
- 69 − 72
- 72 − 80
- 80 − 118

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Washington

73 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 72 − 94 per 100,000. For Washington and the United States, stroke death rates are 73 and 80 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/254451

WEST VIRGINIA

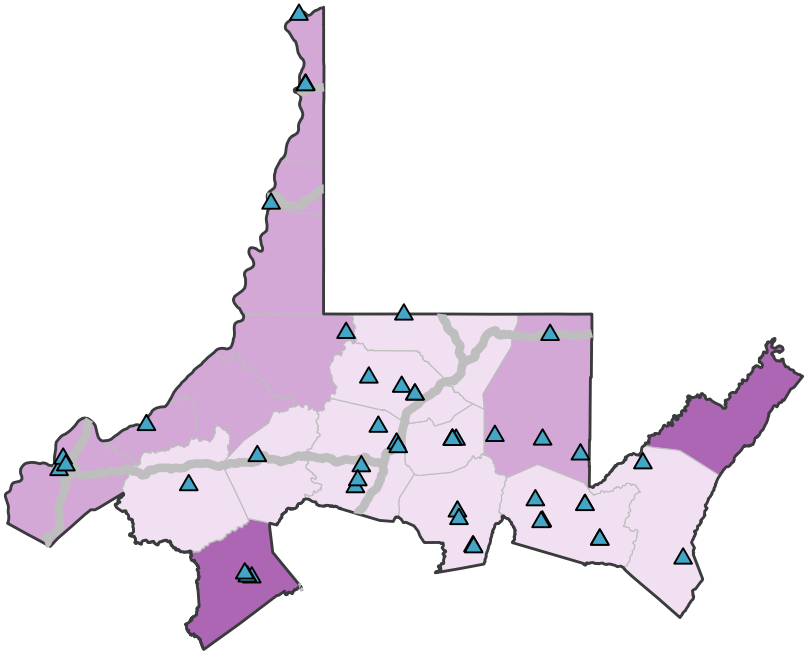
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

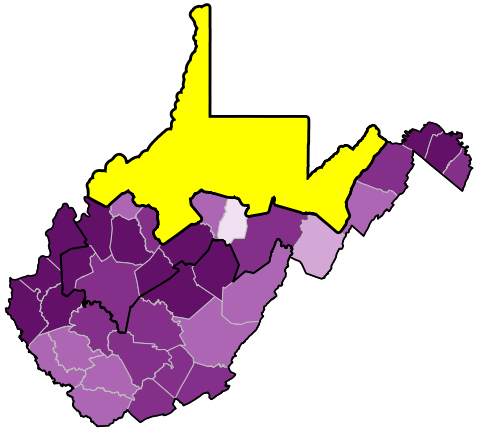
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 67
- 67 − 74
- 74 − 81
- 81 − 89
- 89 − 109

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | West Virginia

79 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 62 − 76 per 100,000. For West Virginia and the United States, stroke death rates are 79 and 80 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/254452

WEST VIRGINIA

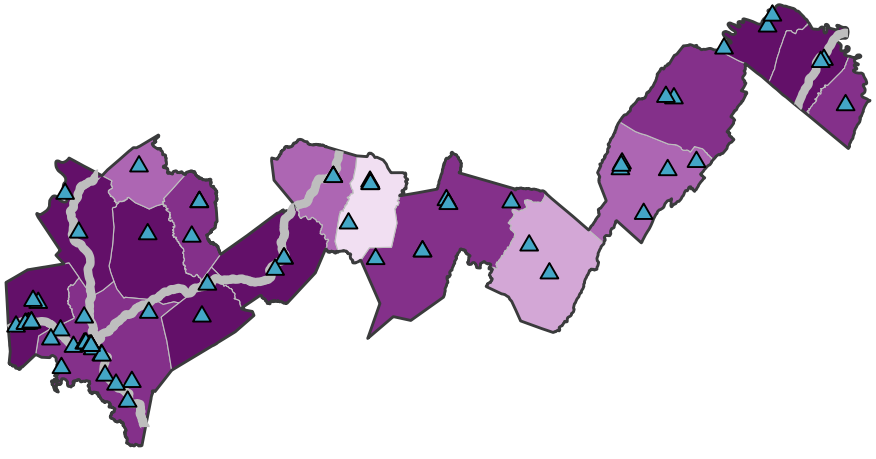
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

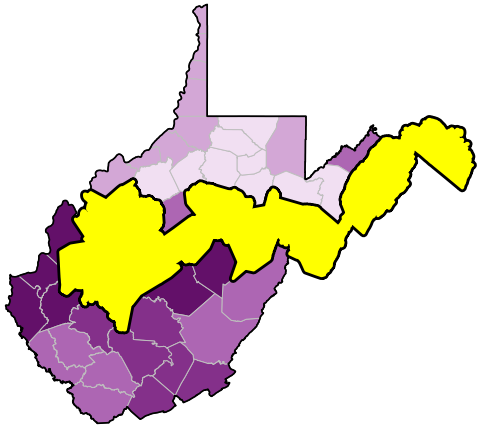
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 62 − 67
- 67 − 74
- 74 − 81
- 81 − 89
- 89 − 109

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | West Virginia

79 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 63 − 103 per 100,000. For West Virginia and the United States, stroke death rates are 79 and 80 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/254453

WISCONSIN

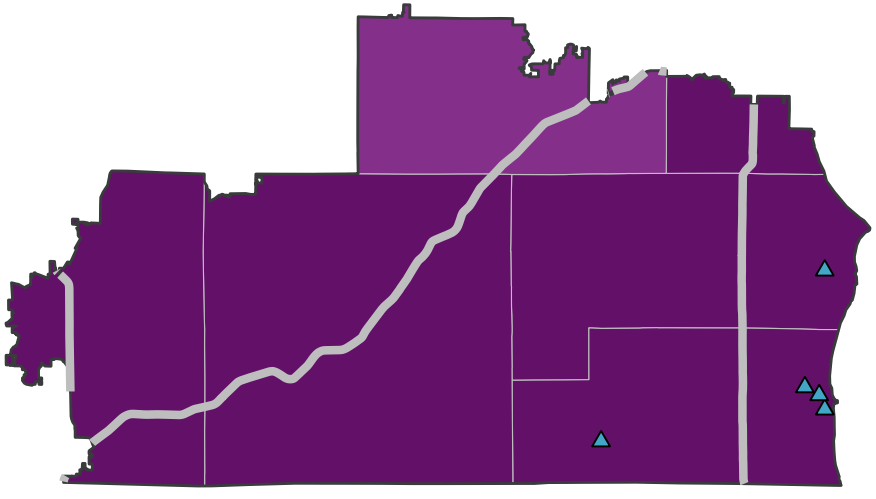
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 1



Stroke Death Rate

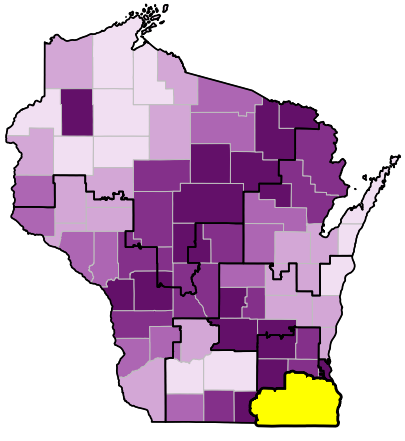
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 48 − 59
- 59 − 65
- 65 − 70
- 70 − 73
- 73 − 87

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Wisconsin

67 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 71 − 87 per 100,000. For Wisconsin and the United States, stroke death rates are 67 and 80 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/254454

WISCONSIN

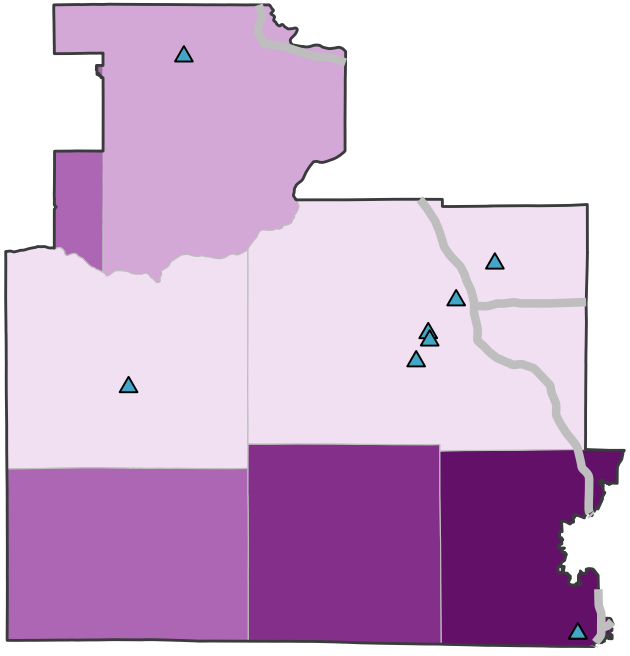
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 2



Stroke Death Rate

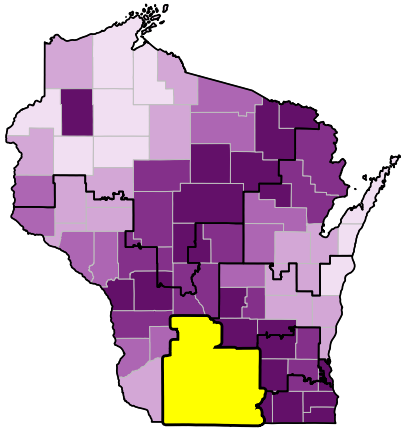
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 48 − 59
- 59 − 65
- 65 − 70
- 70 − 73
- 73 − 87

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Wisconsin

67 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 53 − 78 per 100,000. For Wisconsin and the United States, stroke death rates are 67 and 80 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/254455

WISCONSIN

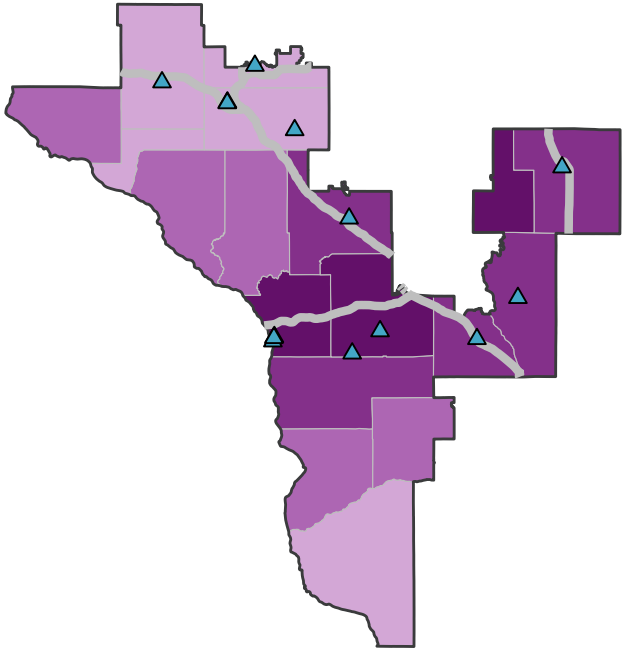
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 3



Stroke Death Rate

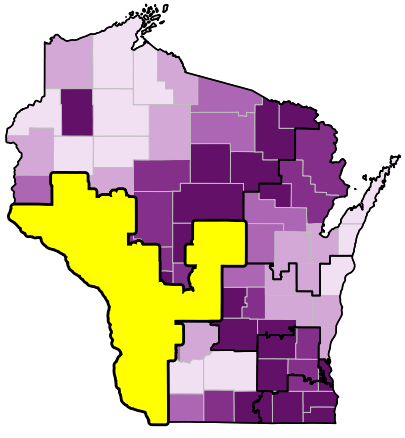
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 48 − 59
- 59 − 65
- 65 − 70
- 70 − 73
- 73 − 87

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Wisconsin

67 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 60 − 76 per 100,000. For Wisconsin and the United States, stroke death rates are 67 and 80 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/254456

WISCONSIN

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

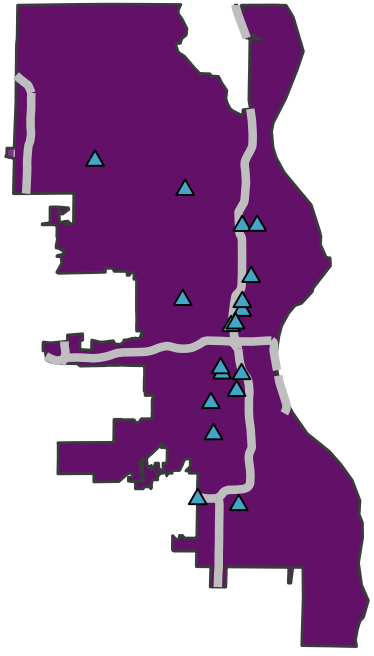
DISTRICT 4

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

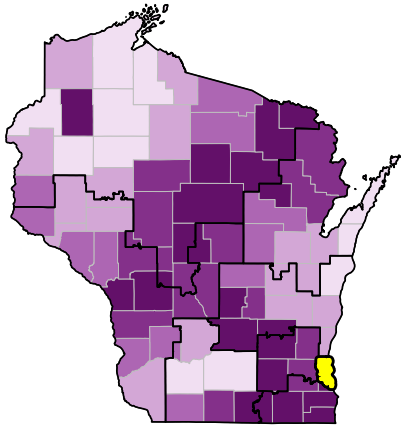
- 48 − 59
- 59 − 65
- 65 − 70
- 70 − 73
- 73 − 87

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Wisconsin

67 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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WISCONSIN

Frequently Asked Questions

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 71 − 80 per 100,000. For Wisconsin and the United States, stroke death rates are 67 and 80 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/254457

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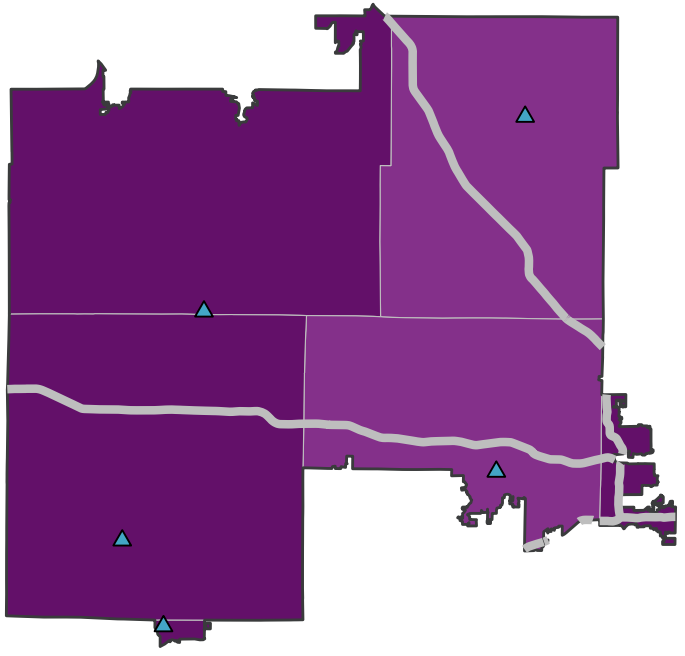
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 5



Stroke Death Rate

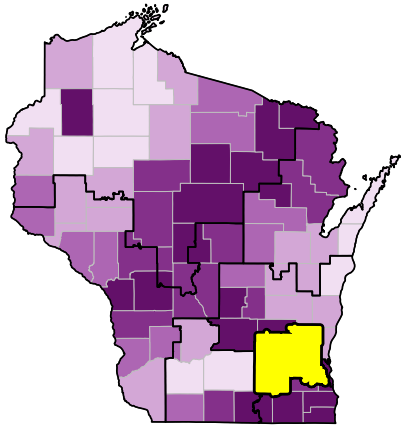
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 48 − 59
- 59 − 65
- 65 − 70
- 70 − 73
- 73 − 87

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Wisconsin

67 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 70 − 80 per 100,000. For Wisconsin and the United States, stroke death rates are 67 and 80 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/254458

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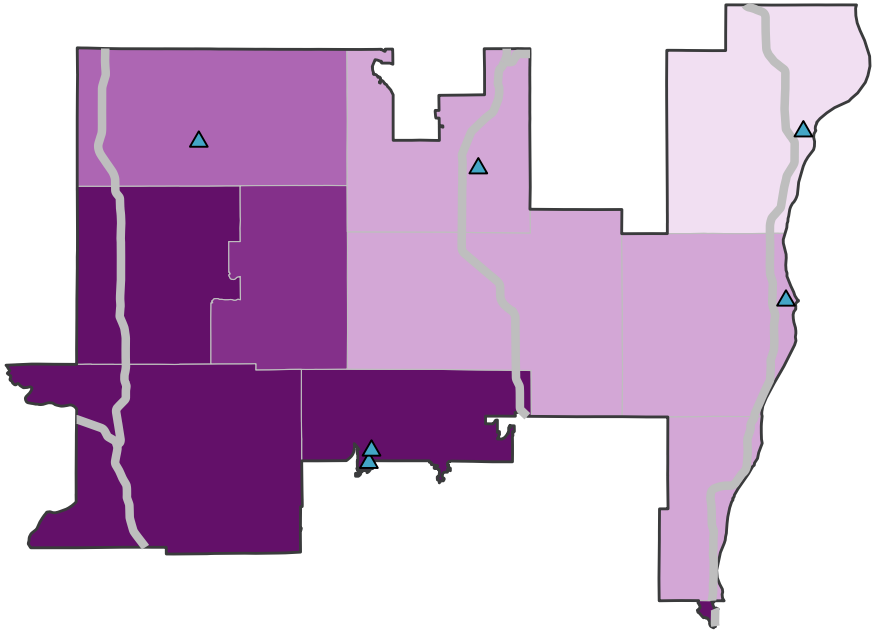
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 6



Stroke Death Rate

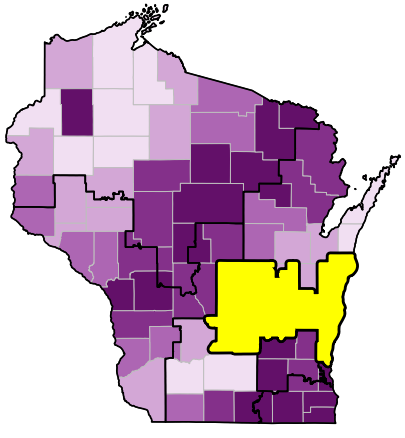
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 48 − 59
- 59 − 65
- 65 − 70
- 70 − 73
- 73 − 87

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Wisconsin

67 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 57 − 80 per 100,000. For Wisconsin and the United States, stroke death rates are 67 and 80 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/254459

WISCONSIN

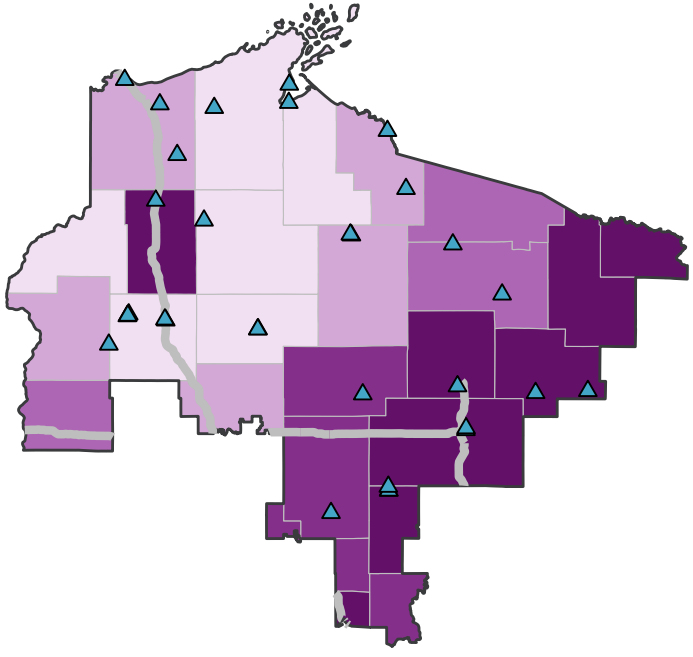
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 7



Stroke Death Rate

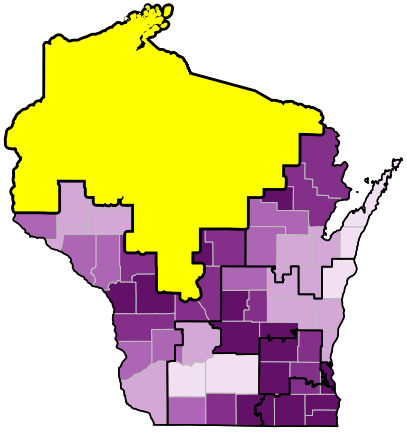
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 48 − 59
- 59 − 65
- 65 − 70
- 70 − 73
- 73 − 87

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Wisconsin

67 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 Stroke and Federally 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: Wisconsin Congressional District 7

The map for Congressional District 7 in Wisconsin shows that stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 48 − 76 per 100,000. For Wisconsin and the United States, stroke death rates are 67 and 80 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/254460

WISCONSIN

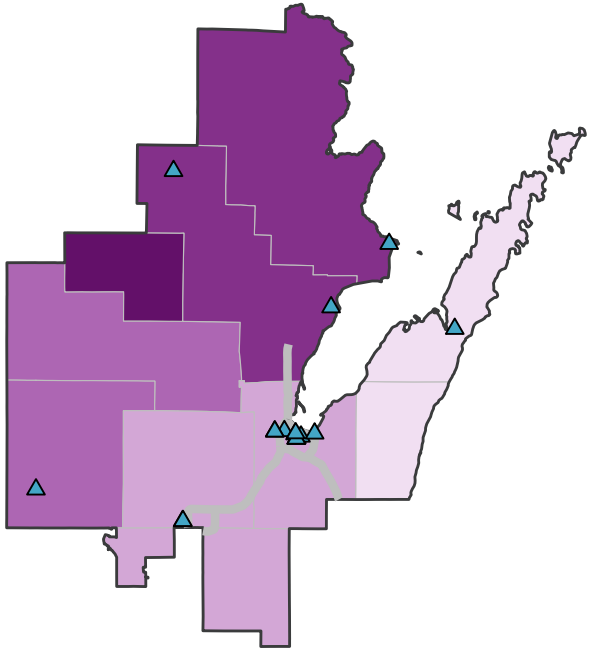
Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

DISTRICT 8



Stroke Death Rate

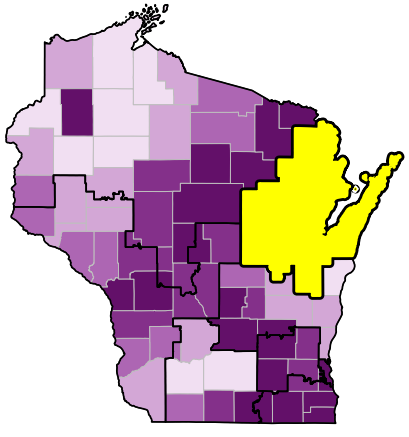
By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 48 − 59
- 59 − 65
- 65 − 70
- 70 − 73
- 73 − 87

- Federally Qualified Health Centers
- Highway
- County*

Stroke Death Rate | Wisconsin

67 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 Stroke and Federally 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: Wisconsin Congressional District 8

The map for Congressional District 8 in Wisconsin shows that stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 50 − 77 per 100,000. For Wisconsin and the United States, stroke death rates are 67 and 80 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/254461

WYOMING

Map of Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY
119th CONGRESS

Stroke death rates can differ considerably within a congressional district.

These maps highlight the patterns in county−level stroke death rates within this congressional district.

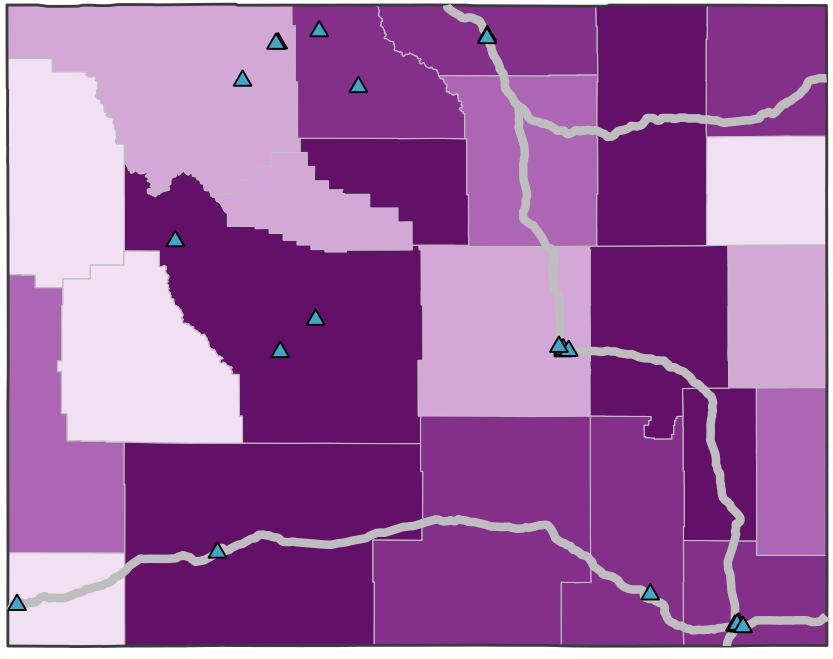
DISTRICT 1

Stroke Death Rate

By county, per 100,000 persons
Ages 35 years and older, 2021 − 2023

- 37 − 56
- 56 − 59
- 59 − 62
- 62 − 64
- 64 − 66

- Federally Qualified Health Centers
- Highway
- County*



Stroke Death Rate | Wyoming

59 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 Stroke and Federally Qualified Health Centers

BY CONGRESSIONAL DISTRICT & COUNTY

119th CONGRESS

Congressional Districts

Which congressional boundaries are used to define the Congressional Districts on the map?

The Congressional Districts represent the 119th Congress of the United States. These congressional boundaries are in effect from January 2025 until the new congress begins.

Federally Qualified Health Centers (FQHCs)

Community−based outpatient clinics providing access to health and wellness services to areas or populations that lack access to primary care.

Where did we obtain FQHC data?

We accessed FQHC data (2026) from the Health Resource and Service Administration (HRSA). We included FQHCs that met the following criteria: a) Service delivery site = 'Hospital' or 'All Other Clinic Types', b) Active status as of the date data were downloaded, c) Location = 'Permanent', d) Health center type = 'Service Delivery Site' or 'Administrative/Service Delivery Site'.

Heart Disease and Stroke Death Rates

What is the geographic unit for Heart Disease and Stroke death rates on this map?

Death rates are mapped for the counties within each congressional district. When county boundaries overlap congressional districts, any portion outside the boundary of the congressional district is not displayed.

How are the Heart Disease and Stroke death rates calculated?

For each county, death rates are calculated per 100,000 adults, ages 35 and older, 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 stroke death rates (ages 35+, 2021 − 2023) for counties (or partial counties) in the district range from 37 − 66 per 100,000. For Wyoming and the United States, stroke death rates are 59 and 80 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/254462