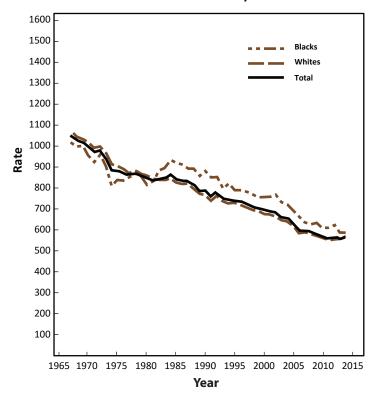
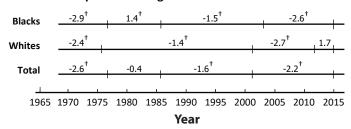
ALABAMA

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Alabama

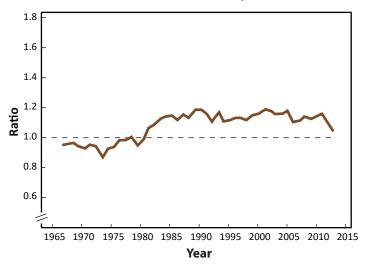


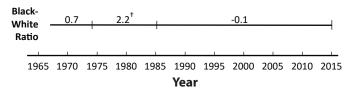
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Alabama



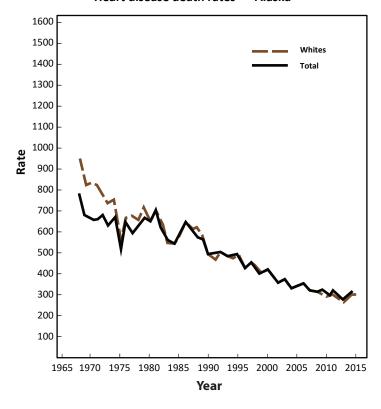


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

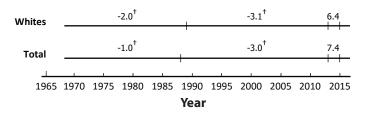
ALASKA

Trends in heart disease death rates, 1968-2015

Heart disease death rates* - Alaska



Annual percent change in heart disease death rates**



^{*}Per 100,000 population, ages ≥ 35 years, age-standardized to the 2000 U.S. standard population.

Note: State-level heart disease death rates were not calculated in cases where there were <20 deaths in the state within a group (total population, blacks or whites) because those rates are considered statistically unreliable. Thus, the black-white ratio was not calculated for this state due to statistically unreliable heart disease death rates for blacks.

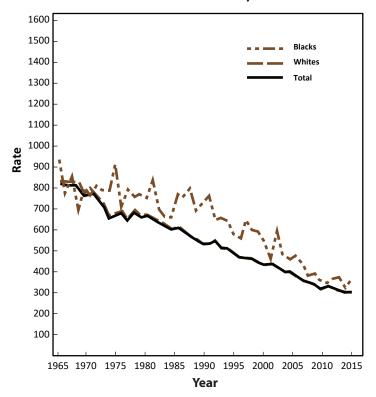
^{**}Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for whites and the total population because the trends are different for each group, as observed in the graph above.

[†] Annual percent change was statistically significant (p < 0.05).

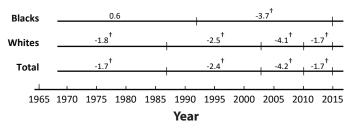
ARIZONA

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Arizona

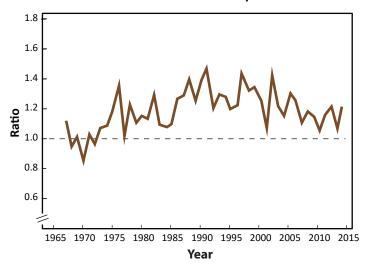


Annual percent change in heart disease death rates**

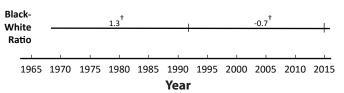


- *Per 100,000 population, ages ≥ 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Arizona



Annual percent change in mortality ratio**



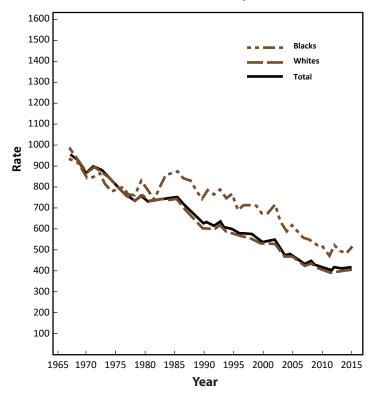
^{**}Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.

[†]Annual percent change was statistically significant (p <0.05).

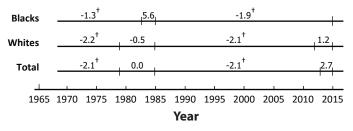
ARKANSAS

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Arkansas

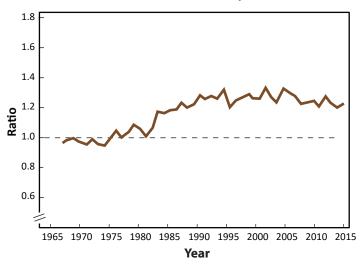


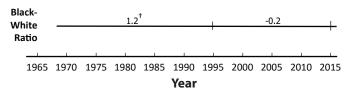
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Arkansas



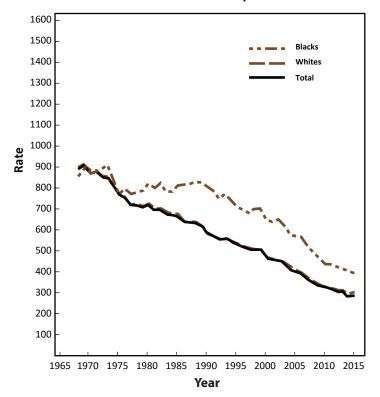


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

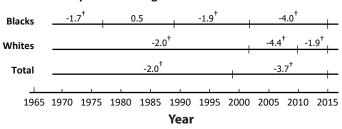
CALIFORNIA

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - California

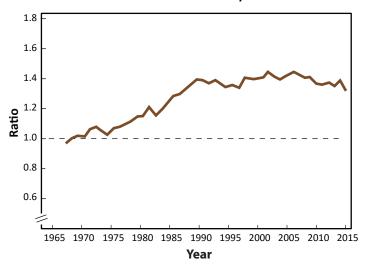


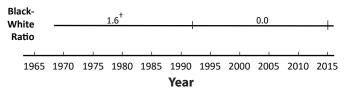
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - California



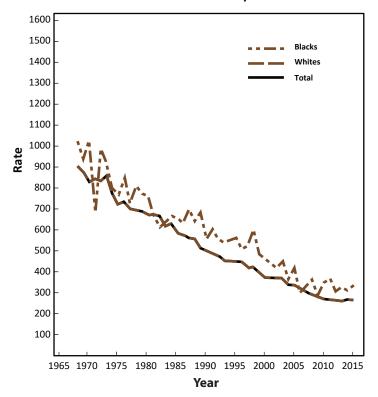


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

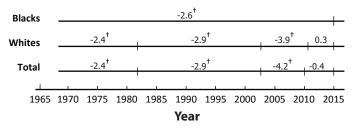
COLORADO

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Colorado

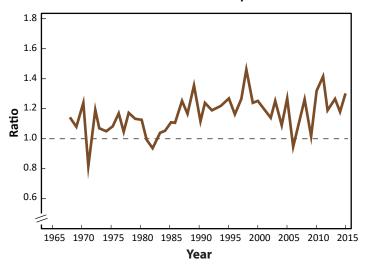


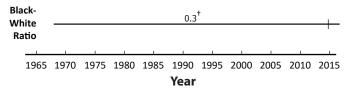
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Colorado



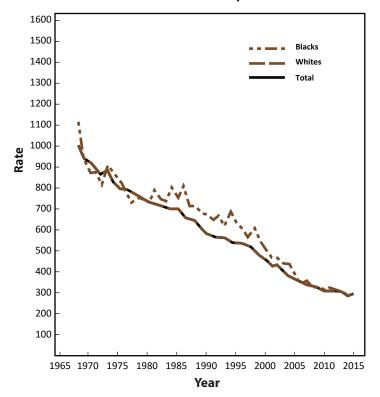


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

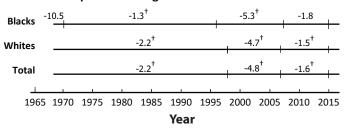
CONNECTICUT

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Connecticut

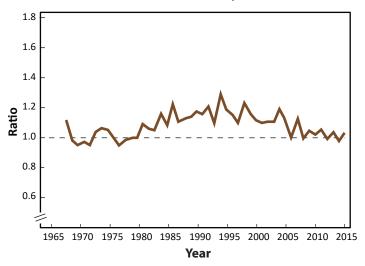


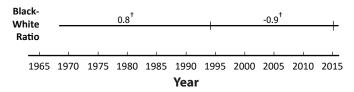
Annual percent change in heart disease death rates**



^{*}Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.

Black-white heart disease mortality ratios - Connecticut





^{**}Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.

^{**}Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.

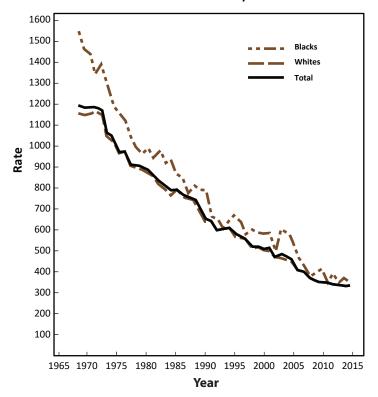
[†] Annual percent change was statistically significant (p < 0.05).

[†]Annual percent change was statistically significant (p <0.05).

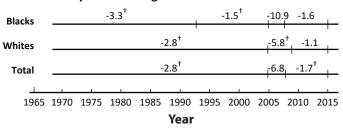
DELAWARE

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Delaware

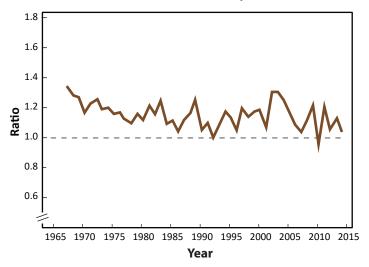


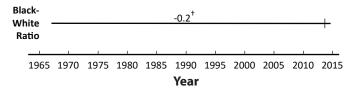
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Delaware



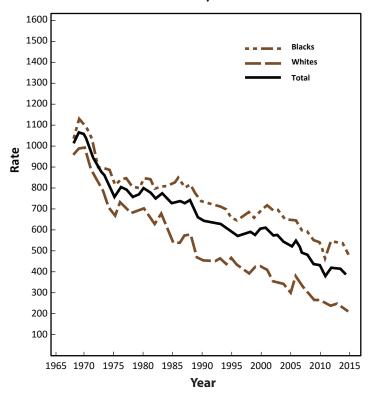


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

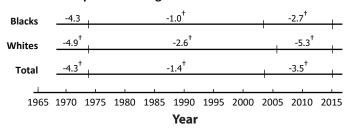
DISTRICT OF COLUMBIA

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - District of Columbia

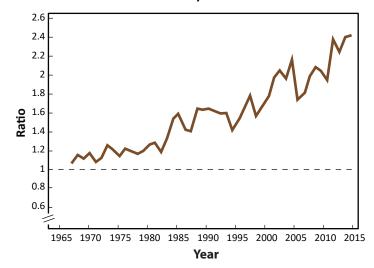


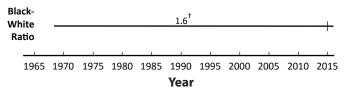
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - District of Columbia





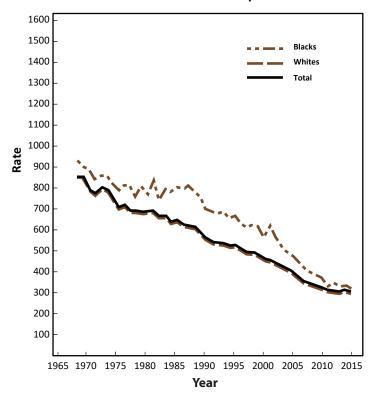
^{**}Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.

[†]Annual percent change was statistically significant (p <0.05).

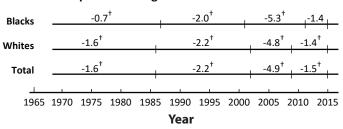
FLORIDA

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Florida

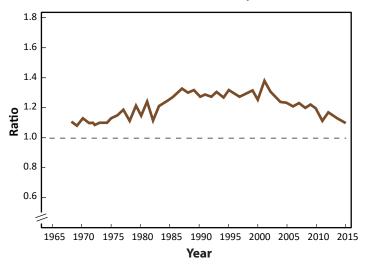


Annual percent change in heart disease death rates**

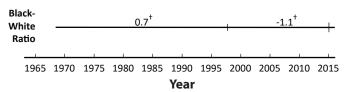


- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Florida



Annual percent change in mortality ratio**



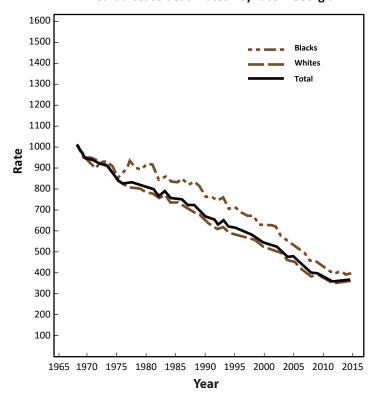
^{**}Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.

[†]Annual percent change was statistically significant (p <0.05).

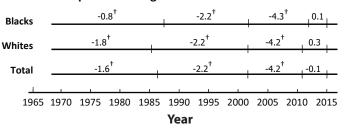
GEORGIA

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Georgia

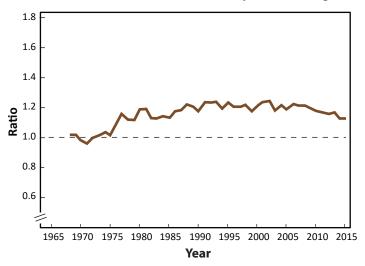


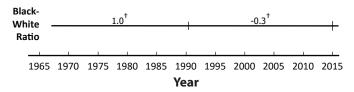
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Georgia



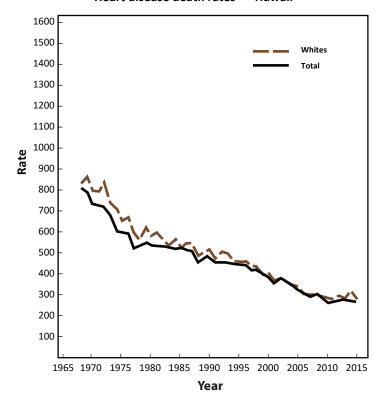


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

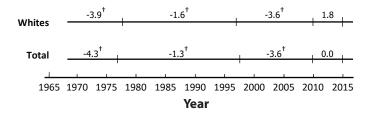
HAWAII

Trends in heart disease death rates, 1968-2015

Heart disease death rates* - Hawaii



Annual percent change in heart disease death rates**



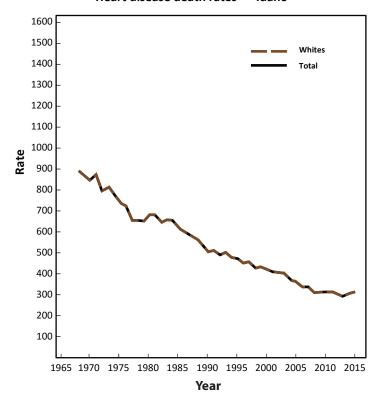
- *Per 100,000 population, ages ≥ 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for whites and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Note: State-level heart disease death rates were not calculated in cases where there were <20 deaths in the state within a group (total popula-tion, blacks or whites) because those rates are considered statistically unreliable. Thus, the black-white ratio was not calculated for this state due to statistically unreliable heart disease death rates for blacks.

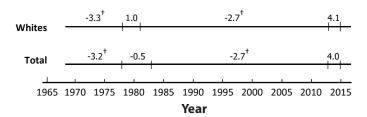
IDAHO

Trends in heart disease death rates, 1968-2015

Heart disease death rates* - Idaho



Annual percent change in heart disease death rates**



^{*}Per 100,000 population, ages ≥ 35 years, age-standardized to the 2000 U.S. standard population.

Note: State-level heart disease death rates were not calculated in cases where there were <20 deaths in the state within a group (total population, blacks or whites) because those rates are considered statistically unreliable. Thus, the black-white ratio was not calculated for this state due to statistically unreliable heart disease death rates for blacks.

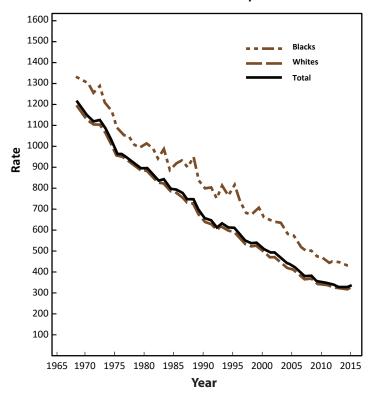
^{**}Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for whites and the total population because the trends are different for each group, as observed in the graph above.

[†] Annual percent change was statistically significant (p < 0.05).

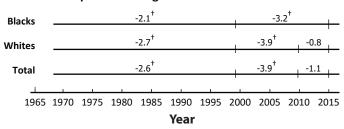
ILLINOIS

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Illinois

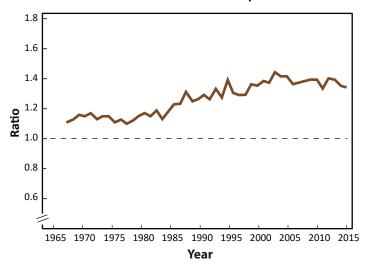


Annual percent change in heart disease death rates**

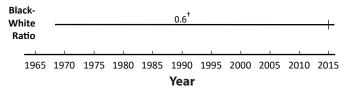


- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Illinois



Annual percent change in mortality ratio**

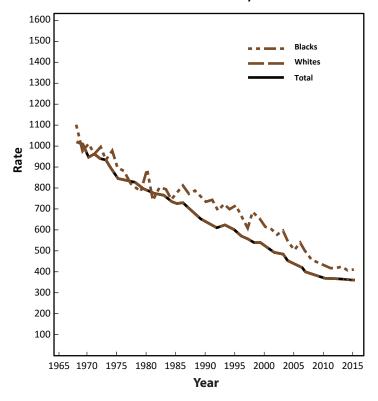


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

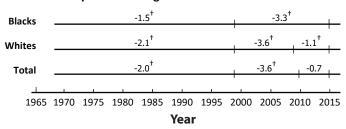
INDIANA

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Indiana

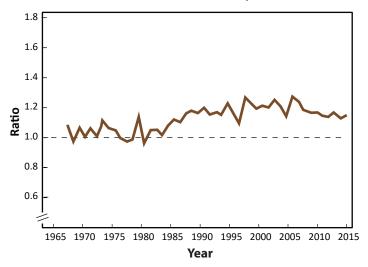


Annual percent change in heart disease death rates**

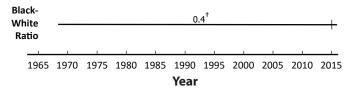


- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Indiana



Annual percent change in mortality ratio**

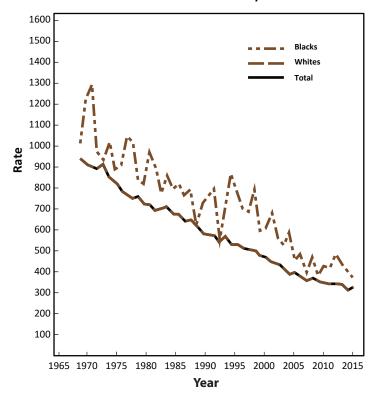


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

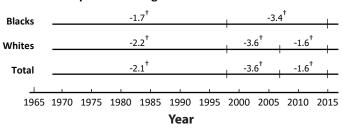
IOWA

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - lowa

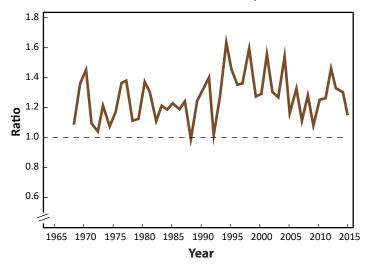


Annual percent change in heart disease death rates**

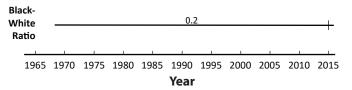


- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Iowa



Annual percent change in mortality ratio**

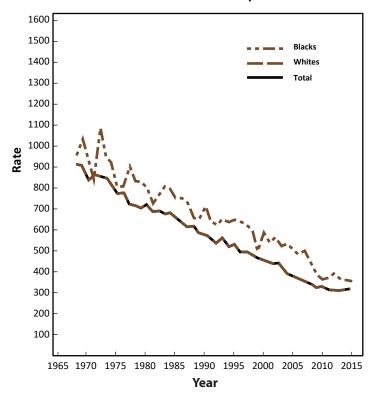


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p < 0.05).

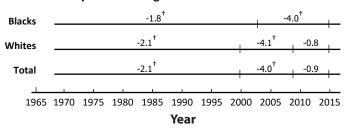
KANSAS

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Kansas

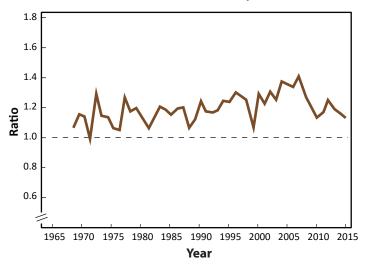


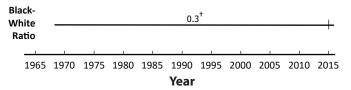
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Kansas



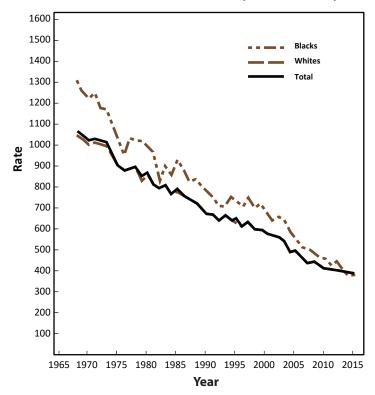


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

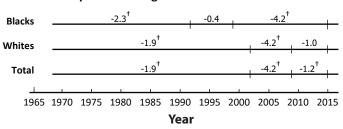
KENTUCKY

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Kentucky

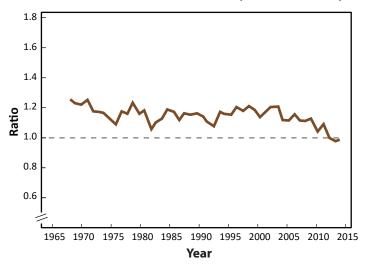


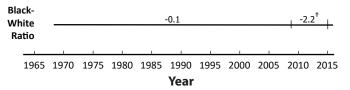
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Kentucky



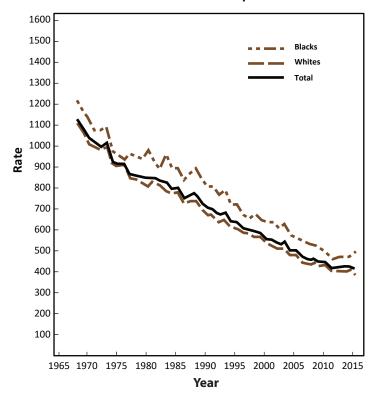


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

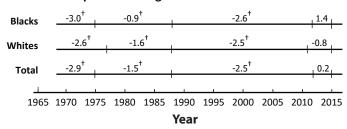
LOUISIANA

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Louisiana

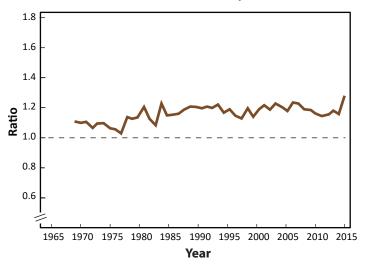


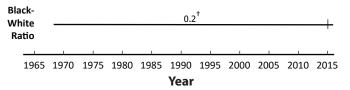
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Louisiana



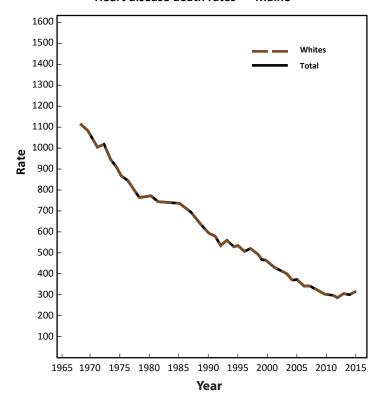


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

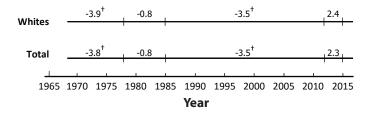
MAINE

Trends in heart disease death rates, 1968-2015

Heart disease death rates* - Maine



Annual percent change in heart disease death rates**



^{*}Per 100,000 population, ages ≥ 35 years, age-standardized to the 2000 U.S. standard population.

Note: State-level heart disease death rates were not calculated in cases where there were <20 deaths in the state within a group (total population, blacks or whites) because those rates are considered statistically unreliable. Thus, the black-white ratio was not calculated for this state due to statistically unreliable heart disease death rates for blacks.

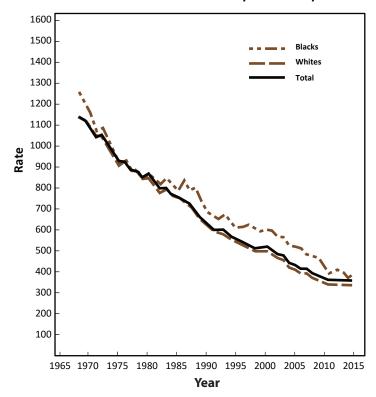
^{**}Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for whites and the total population because the trends are different for each group, as observed in the graph above.

[†] Annual percent change was statistically significant (p < 0.05).

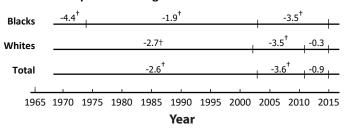
MARYLAND

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Maryland

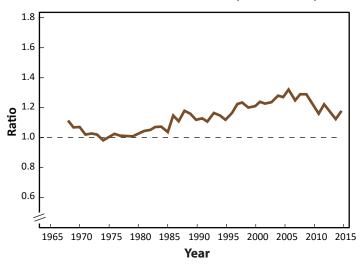


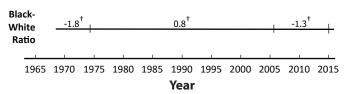
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Maryland



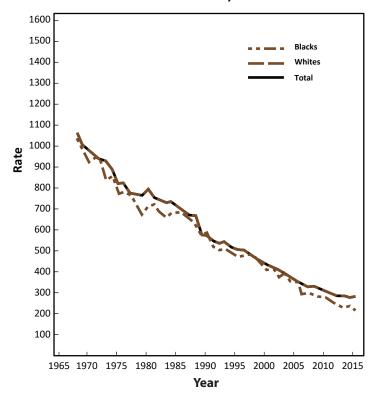


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

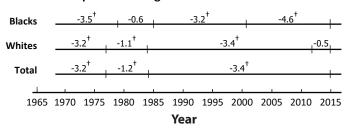
MASSACHUSETTS

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Massachusetts

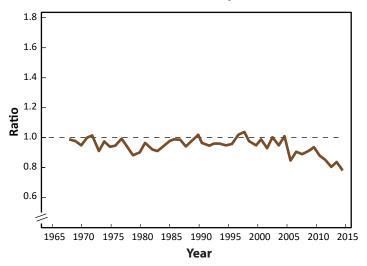


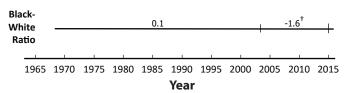
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Massachusetts



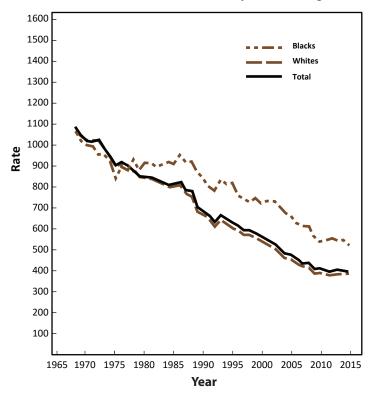


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

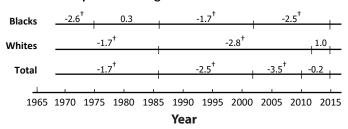
MICHIGAN

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Michigan

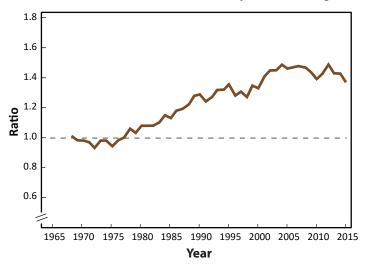


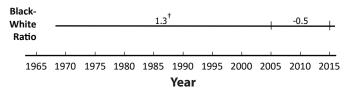
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Michigan



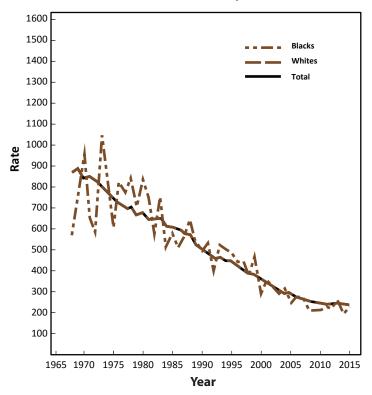


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

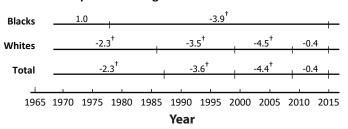
MINNESOTA

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Minnesota

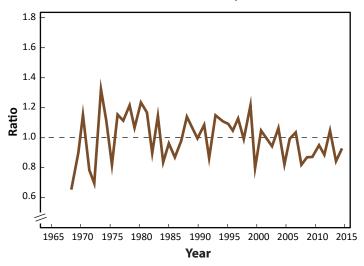


Annual percent change in heart disease death rates**

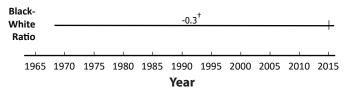


- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Minnesota



Annual percent change in mortality ratio**

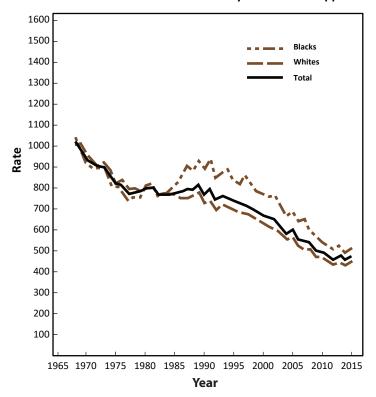


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

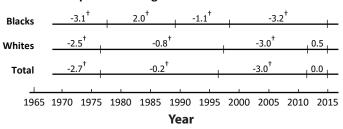
MISSISSIPPI

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Mississippi

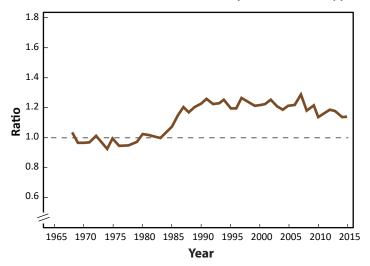


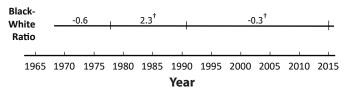
Annual percent change in heart disease death rates**



^{*}Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.

Black-white heart disease mortality ratios - Mississippi





^{**}Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.

^{**}Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.

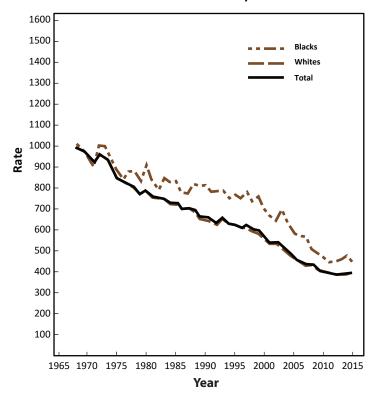
[†] Annual percent change was statistically significant (p <0.05).

[†]Annual percent change was statistically significant (p <0.05).

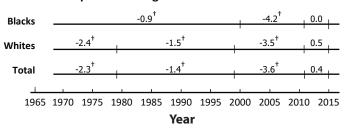
MISSOURI

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Missouri

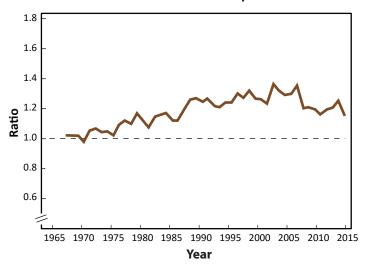


Annual percent change in heart disease death rates**

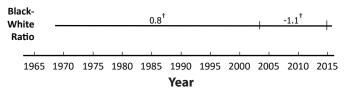


- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Missouri



Annual percent change in mortality ratio**

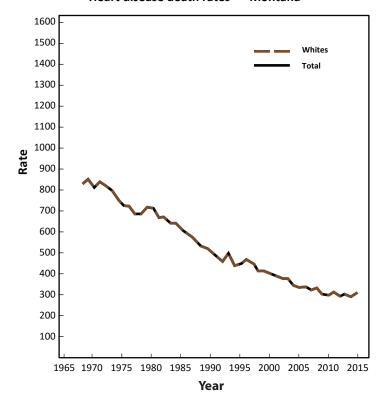


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

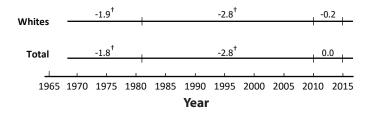
MONTANA

Trends in heart disease death rates, 1968-2015

Heart disease death rates* - Montana



Annual percent change in heart disease death rates**



^{*}Per 100,000 population, ages ≥ 35 years, age-standardized to the 2000 U.S. standard population.

Note: State-level heart disease death rates were not calculated in cases where there were <20 deaths in the state within a group (total population, blacks or whites) because those rates are considered statistically unreliable. Thus, the black-white ratio was not calculated for this state due to statistically unreliable heart disease death rates for blacks.

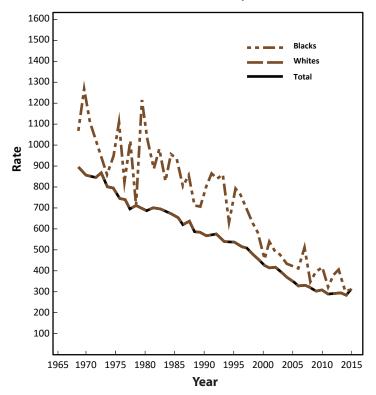
^{**}Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for whites and the total population because the trends are different for each group, as observed in the graph above.

[†] Annual percent change was statistically significant (p < 0.05).

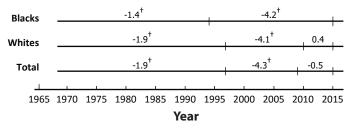
NEBRASKA

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Nebraska

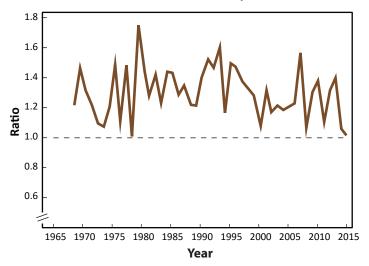


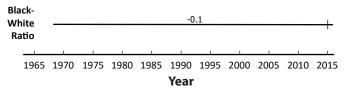
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Nebraska



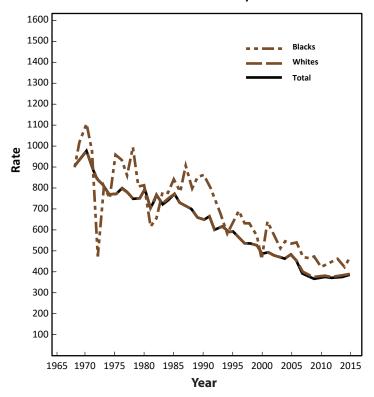


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

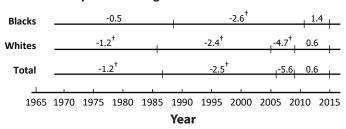
NEVADA

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Nevada

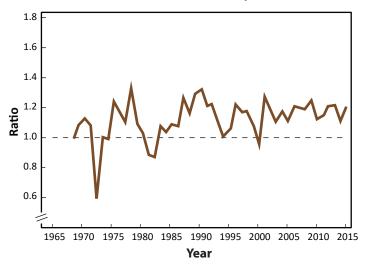


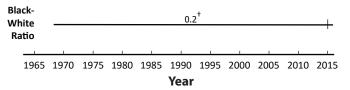
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Nevada



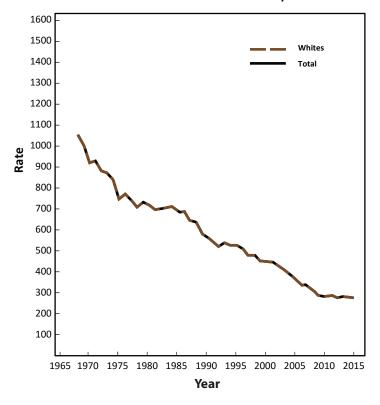


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

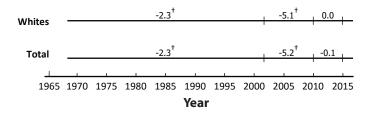
NEW HAMPSHIRE

Trends in heart disease death rates, 1968-2015

Heart disease death rates* - New Hampshire



Annual percent change in heart disease death rates**



^{*}Per 100,000 population, ages ≥ 35 years, age-standardized to the 2000 U.S. standard population.

Note: State-level heart disease death rates were not calculated in cases where there were <20 deaths in the state within a group (total population, blacks or whites) because those rates are considered statistically unreliable. Thus, the black-white ratio was not calculated for this state due to statistically unreliable heart disease death rates for blacks.

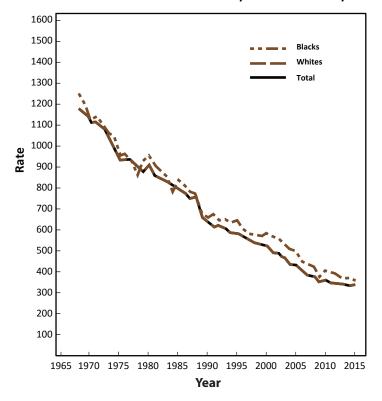
^{**}Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for whites and the total population because the trends are different for each group, as observed in the graph above.

[†] Annual percent change was statistically significant (p < 0.05).

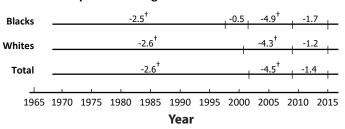
NEW JERSEY

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - New Jersey

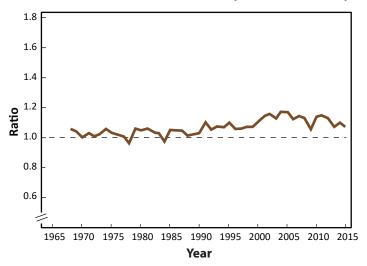


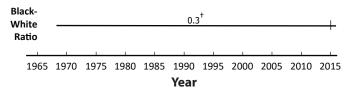
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - New Jersey



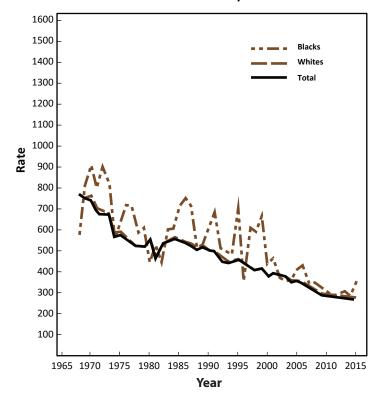


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

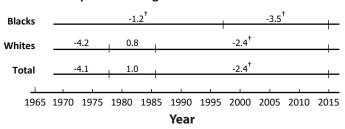
NEW MEXICO

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - New Mexico

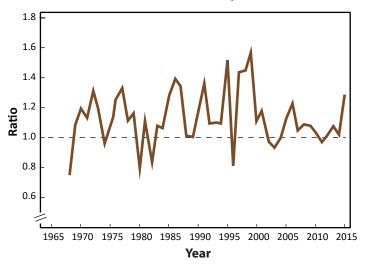


Annual percent change in heart disease death rates**

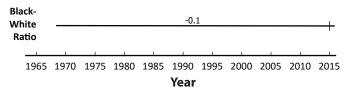


- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - New Mexico



Annual percent change in mortality ratio**

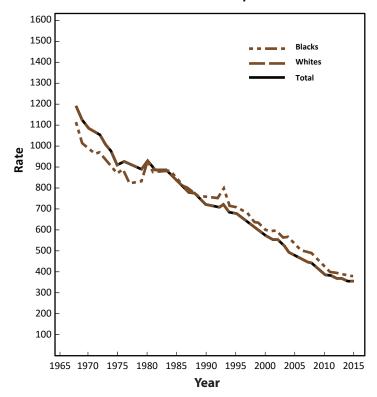


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

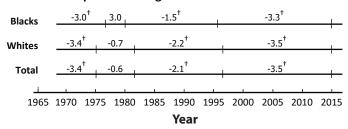
NEW YORK

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - New York

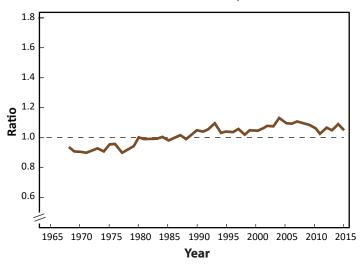


Annual percent change in heart disease death rates**

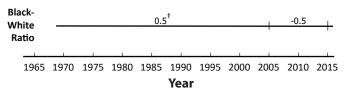


- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - New York



Annual percent change in mortality ratio**

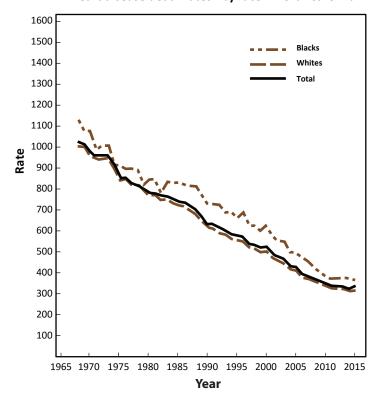


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

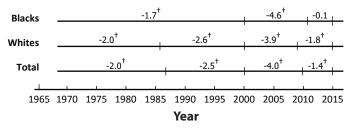
NORTH CAROLINA

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - North Carolina

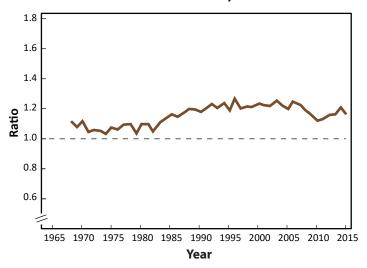


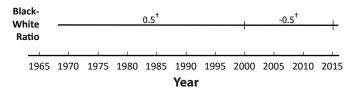
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - North Carolina



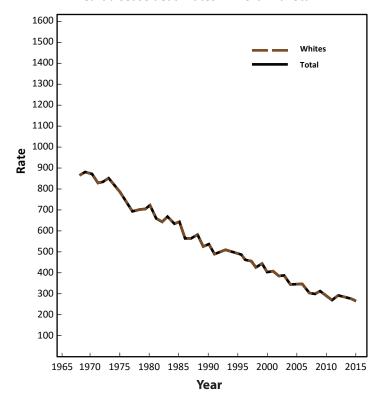


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

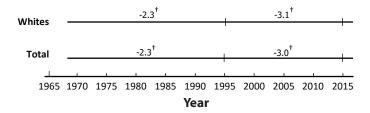
NORTH DAKOTA

Trends in heart disease death rates, 1968-2015

Heart disease death rates* - North Dakota



Annual percent change in heart disease death rates**



^{*}Per 100,000 population, ages ≥ 35 years, age-standardized to the 2000 U.S. standard population.

Note: State-level heart disease death rates were not calculated in cases where there were <20 deaths in the state within a group (total population, blacks or whites) because those rates are considered statistically unreliable. Thus, the black-white ratio was not calculated for this state due to statistically unreliable heart disease death rates for blacks.

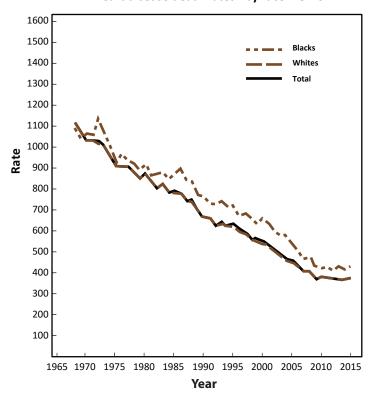
^{**}Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for whites and the total population because the trends are different for each group, as observed in the graph above.

[†] Annual percent change was statistically significant (p < 0.05).

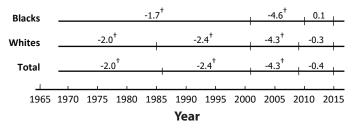
OHIO

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Ohio

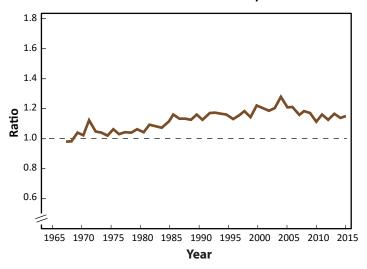


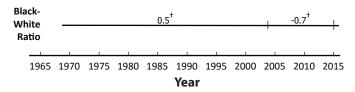
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Ohio



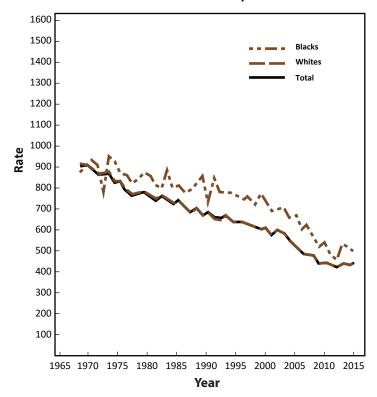


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

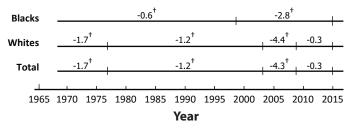
OKLAHOMA

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Oklahoma

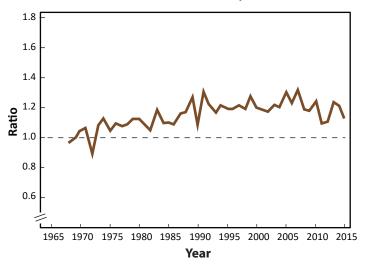


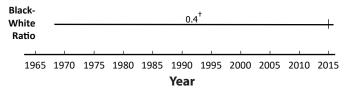
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Oklahoma



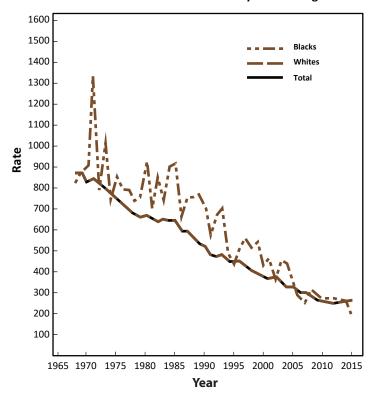


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

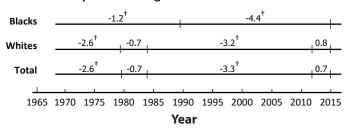
OREGON

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Oregon

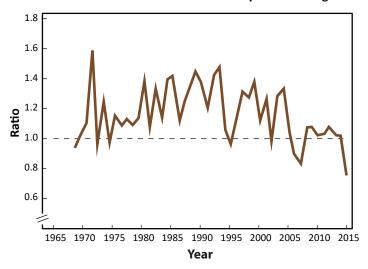


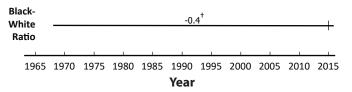
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Oregon



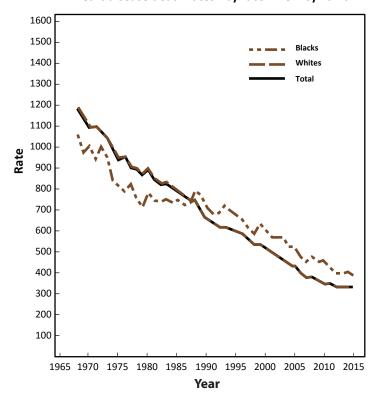


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

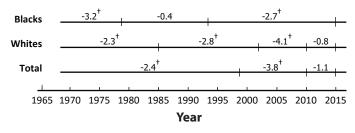
PENNSYLVANIA

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Pennsylvania

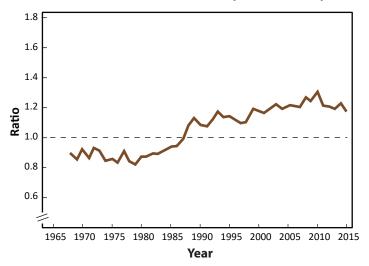


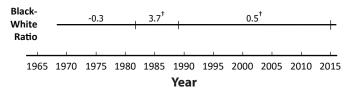
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Pennsylvania



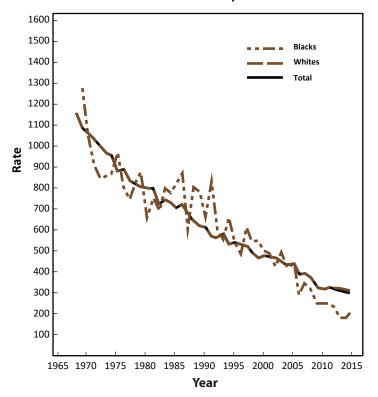


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

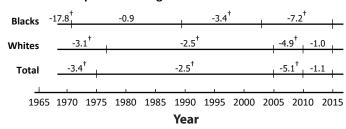
RHODE ISLAND

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Rhode Island

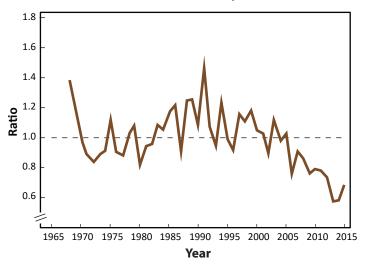


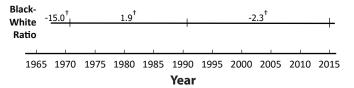
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Rhode Island



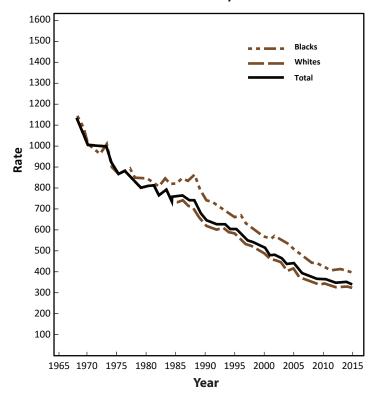


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

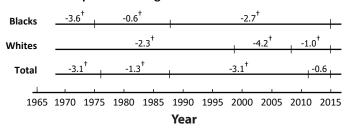
SOUTH CAROLINA

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - South Carolina

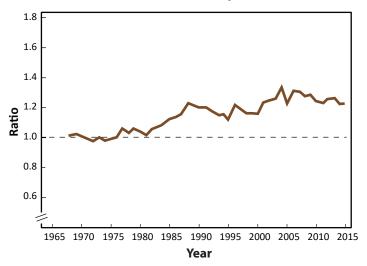


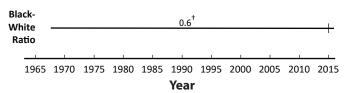
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - South Carolina



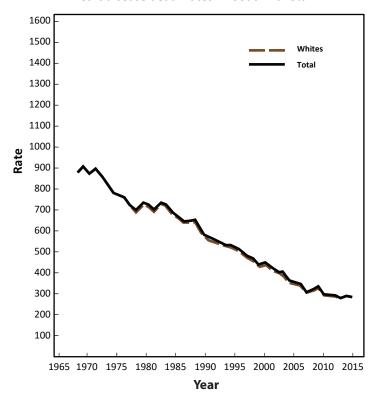


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

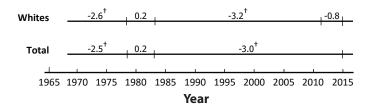
SOUTH DAKOTA

Trends in heart disease death rates, 1968-2015

Heart disease death rates* - South Dakota



Annual percent change in heart disease death rates**



^{*}Per 100,000 population, ages ≥ 35 years, age-standardized to the 2000 U.S. standard population.

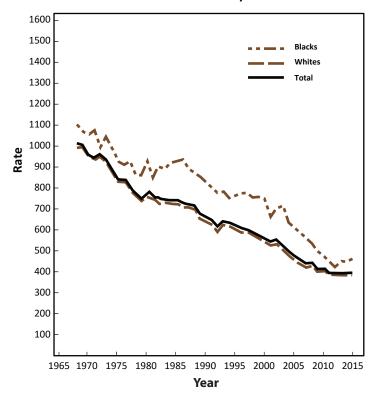
^{**}Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for whites and the total population because the trends are different for each group, as observed in the graph above.

[†] Annual percent change was statistically significant (p < 0.05).

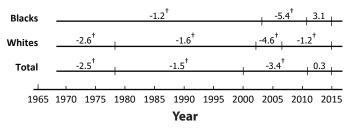
TENNESSEE

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Tennessee

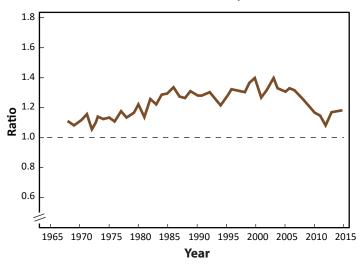


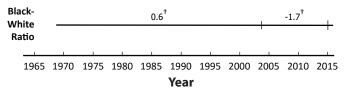
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Tennessee





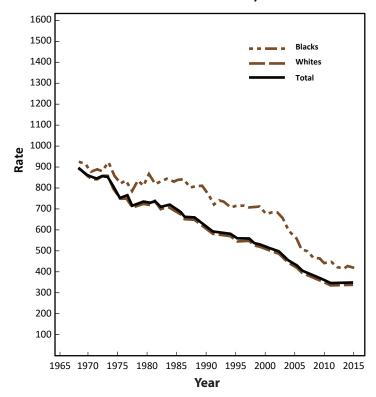
^{**}Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.

[†]Annual percent change was statistically significant (p <0.05).

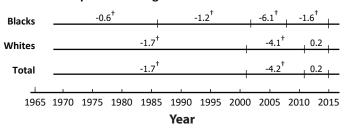
TEXAS

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Texas

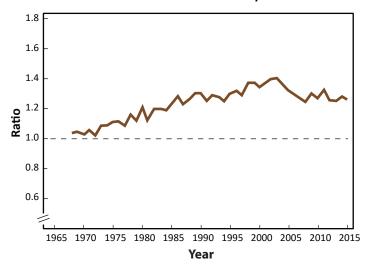


Annual percent change in heart disease death rates**

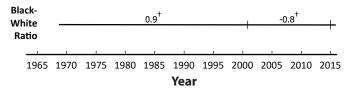


- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Texas



Annual percent change in mortality ratio**



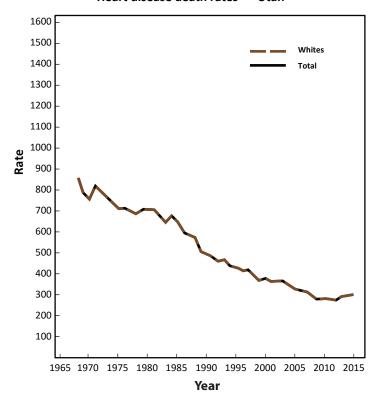
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

Citation: Van Dyke M, Greer S, Odom E, et al. Heart Disease Death Rates Among Blacks and Whites Aged ≥35 Years — United States, 1968–2015. MMWR Surveill Summ 2018;67(No. SS-5):1-11; state-specific graphs are available for each state.

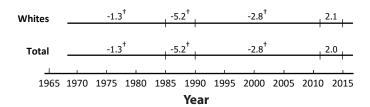
UTAH

Trends in heart disease death rates, 1968-2015





Annual percent change in heart disease death rates**



^{*}Per 100,000 population, ages ≥ 35 years, age-standardized to the 2000 U.S. standard population.

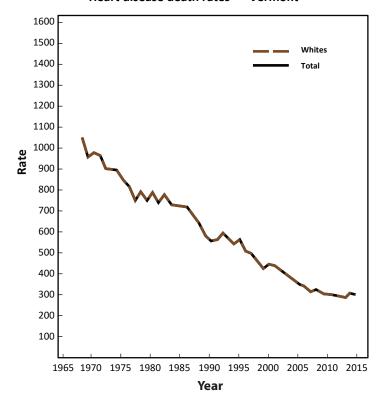
^{**}Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for whites and the total population because the trends are different for each group, as observed in the graph above.

[†] Annual percent change was statistically significant (p < 0.05).

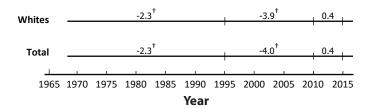
VERMONT

Trends in heart disease death rates, 1968-2015

Heart disease death rates* - Vermont



Annual percent change in heart disease death rates**



^{*}Per 100,000 population, ages ≥ 35 years, age-standardized to the 2000 U.S. standard population.

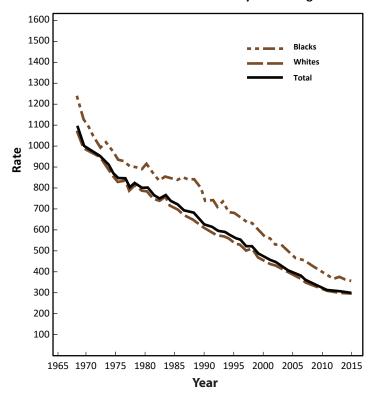
^{**}Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for whites and the total population because the trends are different for each group, as observed in the graph above.

[†] Annual percent change was statistically significant (p < 0.05).

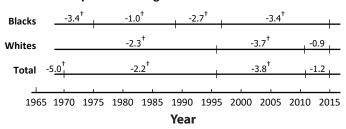
VIRGINIA

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Virginia

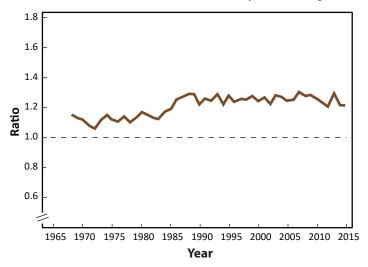


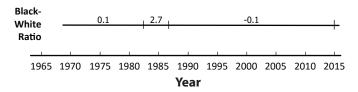
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Virginia



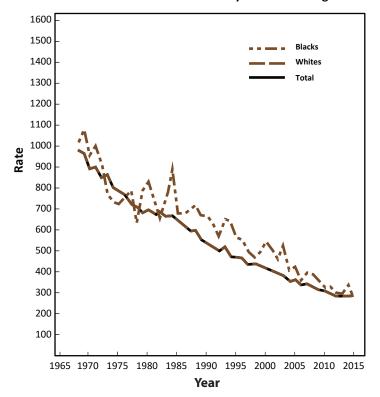


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

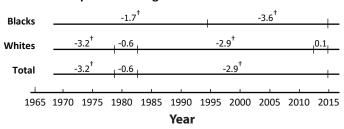
WASHINGTON

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Washington

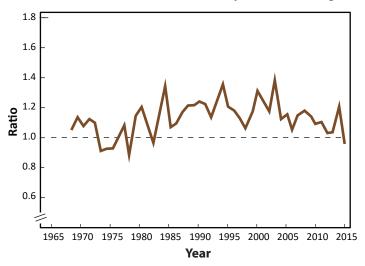


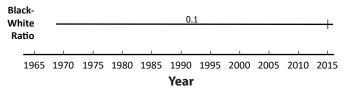
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages \geq 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Washington



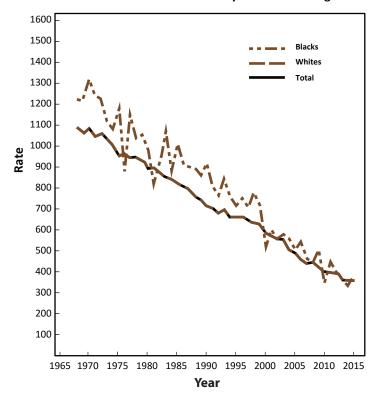


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

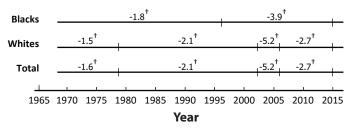
WEST VIRGINIA

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - West Virginia

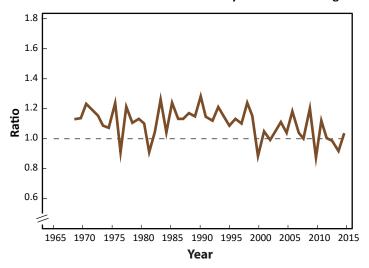


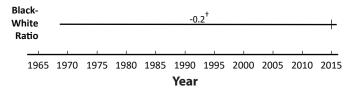
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages ≥ 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - West Virginia



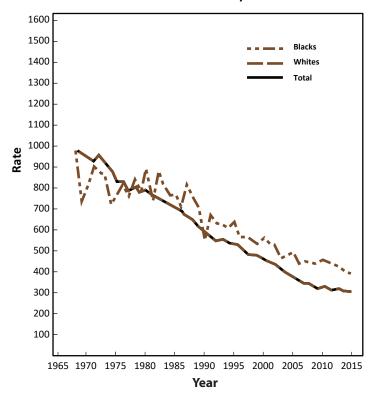


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

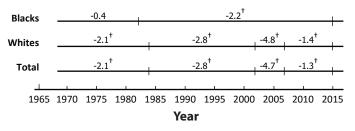
WISCONSIN

Trends in heart disease death rates and black-white mortality ratios, 1968-2015

Heart disease death rates* by race - Wisconsin

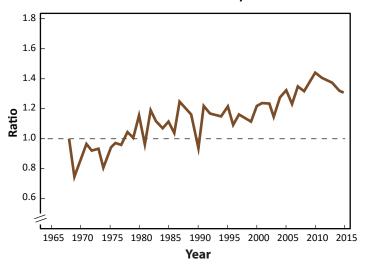


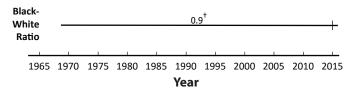
Annual percent change in heart disease death rates**



- *Per 100,000 population, ages ≥ 35 years, age-standardized to the 2000 U.S. standard population.
- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for blacks, whites, and the total population because the trends are different for each group, as observed in the graph above.
- [†] Annual percent change was statistically significant (p < 0.05).

Black-white heart disease mortality ratios - Wisconsin



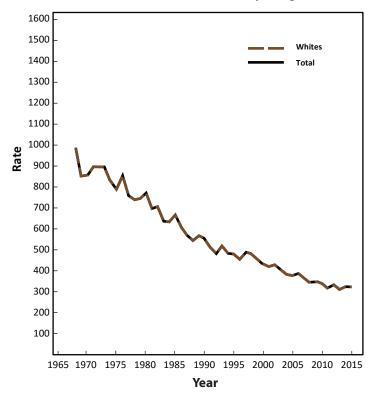


- **Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis.
- [†]Annual percent change was statistically significant (p <0.05).

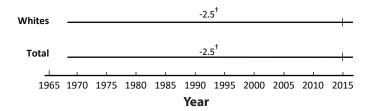
WYOMING

Trends in heart disease death rates, 1968-2015

Heart disease death rates* - Wyoming



Annual percent change in heart disease death rates**



^{*}Per 100,000 population, ages ≥ 35 years, age-standardized to the 2000 U.S. standard population.

^{**}Vertical lines indicate the year that the slope changed according to Joinpoint trend analysis. The years in which slopes changed vary for whites and the total population because the trends are different for each group, as observed in the graph above.

[†] Annual percent change was statistically significant (p < 0.05).