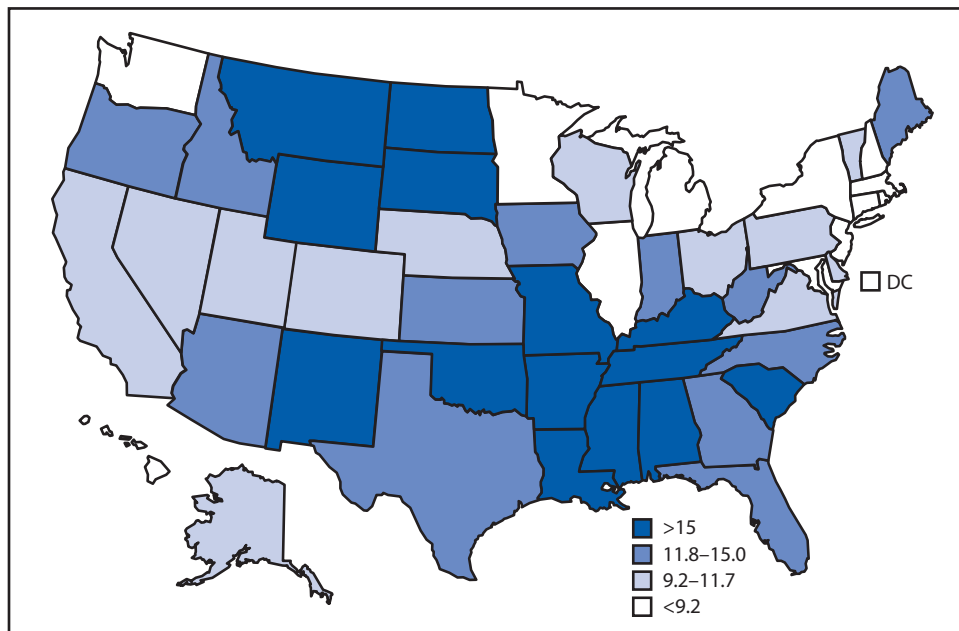


## QuickStats

FROM THE NATIONAL CENTER FOR HEALTH STATISTICS

Age-Adjusted Death Rates\* for Motor Vehicle Traffic Injury† —  
United States, 2016

**Abbreviation:** DC = District of Columbia.

\* Rates are deaths per 100,000 standard population.

† Motor vehicle traffic injuries are identified with *International Classification of Disease, Tenth Revision* (ICD-10) codes V02-V04[.1,.9], V09.2, V12-V14[.3-.9], V19[.4-.6], V20-V28[.3-.9], V29-V79[.4-.9], V80[.3-.5], V81.1, V82.1, V83-V86[.0-.3], V87[.0-.8], V89.2).

In 2016, the death rate in the United States for motor vehicle traffic injury was 11.7 per 100,000 standard population. The three states with the highest age-adjusted death rates were Mississippi (25.4), Alabama (23.3), and South Carolina (20.9). New York (5.3), Rhode Island (5.0), and the District of Columbia (4.5) had the lowest rates.

**Source:** National Vital Statistics System. Underlying cause of death data, 2016. <https://wonder.cdc.gov/ucd-icd10.html>.

**Reported by:** Arialdi M. Minino, MPH, [AMinino@cdc.gov](mailto:AMinino@cdc.gov), 301-458-4376; Sally C. Curtin, MA.

For more information on this topic, CDC recommends the following link: <https://www.cdc.gov/motorvehiclesafety/states/index.html>.