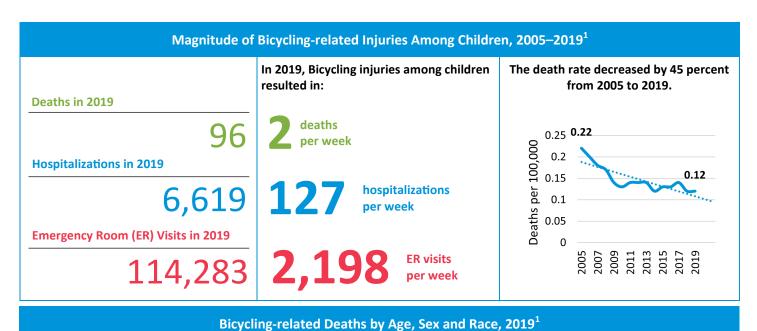
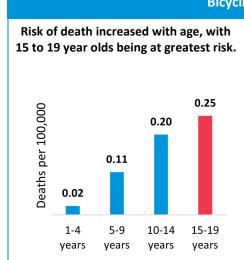
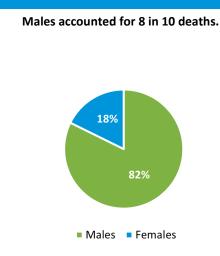
Bicycling Injuries Among Children Ages 0-19 in 2019

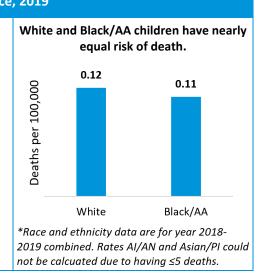


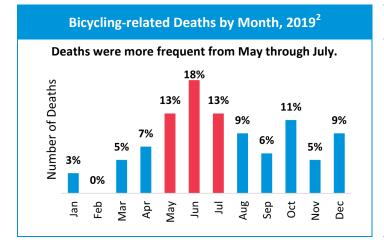
This Fast Facts focuses on bicycling-related injuries among children ages 0 to 19 years in the U.S. in 2019.

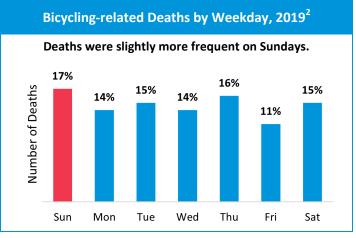












Cost of Bicycling-related Injuries, 2017 (the latest year for which cost data are available)³

Fatal Injury costs in 2019

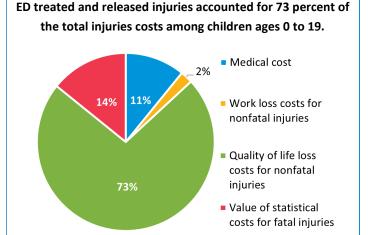
\$1.52 billion

Nonfatal Injury costs in 2019

\$9.17 billion

Combined costs 2019

\$10.69 billion



Notes and References

¹Data on bicycling-related injuries and fatalities were retrieved from the CDC Web-based Injury Statistics Query and Reporting System (WISQARS) Fatal and Nonfatal Injury Reports. These data include both MV traffic-related and non-MV traffic-related MVO injuries. Rates per 100,000 were calculated using population data from the U.S. Census Bureau. Selection criteria: Ages 0-19, Unintentional Pedal Cyclist Injuries, select years 2005 -2019. https://webappa.cdc.gov/sasweb/ncipc/mortrate.html and https://webappa.cdc.gov/sasweb/ncipc/nfirates.html. Accessed October 24, 2021.

²Data on bicycling-related fatalities by month and weekday were retrieved from the CDC Web-based Injury Statistics Query and Reporting Systems (WISQARS) Fatal Injury Reports. These data include both MV traffic-related and non-MV traffic-related MVO injuries. Selection criteria: Ages 0-19, Unintentional Pedal Cyclist Injuries, select years 2005-2019. https://webappa.cdc.gov/sasweb/ncipc/mortrate.html. Accessed October 24, 2021.

³Cost of MVC occupant injury data were calculated using 2019 data within the WISQARS Cost of Injury Reports application, which includes both traffic-related and non-traffic-related bicycling incidents that were serious enough to require an ED visit.

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