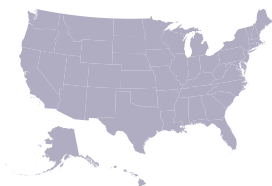


Gun Violence in Minnesota

OVERVIEW

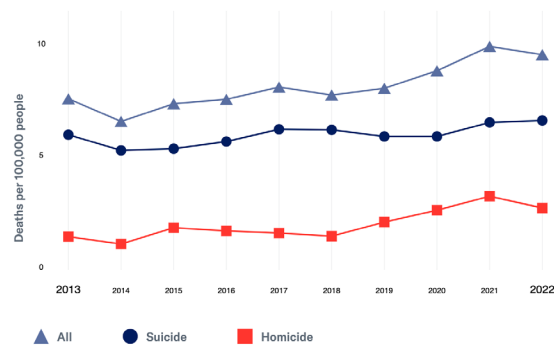
In an average year, **510** people die and **1,174** are wounded by guns in Minnesota. Minnesota has the **36th-highest** rate of gun violence in the US.



Data on states and counties:
[EveryStat.org](https://www.everystat.org)

GUN DEATHS OVER TIME

In Minnesota, the rate of gun deaths increased **26%** from 2013 to 2022, compared to a **36%** increase nationwide. The rate of gun suicides increased **11%** and gun homicides increased **86%** compared to an **18%** increase and **70%** increase nationwide, respectively.

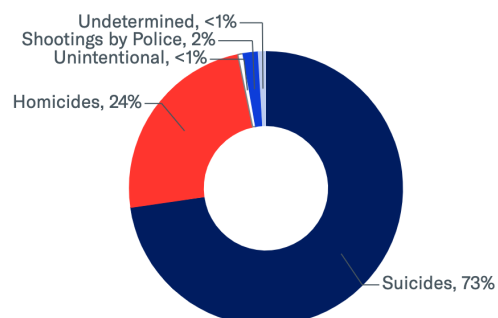


COST OF GUN VIOLENCE

Minnesota has the **44th-highest** societal cost of gun violence in the US at **\$1,174** per resident each year. Gun deaths and injuries cost Minnesota **\$6.6 billion** each year, of which **\$105.5 million** is paid by taxpayers.

GUN DEATHS BY INTENT

In Minnesota, **73%** of gun deaths are suicides and **24%** are homicides. This is compared to **57%** and **40%** nationwide, respectively.



SOURCES:

Gun deaths: CDC, WONDER, five-year average: 2018–2022.

Gun violence trends: CDC, WONDER, 2013–2022.

Gun injuries: Everytown analysis of Healthcare Cost and Utilization Project (HCUP) data, 2020.

Cost of gun violence: Ted R. Miller and Bruce Lawrence analysis of CDC fatal injury: 2019 and HCUP nonfatal injury: 2019.

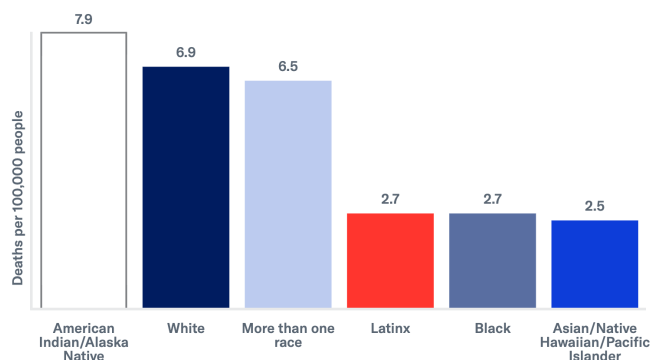
Rankings are based on the 50 states and Washington, DC, with first being highest, 51st lowest. Death and injury rankings are based on rates, economic cost rankings are based on average societal per-resident cost. Overall state gun violence rankings are calculated by adding count of gun deaths plus count of nonfatal gun injuries divided by population.

Totals do not always sum to 100% due to rounding.

GUN SUICIDES AND SUICIDE ATTEMPTS

Every year, an average of **371** people in Minnesota die by gun suicides and **33** are wounded by gun suicide attempts—a rate of **6.3** suicides and **0.6** suicide attempts per 100,000 people. Minnesota has the **40th-highest** rate of gun suicides and gun suicide attempts in the US.

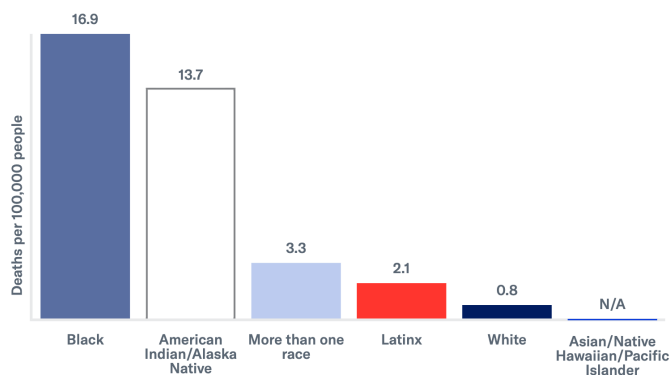
Gun Suicides By Race/Ethnicity in Minnesota



GUN HOMICIDES AND ASSAULTS

Every year, an average of **132** people in Minnesota die by gun homicides and **583** are wounded by gun assaults—a rate of **2.5** homicides and **10.2** assaults per 100,000 people. Minnesota has the **28th-highest** rate of gun homicides and gun assaults in the US. In Minnesota, **67%** of all homicides involve a gun, compared to **78%** nationwide.

Gun Homicides By Race/Ethnicity in Minnesota



CHILDREN AND TEENS GUN DEATHS

Guns are the **3rd-leading** cause of death among children and teens in Minnesota. In Minnesota, an average of **42** children and teens die by guns every year, of which **47%** of these deaths are suicides and **47%** are homicides. In the US, **31%** of all gun deaths among children and teens are suicides and **63%** are homicides.

INTIMATE PARTNER HOMICIDES

There is insufficient data on intimate partner homicides for Minnesota. In the US, **66%** of female intimate partner homicide victims are killed with a gun.

SOURCES:

Gun suicides and gun homicides: CDC, WONDER, five-year average: 2018–2022. Homicides include shootings by police.

Gun suicide attempts and gun assaults: Everytown analysis of Healthcare Cost and Utilization Project (HCUP) data, 2020.

Children and teens gun deaths: CDC, WONDER, five-year average: 2018–2022, ages 0–19; Leading causes of death: CDC, WONDER, 2022, ages 1–19.

Intimate partner homicides: CDC, National Violent Death Reporting System, 2020; Intimate partner homicides by race and ethnicity: CDC, National Violent Death Reporting System, 2016–2020.

Note: Gun violence data on EveryStat and in this fact sheet includes individuals who die or are wounded by guns and visit a hospital for care. The impact of gun violence extends far beyond those who are killed or physically injured, but data on those who witness gun violence, are threatened with a gun, or know or care for someone wounded or killed is not systematically collected at this time.