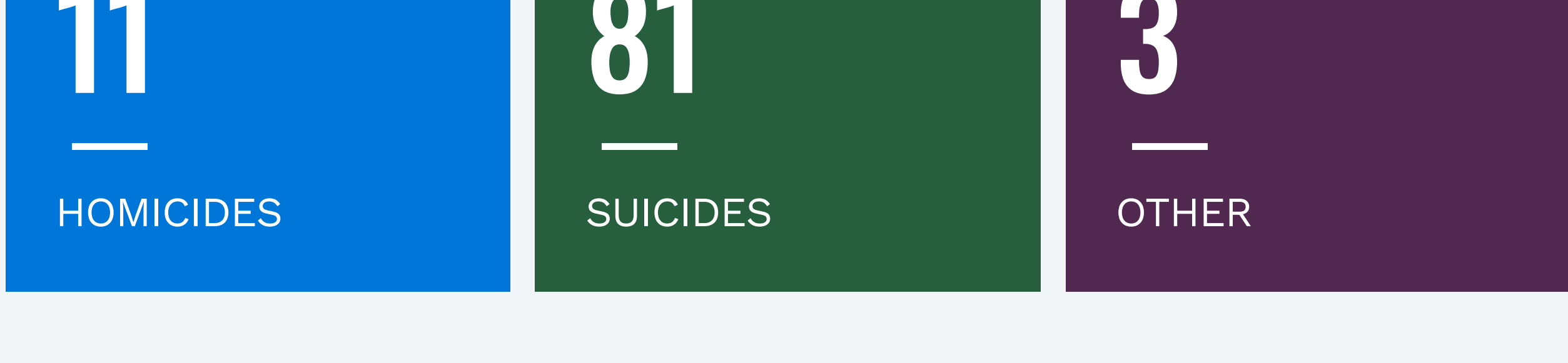


95 Gun Deaths in North Dakota

Based on most recent available finalized data from CDC (2024).



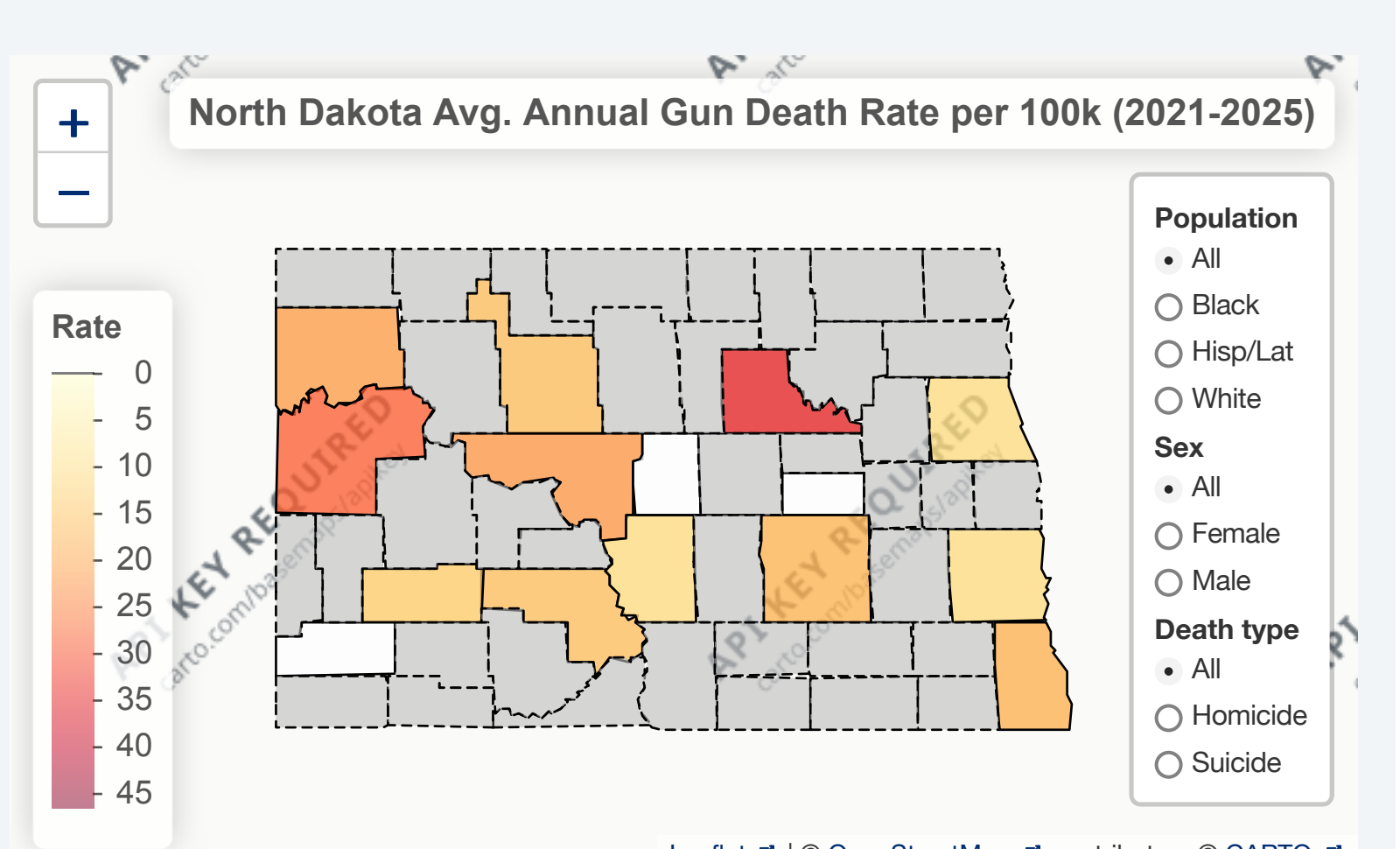
Key Takeaways

- The overall gun death rate decreased by 5% in 2024 compared to 2015.
- The overall gun suicide rate slightly increased between 2023 and 2024.
- Firearms were the second leading cause of death among young people ages 1-17 from 2020 to 2024.

INTERACTIVE MAP

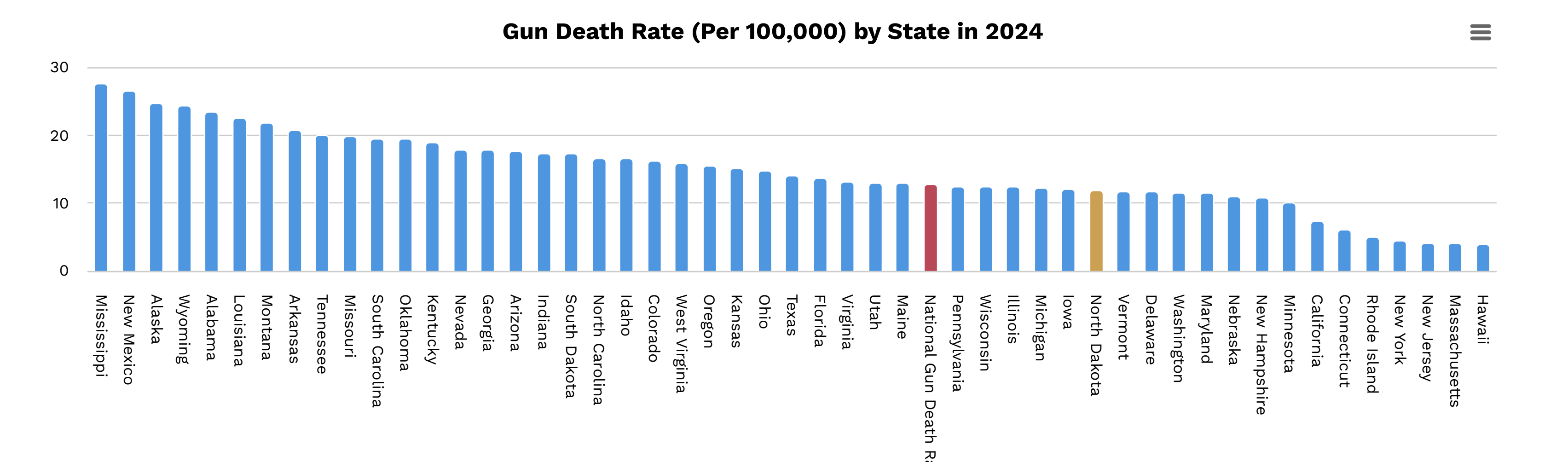
County Firearm Death Data

This map shows county-level firearm death data from 2021–2025. Users can filter to view overall firearm deaths, firearm homicides, or firearm suicides. Death counts reflect the total number of deaths between 2021–2025 while rates represent the average annual rate during this period. The map includes finalized CDC mortality data through 2024 and preliminary data for 2025. All data comes from CDC WONDER.*



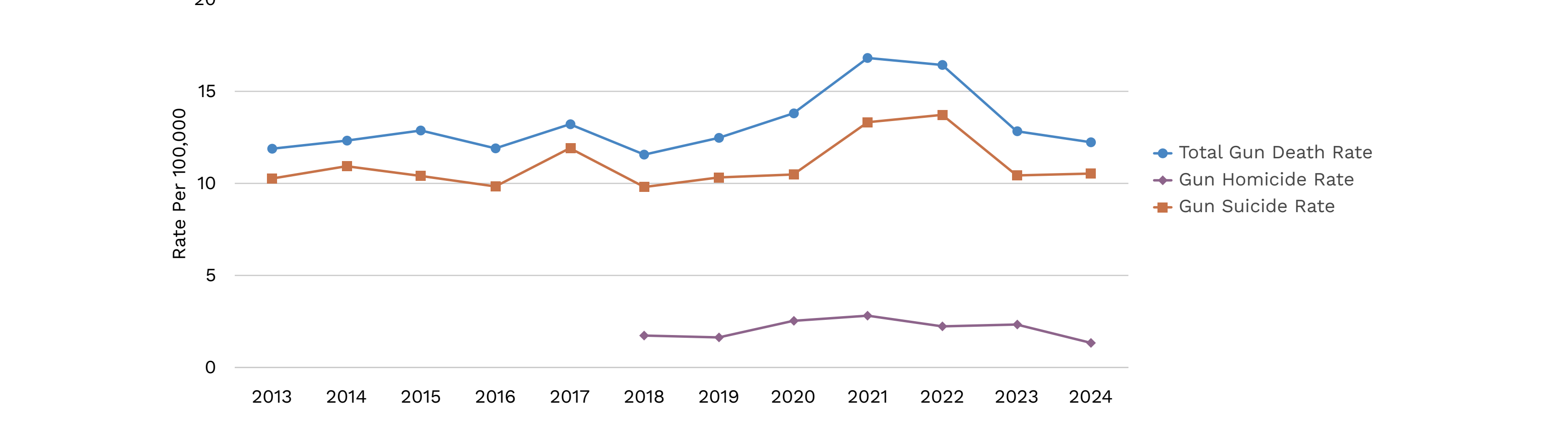
Data is updated as of June 2026

An average of one person killed every 4 days.



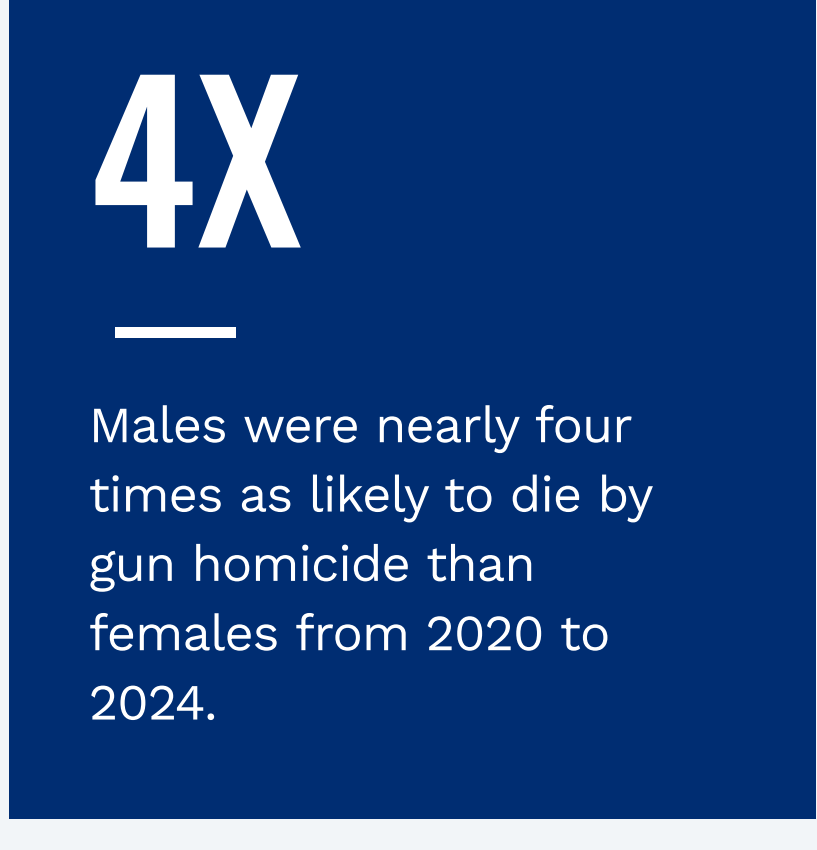
Gun violence cost North Dakotans \$1.1 billion in 2024.

This amounts to \$1,319 per person.

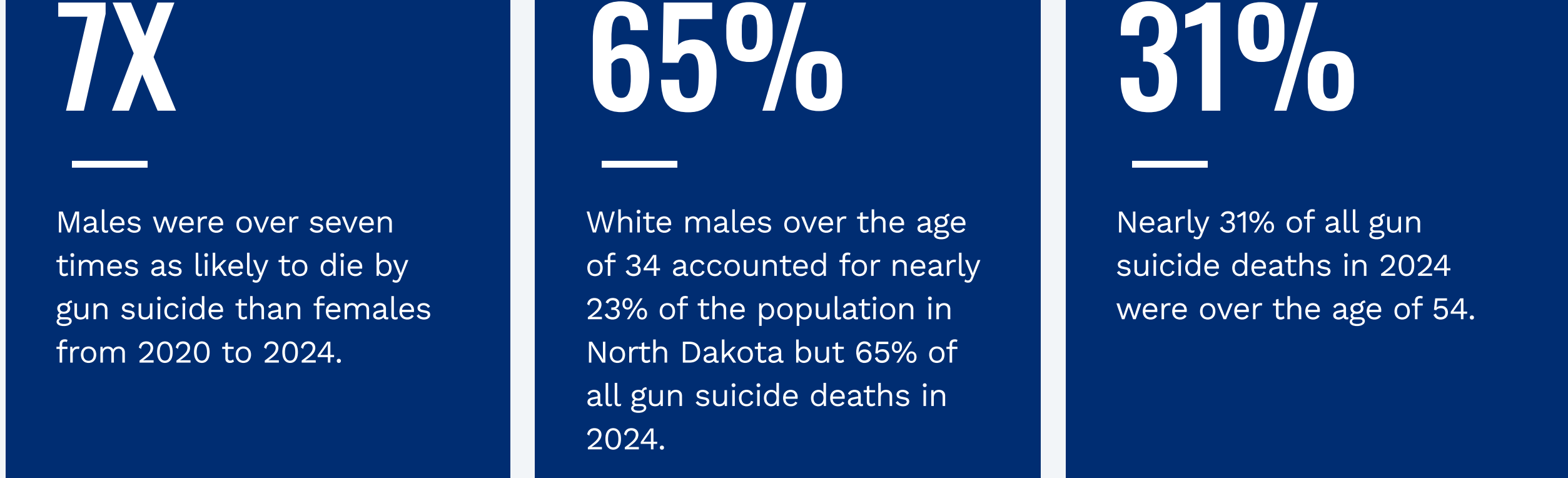


Gun homicide rate data is suppressed by the CDC or unreliable for years without a data point on the graph.

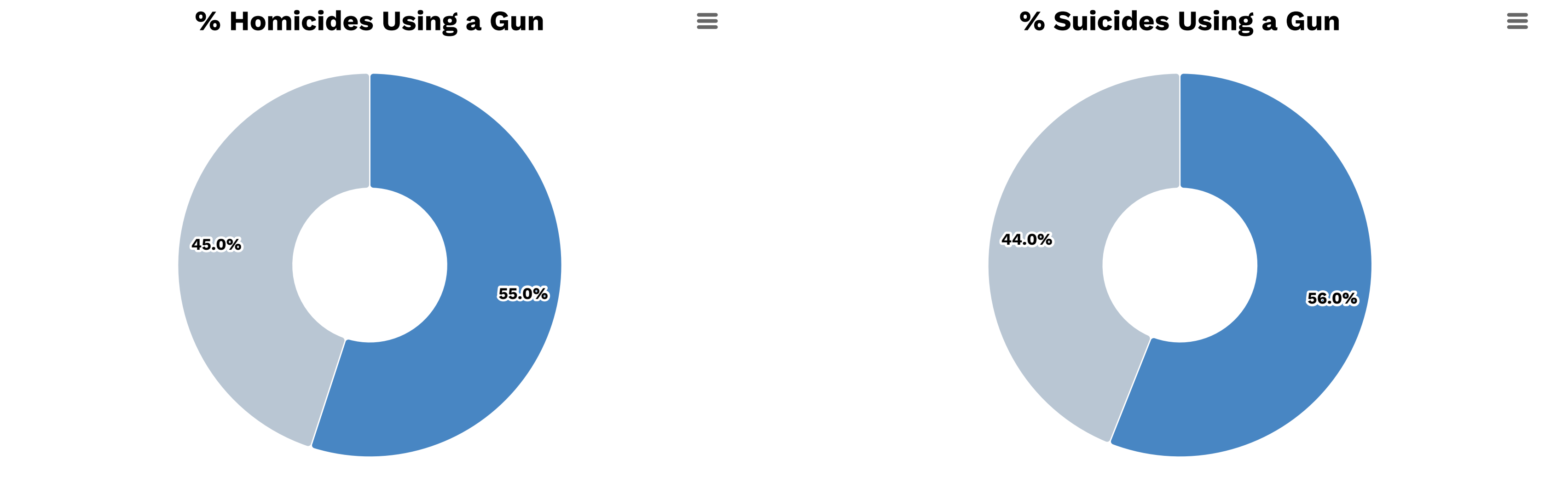
Firearm Homicide in North Dakota



Firearm Suicide in North Dakota



Guns are used in the majority of homicides & suicides.



Sources: Centers for Disease Control and Prevention. National Center for Health Statistics. Underlying Cause of Death. Age-adjusted Gun Deaths and Rates per 100,000. WONDER Online Database, 1999–2024; & WISQARS. Cost of Injury Modules, 2024. Data Collected: April–July 2026

*CDC WONDER data limitations:

- Map results are labeled “unreliable” when there are fewer than 20 deaths.
- Map data are suppressed (not shown) for counties with fewer than 10 deaths.
- Map totals may include “other” gun deaths that are not reflected in homicide or suicide totals.