

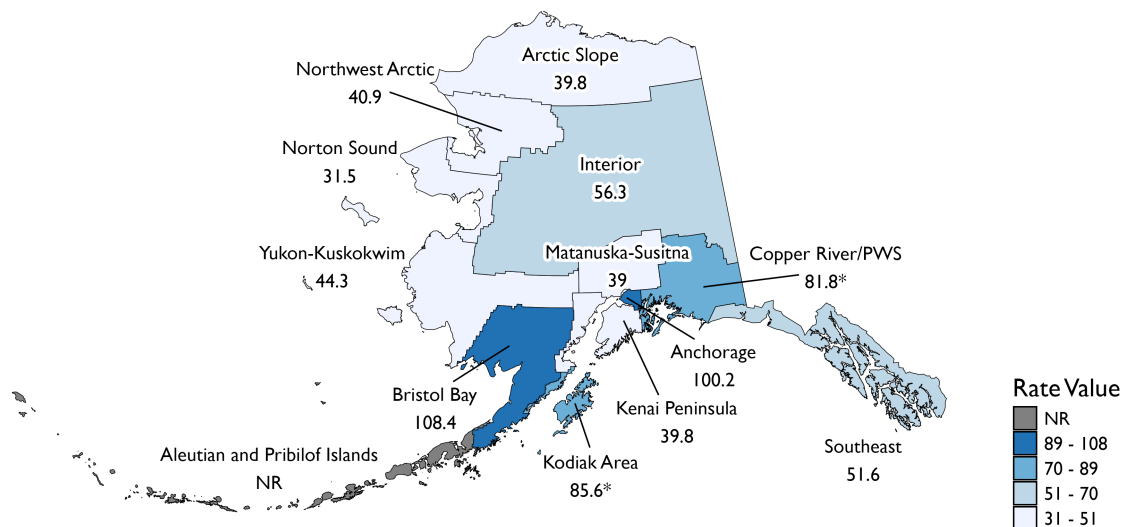
Leading Causes of Injury Deaths

I. Poisoning

During 2014-2023:

- There were 815 poisoning deaths among Alaska Native people (63 per 100,000) and 1,200 among non-Alaska Native people (20 per 100,000)
- There were 447 poisoning deaths among Alaska Native males (69 per 100,000) and 368 among Alaska Native females (58 per 100,000)
- Alaska Native people aged 30-39 years had the highest rate of poisoning deaths of any age group (135 per 100,000)
- The top four mechanisms for poisoning deaths among Alaska Native people were: Drugs, Other (283 deaths), All Alcohols (191 deaths), Narcotics and Hallucinogens (172 deaths), and Antiepileptic, Sedative-Hypnotic, Antiparkinsonian (102 deaths)

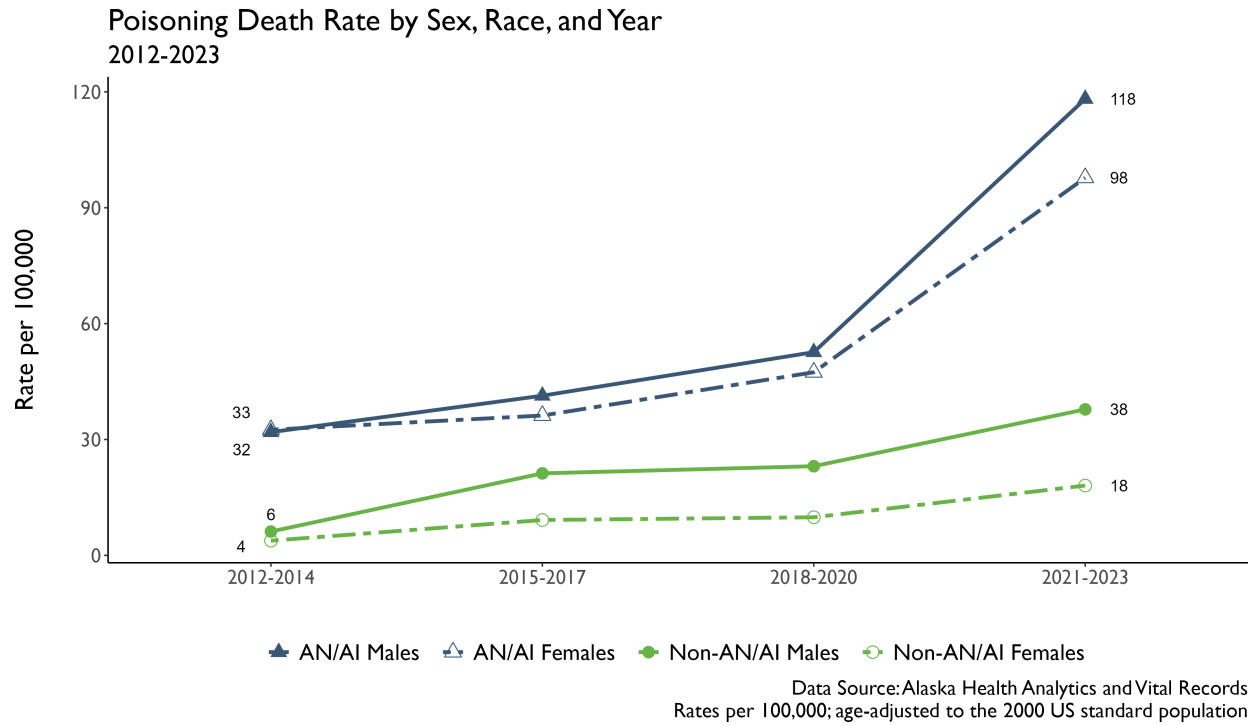
Poisoning Death Rate by Region
Alaska Native People, 2014-2023



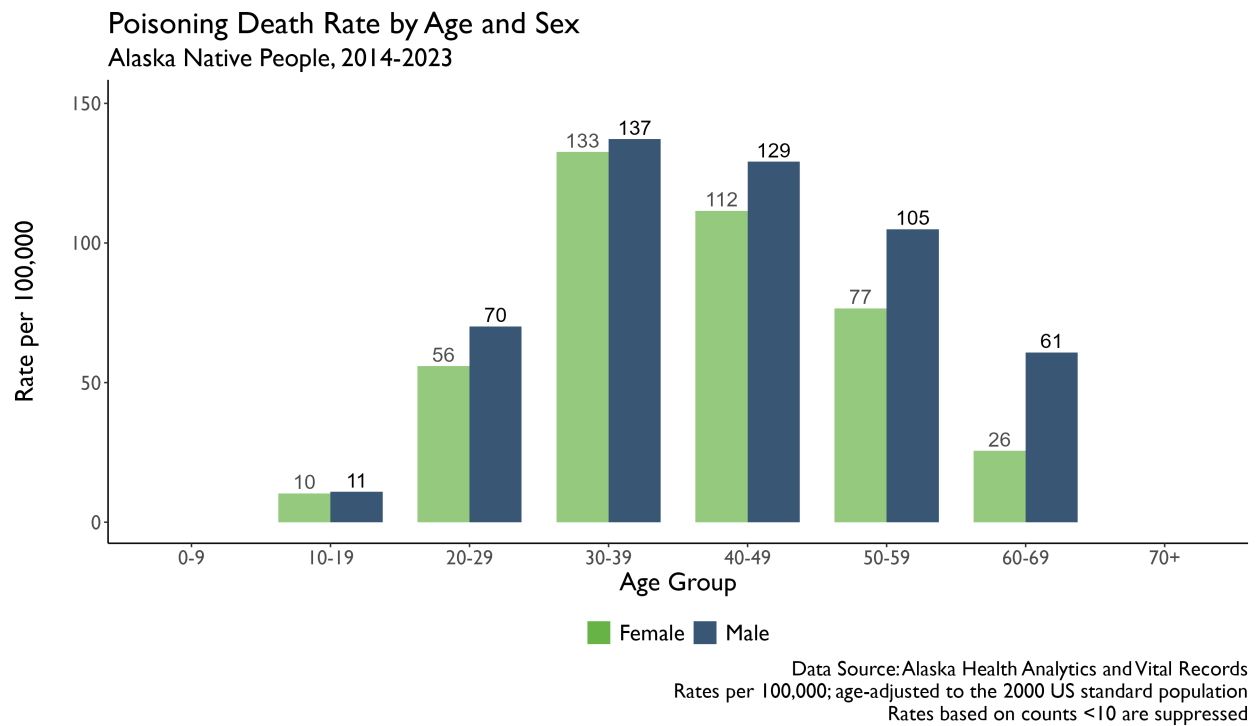
Data Source: Alaska Health Analytics and Vital Records
 Rates per 100,000; age-adjusted to the 2000 US standard population
 NR = Not Reportable (count < 10)

*Rates based on 10-19 cases are not statistically reliable and should be used with caution

Data tables available in Appendix A4.



Data tables available in Appendix A5.



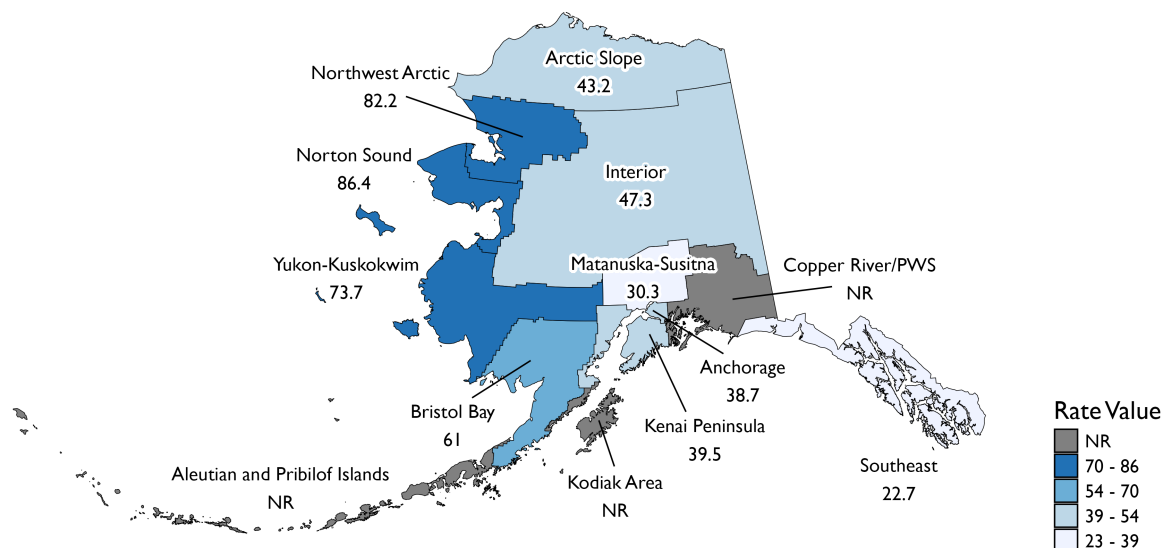
Data tables available in Appendix A6.

2. Suicide

During 2014-2023:

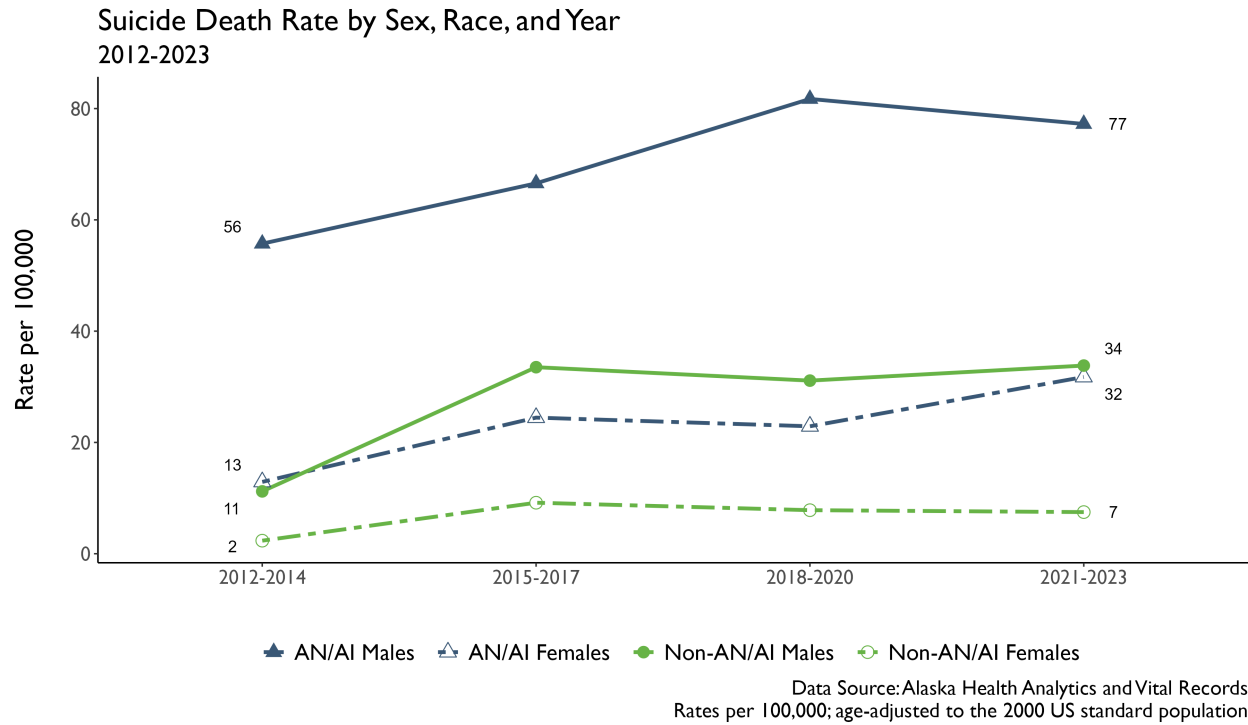
- There were 718 suicide deaths among Alaska Native people (49 per 100,000) and 1,264 among non-Alaska Native people (21 per 100,000)
- There were 538 suicide deaths among Alaska Native males (72 per 100,000) and 180 among Alaska Native females (25 per 100,000)
- Alaska Native people aged 20-29 years had the highest rate of suicide deaths of any age group (123 per 100,000)
- The top three mechanisms for suicide deaths among Alaska Native people were: Firearm (336 deaths), Hanging, Strangulation, Suffocation (317 deaths), and Poisoning (38 deaths)

Suicide Death Rate by Region
Alaska Native People, 2014-2023

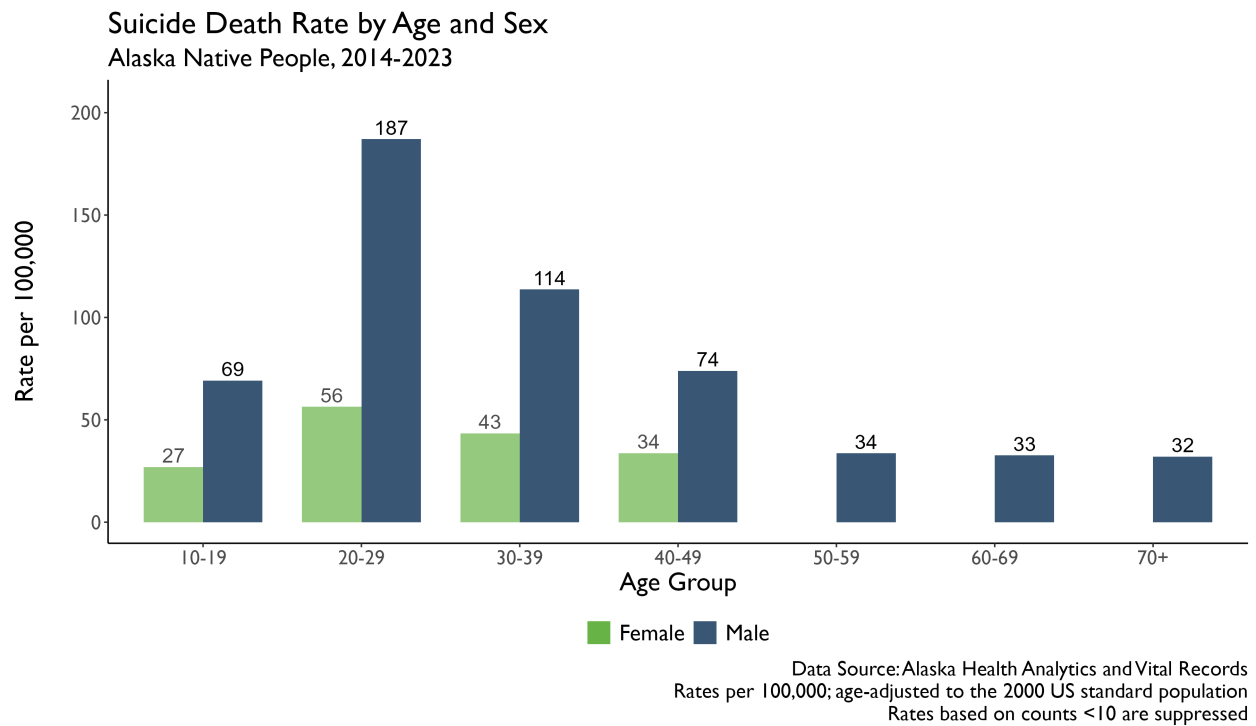


Data Source: Alaska Health Analytics and Vital Records
Rates per 100,000; age-adjusted to the 2000 US standard population
NR = Not Reportable (count <10)

Data tables available in Appendix A4.



Data tables available in Appendix A5.



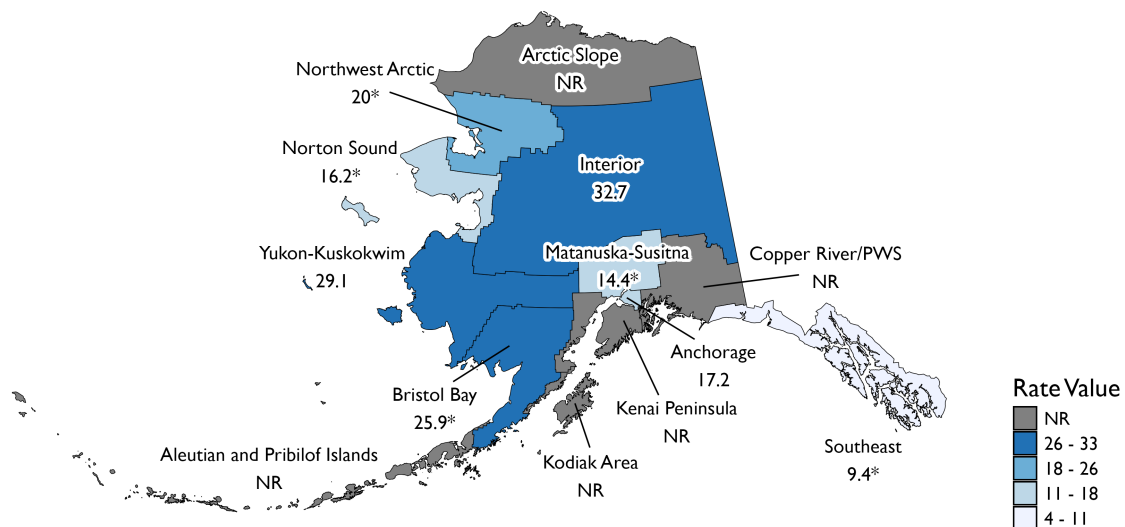
Data tables available in Appendix A6.

3. Homicide

During 2014-2023:

- There were 268 homicide deaths among Alaska Native people (19 per 100,000) and 335 among non-Alaska Native people (6 per 100,000)
- There were 177 homicide deaths among Alaska Native males (26 per 100,000) and 91 among Alaska Native females (13 per 100,000)
- Alaska Native people aged 30-39 years had the highest rate of homicide deaths of any age group (40 per 100,000)
- The top three mechanisms for homicide deaths among Alaska Native people were: Firearm (136 deaths), Sharp Object (51 deaths), and Hanging, Strangulation, Suffocation (25 deaths)

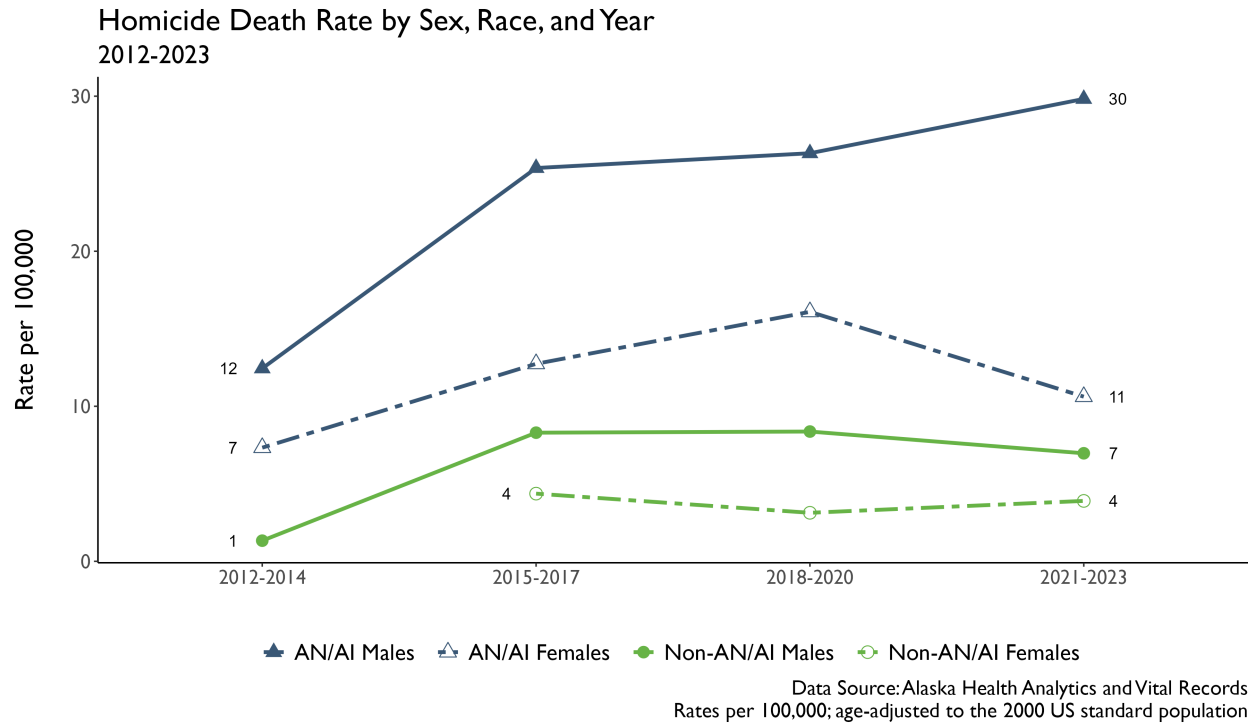
Homicide Death Rate by Region
Alaska Native People, 2014-2023



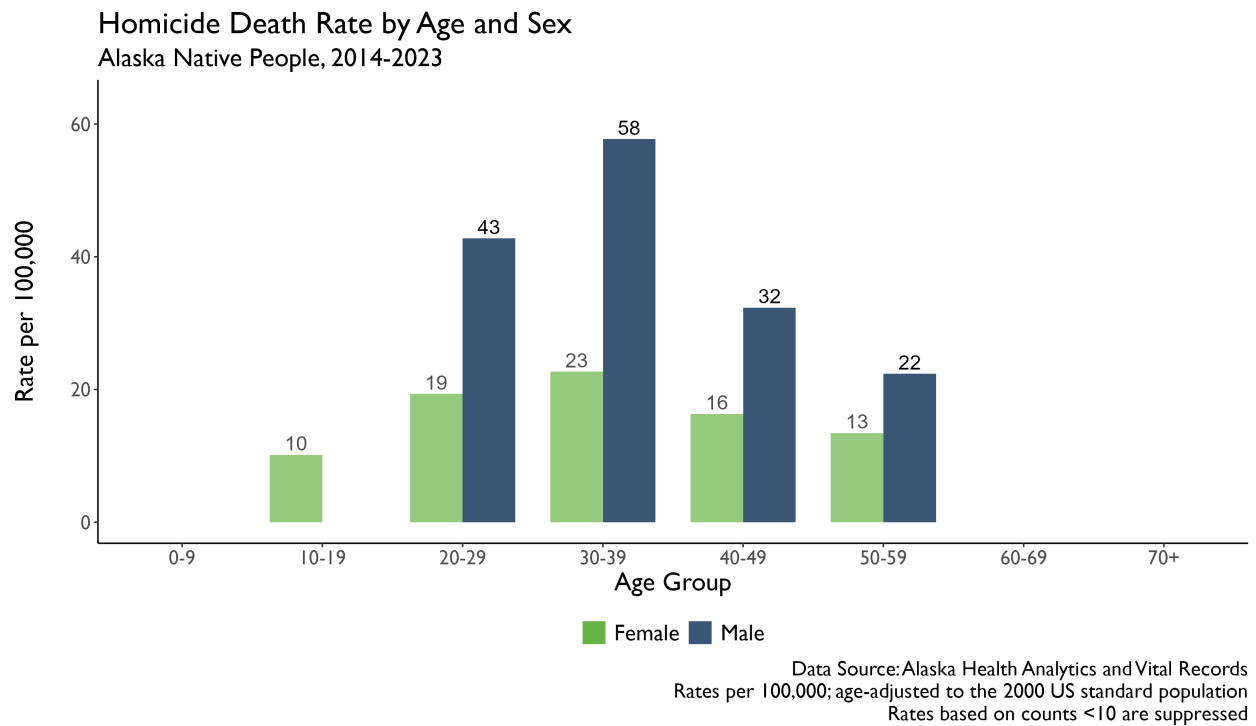
Data Source: Alaska Health Analytics and Vital Records
 Rates per 100,000; age-adjusted to the 2000 US standard population
 NR = Not Reportable (count <10)

*Rates based on 10-19 cases are not statistically reliable and should be used with caution

Data tables available in Appendix A4.



Data tables available in Appendix A5.



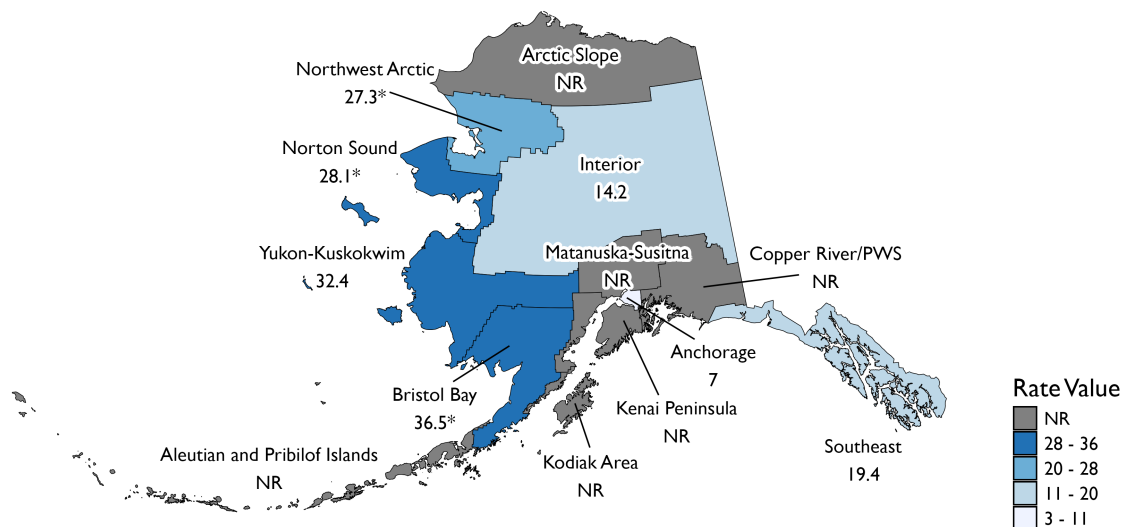
Data tables available in Appendix A6.

4. Drowning

During 2014-2023:

- There were 218 drowning deaths among Alaska Native people (17 per 100,000) and 181 among non-Alaska Native people (3 per 100,000)
- There were 176 drowning deaths among Alaska Native males (27 per 100,000) and 42 among Alaska Native females (7 per 100,000)
- Alaska Native people aged 40-49 years had the highest rate of drowning deaths of any age group (27 per 100,000)
- The top three mechanisms for drowning deaths among Alaska Native people were: Natural Water (77 deaths), Watercraft (64 deaths), and Bathtub (16 deaths)

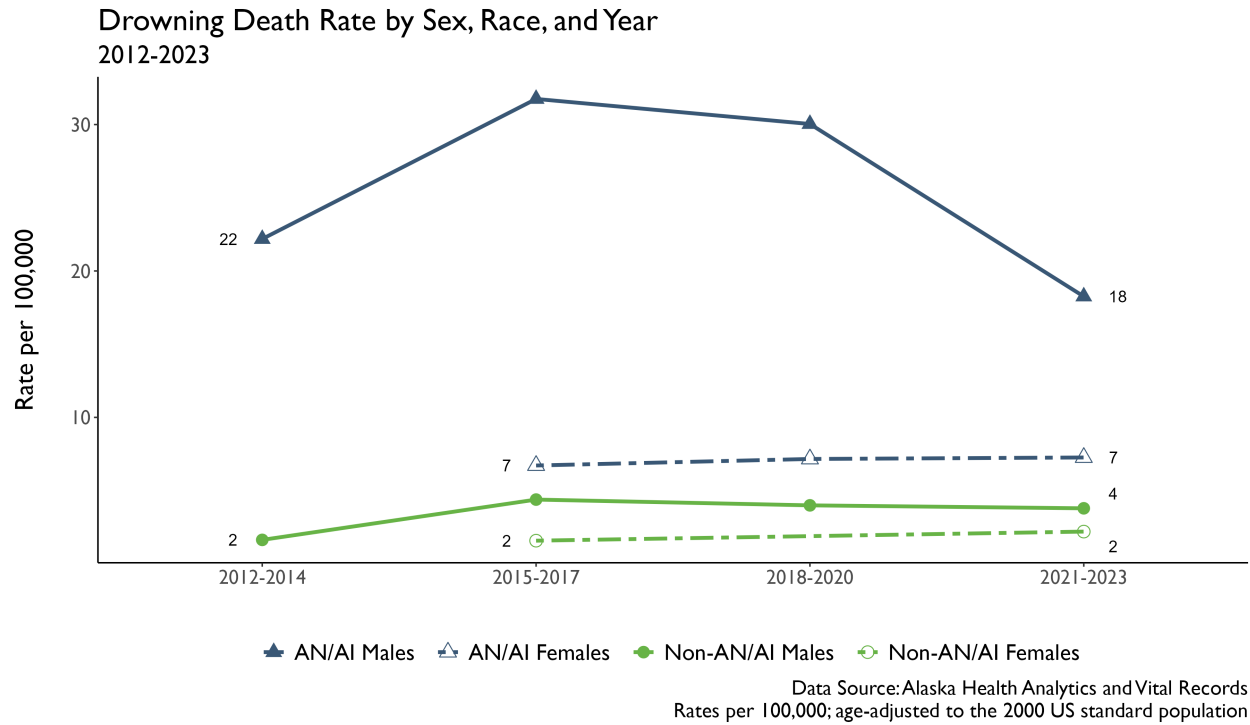
Drowning Death Rate by Region
Alaska Native People, 2014-2023



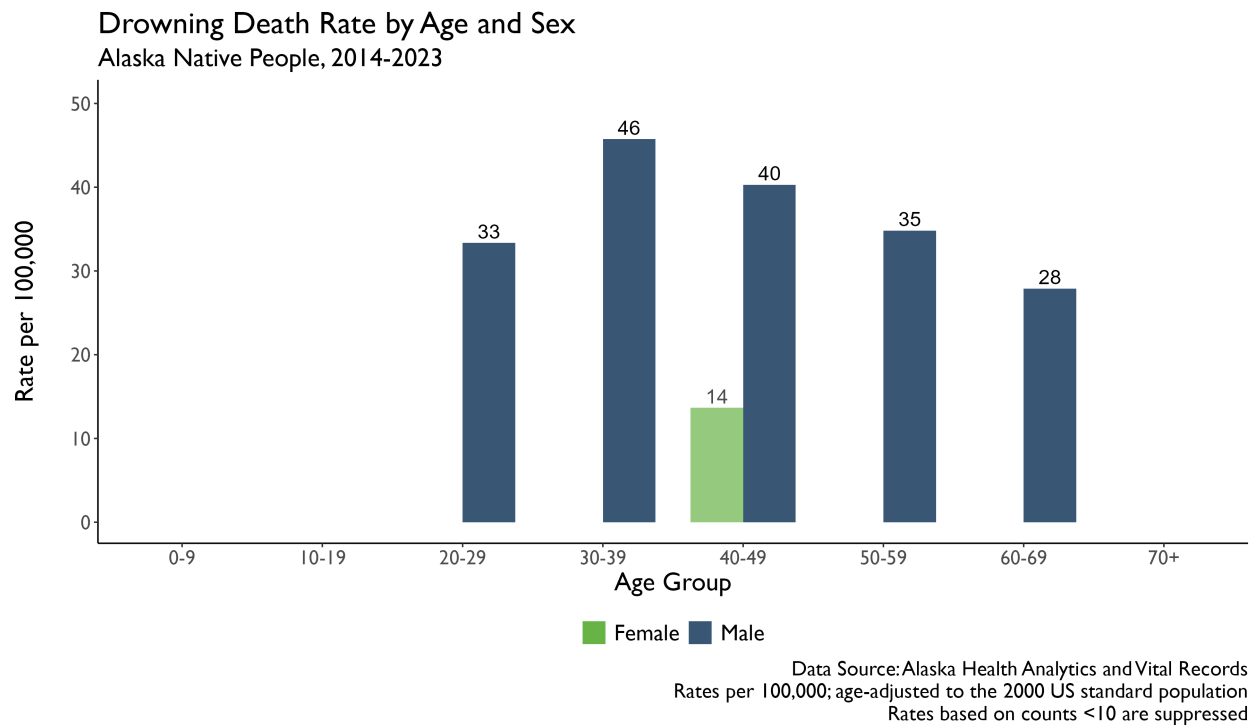
Data Source: Alaska Health Analytics and Vital Records
 Rates per 100,000; age-adjusted to the 2000 US standard population
 NR = Not Reportable (count <10)

*Rates based on 10-19 cases are not statistically reliable and should be used with caution

Data tables available in Appendix A4.



Data tables available in Appendix A5.



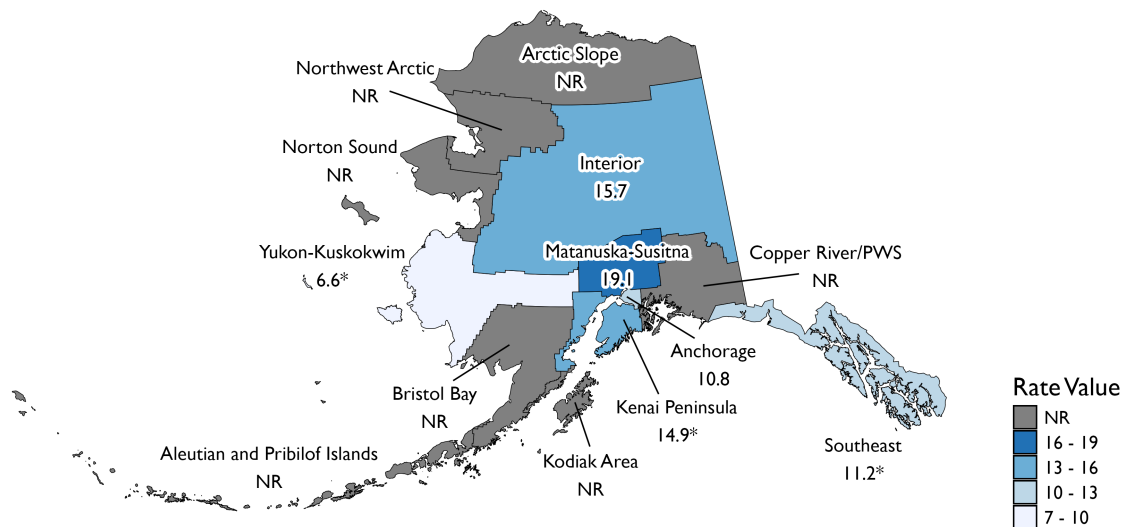
Data tables available in Appendix A6.

5. Motor Vehicle

During 2014-2023:

- There were 150 motor vehicle deaths among Alaska Native people (11 per 100,000) and 497 among non-Alaska Native people (8 per 100,000)
- There were 93 motor vehicle deaths among Alaska Native males (13 per 100,000) and 57 among Alaska Native females (8 per 100,000)
- Alaska Native people aged 20-29 years had the highest rate of motor vehicle deaths of any age group (21 per 100,000)
- The top mechanism for motor vehicle deaths among Alaska Native people was: Collision with Other Motor Vehicle (52 deaths)

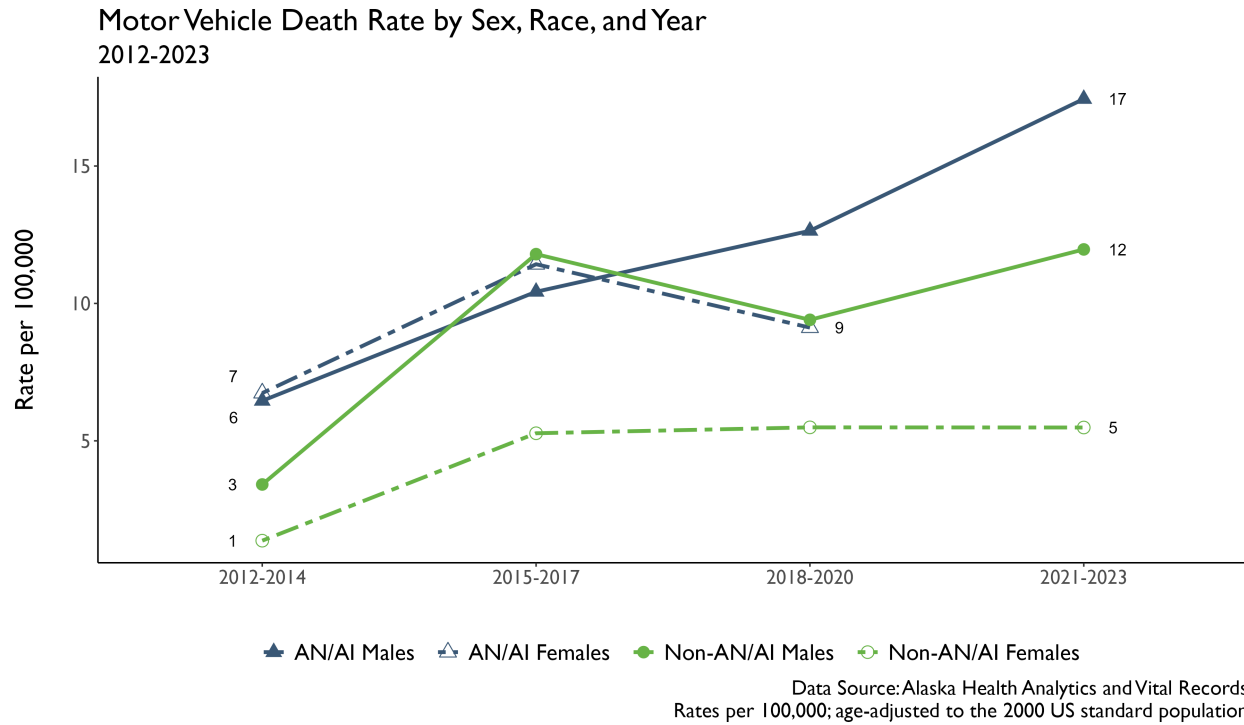
Motor Vehicle Death Rate by Region
Alaska Native People, 2014-2023



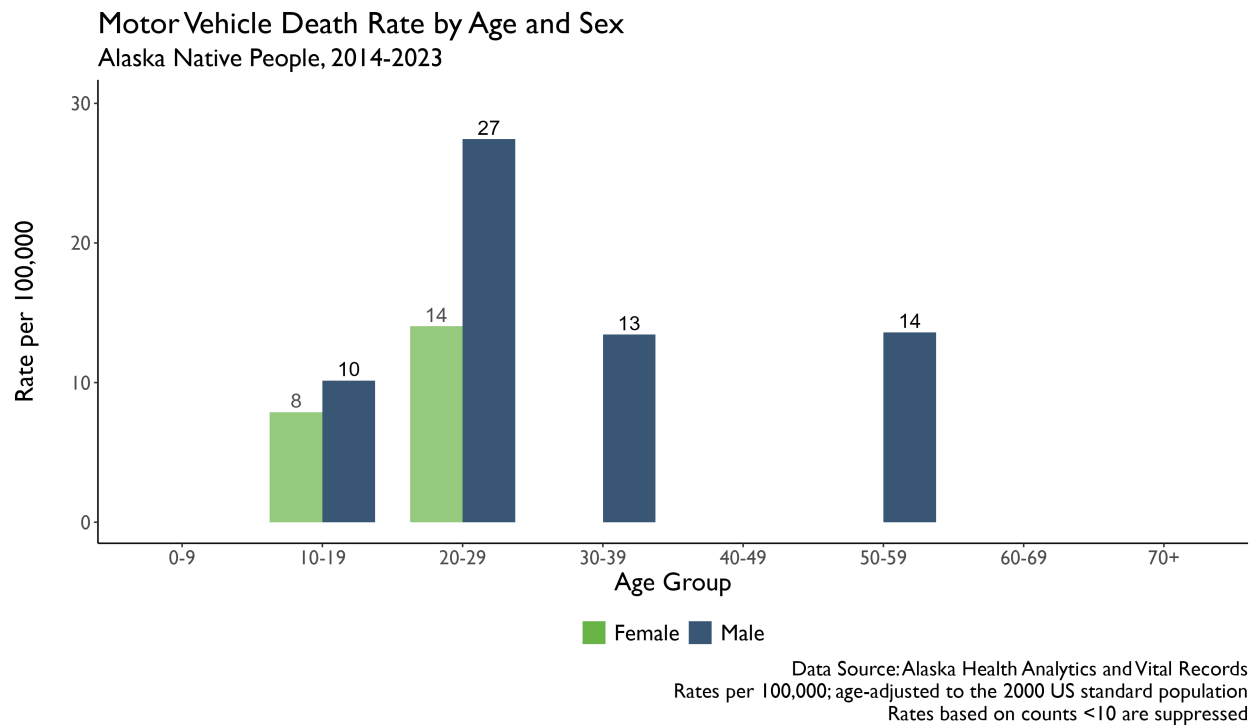
Data Source: Alaska Health Analytics and Vital Records
Rates per 100,000; age-adjusted to the 2000 US standard population
NR = Not Reportable (count <10)

*Rates based on 10-19 cases are not statistically reliable and should be used with caution

Data tables available in Appendix A4.



Data tables available in Appendix A5.



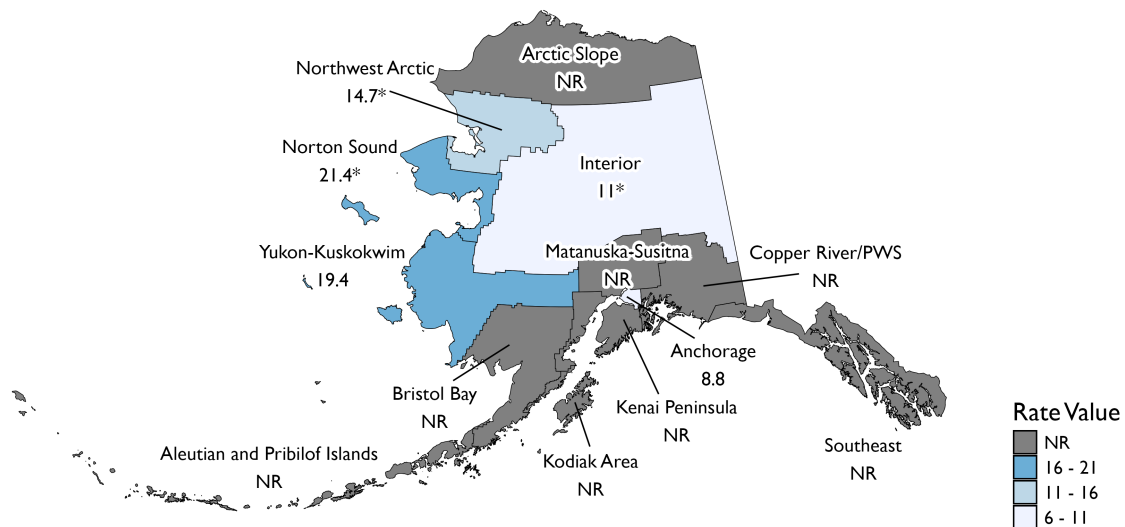
Data tables available in Appendix A6.

6. Exposure to Natural Forces

During 2014-2023:

- There were 127 exposure to natural forces deaths among Alaska Native people (10 per 100,000) and 118 among non-Alaska Native people (2 per 100,000)
- There were 92 exposure to natural forces deaths among Alaska Native males (14 per 100,000) and 35 among Alaska Native females (6 per 100,000)
- Alaska Native people aged 60-69 years had the highest rate of exposure to natural forces deaths of any age group (18 per 100,000)
- The top mechanism for exposure to natural forces deaths among Alaska Native people was: Excessive Natural Cold (114 deaths)

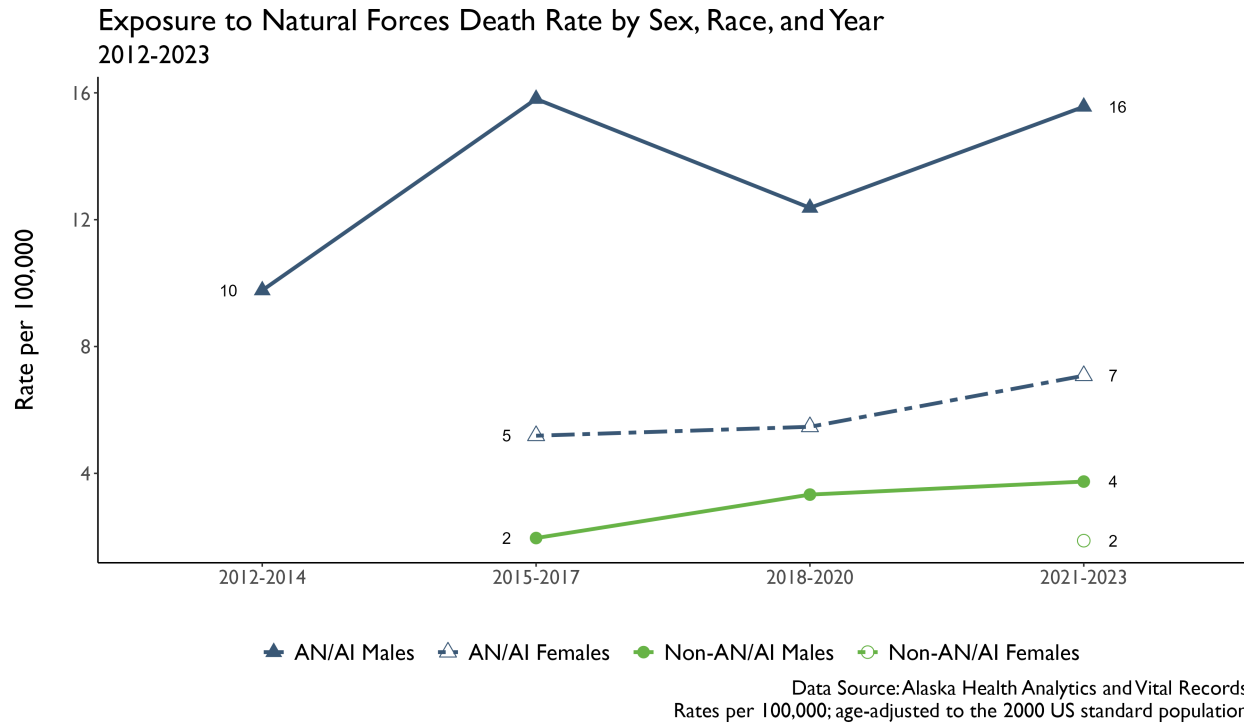
Exposure to Natural Forces Death Rate by Region
Alaska Native People, 2014-2023



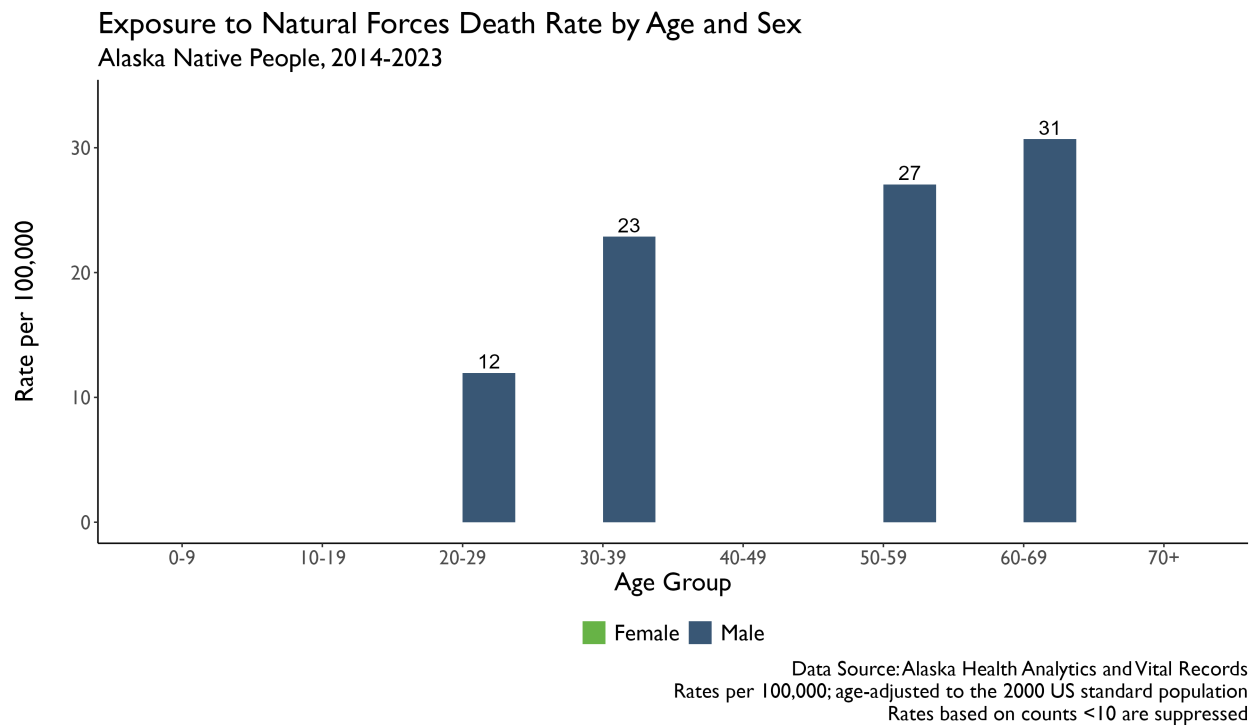
Data Source: Alaska Health Analytics and Vital Records
Rates per 100,000; age-adjusted to the 2000 US standard population
NR = Not Reportable (count <10)

*Rates based on 10-19 cases are not statistically reliable and should be used with caution

Data tables available in Appendix A4.



Data tables available in Appendix A5.



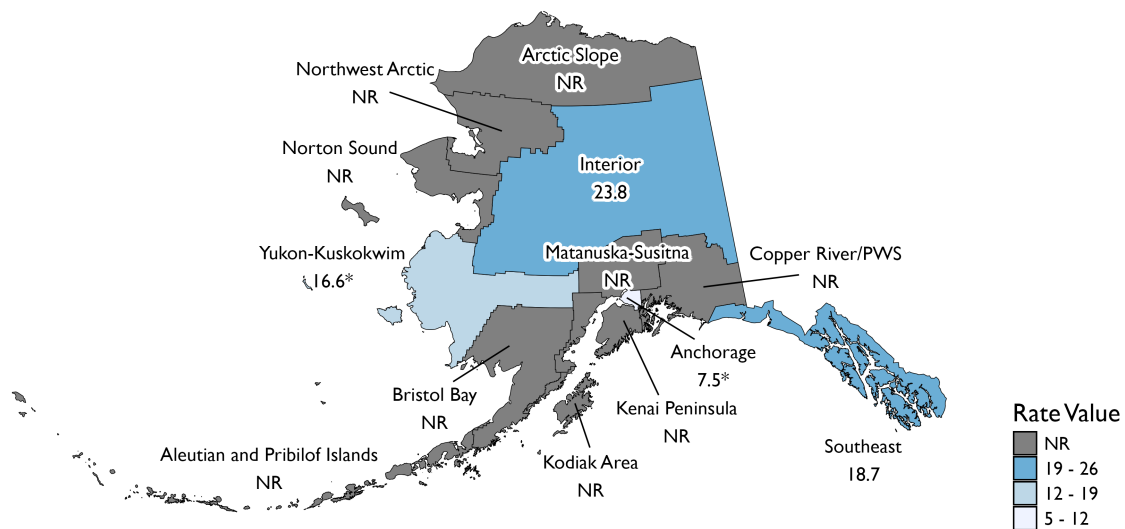
Data tables available in Appendix A6.

7. Fall

During 2014-2023:

- There were 119 fall deaths among Alaska Native people (15 per 100,000) and 488 among non-Alaska Native people (10 per 100,000)
- There were 63 fall deaths among Alaska Native males (18 per 100,000) and 56 among Alaska Native females (12 per 100,000)
- Alaska Native people aged 70+ years had the highest rate of fall deaths of any age group (122 per 100,000)

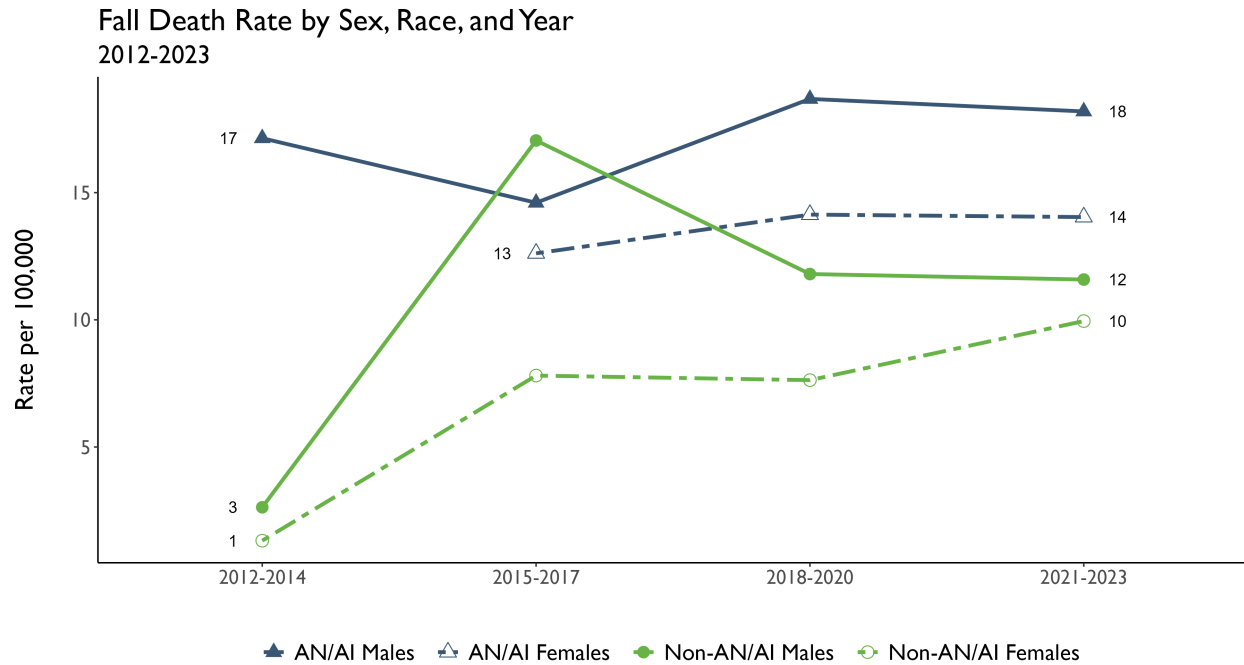
Fall Death Rate by Region
Alaska Native People, 2014-2023



Data Source: Alaska Health Analytics and Vital Records
Rates per 100,000; age-adjusted to the 2000 US standard population
NR = Not Reportable (count <10)

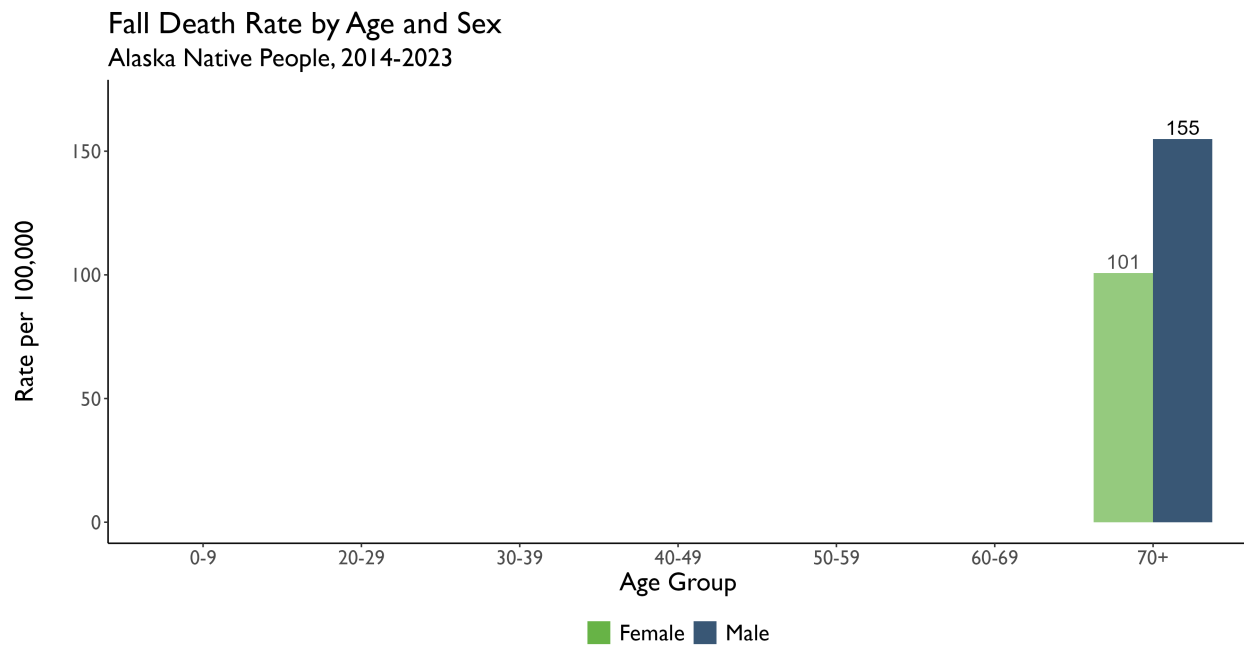
*Rates based on 10-19 cases are not statistically reliable and should be used with caution

Data tables available in Appendix A4.



Data Source: Alaska Health Analytics and Vital Records
Rates per 100,000; age-adjusted to the 2000 US standard population

Data tables available in Appendix A5.



Data Source: Alaska Health Analytics and Vital Records
Rates per 100,000; age-adjusted to the 2000 US standard population
Rates based on counts <10 are suppressed

Data tables available in Appendix A6.

