

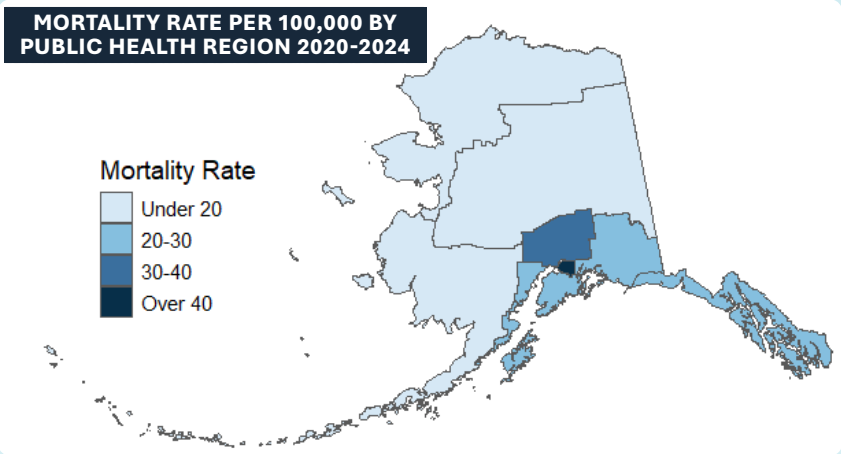
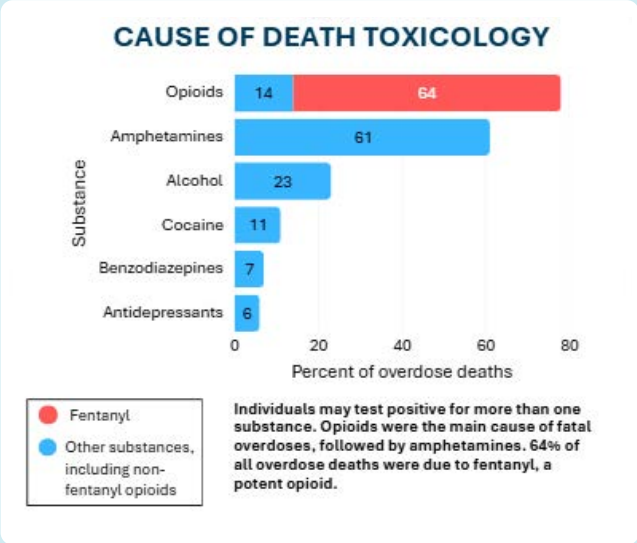
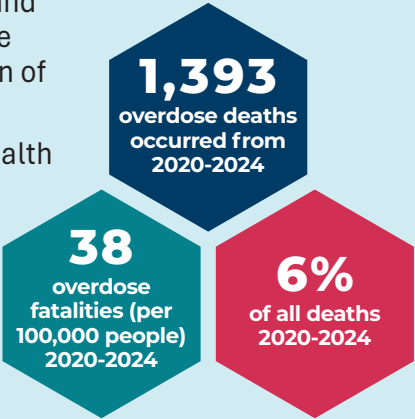
Alaska Injury Prevention Surveillance Facts:
Alaska SUDORS Drug Overdose Data for 2020-2024



WHAT IS SUDORS?

SUDORS is the **State Unintentional Drug Overdose Reporting System** developed by the Centers for Disease Control and Prevention (CDC) for states to collect detailed overdose death information. The data is used to better understand circumstances surrounding the incident and the type and origin of drugs involved.

The Alaska Department of Health currently partners with the medical examiner and law enforcement to collect unintentional opioid overdose death data. SUDORS captures more than 1,500 variables.



NALOXONE CAN HELP REVERSE OPIOID OVERDOSES

Resources are available through **PROJECT HOPE**

ProjectHOPE.alaska.gov

CIRCUMSTANCES AND RISKS OF DRUG-RELATED DEATHS 2020-2024

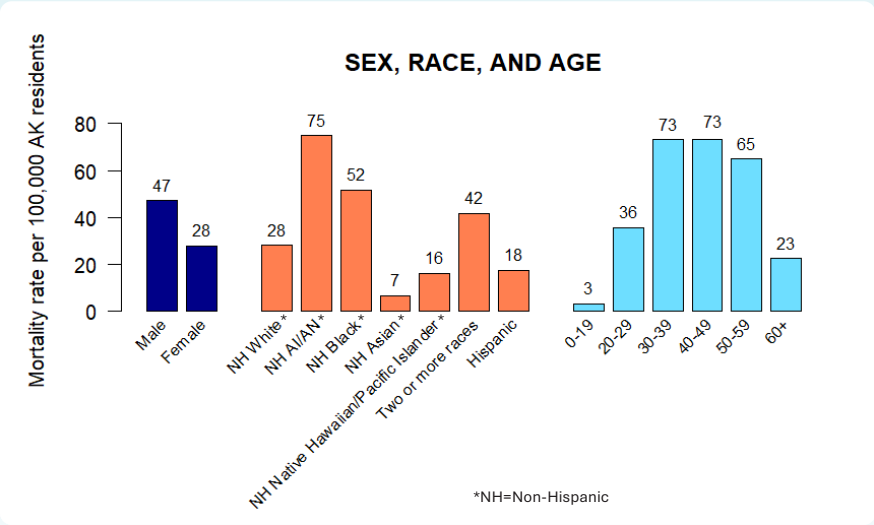


ALASKA DEMOGRAPHIC SNAPSHOT OF OVERDOSE DEATHS 2020-2024

Males accounted for 65% (n=901), while females represented 35% (n=492)

Individuals aged 30-39 years old made up 29% (n=406) of overdose deaths, followed by 40-49-year-old at 23% (n=324)

Non-Hispanic (NH) White individuals accounted for 48% (n=668) of individuals of overdose fatalities, followed by NH American Indian or Alaska Native (AI/AN) at 30.8% (n=429)



Sources: CDC. About the State Unintentional Drug Overdose Reporting System (SUDORS). Overdose Prevention. Updated May 28, 2026.

