

Tri-County Overdose Data Brief

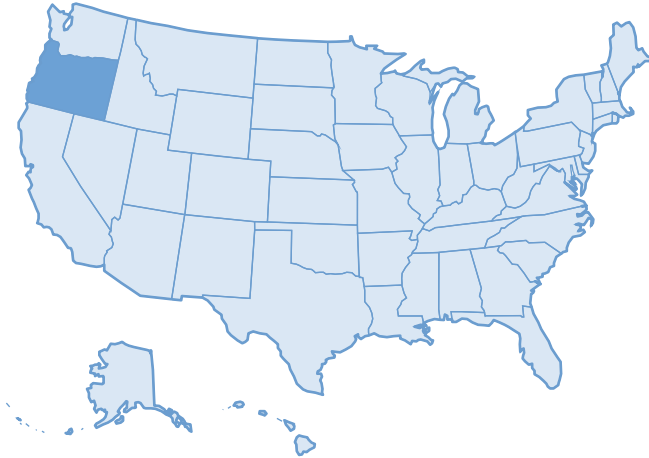
Spring 2024

2022 data are provisional

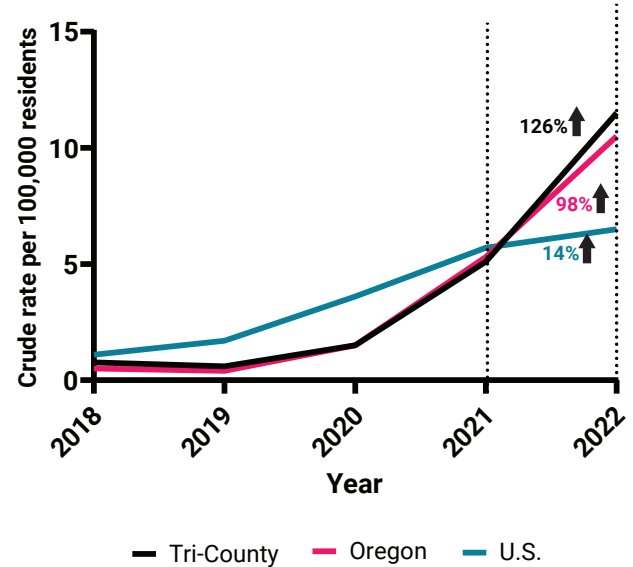


Oregon's rank among all states for drug-involved overdose death rate in 2022 (where #1 is worst)

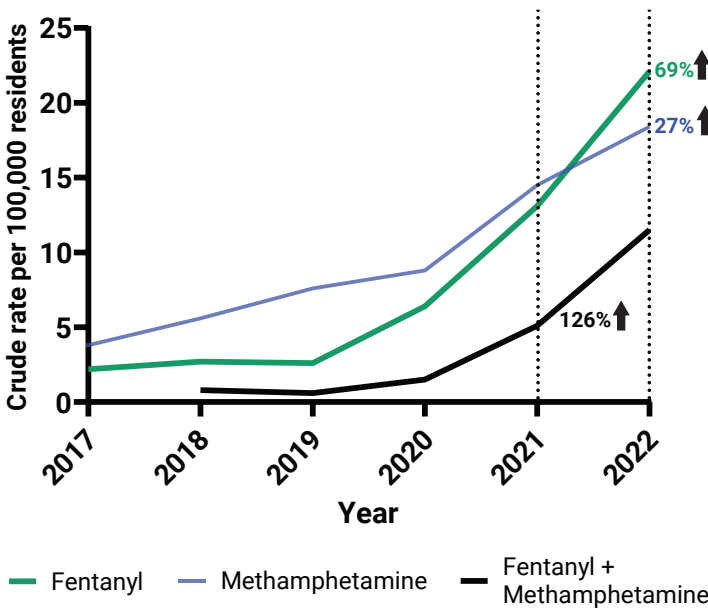
- 31st for fentanyl
- 10th for fentanyl + methamphetamine
- 8th for methamphetamine



Fentanyl + methamphetamine overdose death rates by year for tri-county, Oregon and U.S.



Tri-county overdose death rates by year and drug type



In 2022, tri-county residents:

- Ages 50-54 had the highest death rate from fentanyl + methamphetamine overdose
- Ages 30-34 had the highest death rate from fentanyl
- Ages 14-18 made up 3% of fentanyl-related overdose fatalities

Created by: Clackamas, Multnomah, Washington County Public Health Divisions

Data accessed on 3/26/24 through CDC WONDER with **2022 provisional data** using the multiple cause of death query by residence, not occurrence. Death rates based on counts less than twenty are flagged as unreliable. Queries are MCD - ICD-10 Codes: Fentanyl/synthetic opioids: T40.4 (Other synthetic narcotics) and Methamphetamine: T43.6 (Psychostimulants with abuse potential). Residence location: Clackamas County, OR (41005); Multnomah County, OR (41051); Washington County, OR (41067). UCD - Drug/Alcohol Induced Causes: Drug poisonings (overdose) Unintentional (X40-X44); Drug poisonings (overdose) Suicide (X60-X64); Drug poisonings (overdose) Homicide (X85); Drug poisonings (overdose) Undetermined (Y10-Y14)