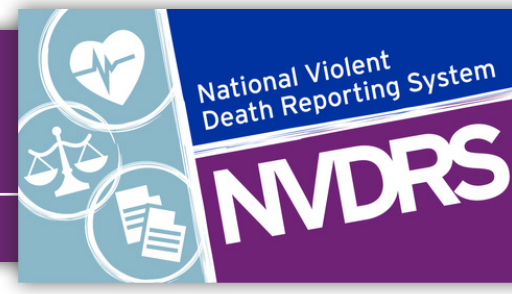


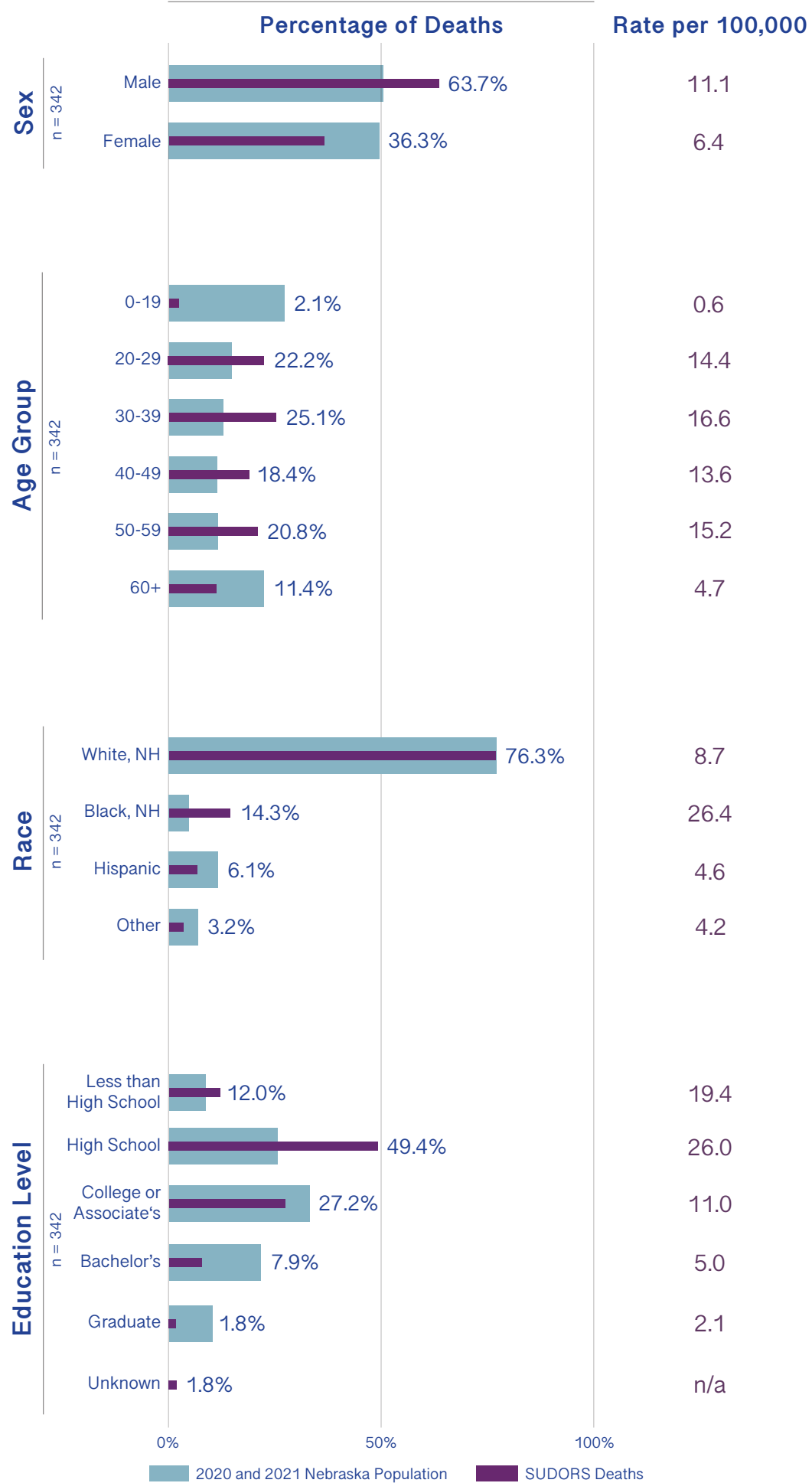
CDC State Unintentional Drug Overdose Reporting System (SUDORS) - 2020 and 2021

Summary of Unintentional and Undetermined Intent Drug Overdose Deaths in Nebraska



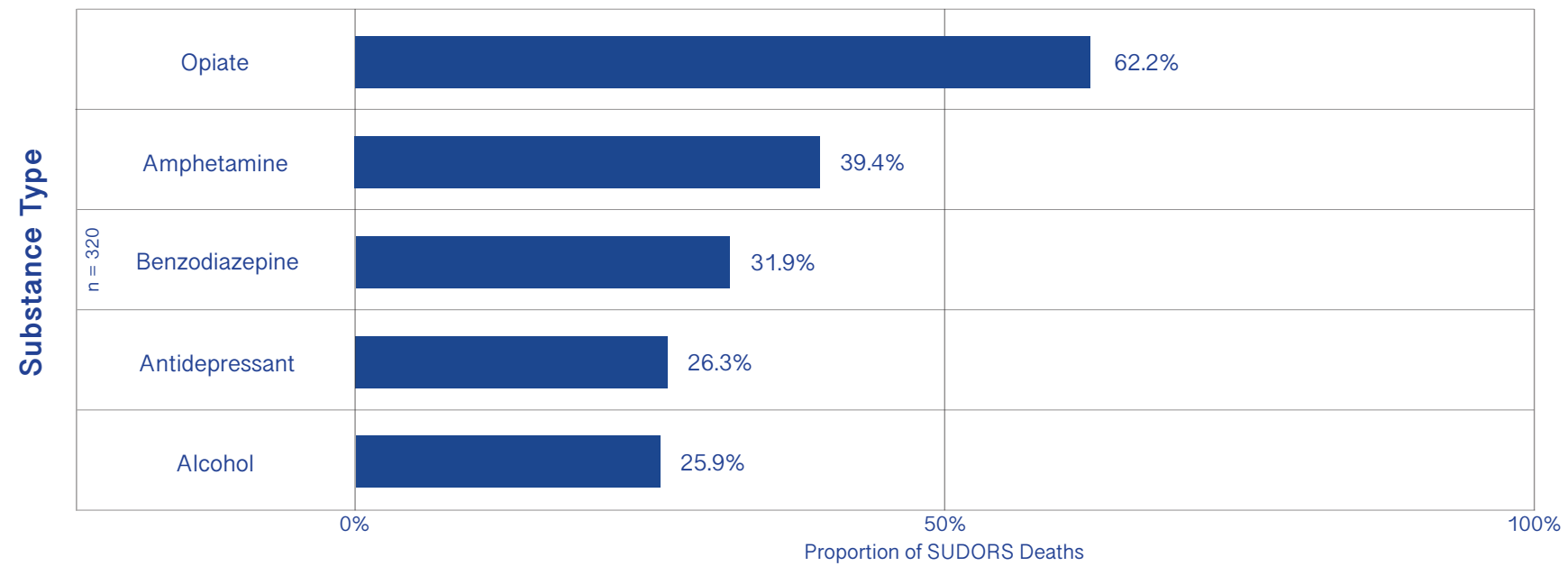
342 Total Deaths (8.7 per 100,000 Population)

Demographics

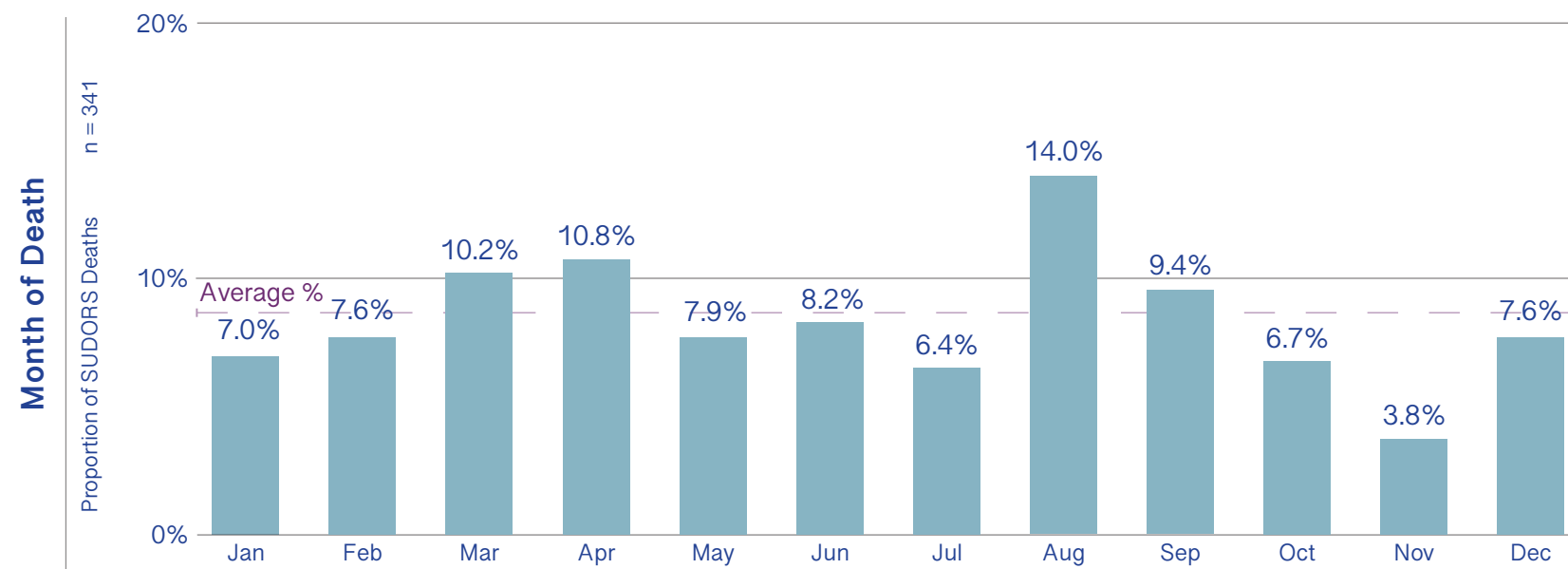


In 2020 and 2021, white males with a high school education between the ages 30-39 most frequently died from unintentional or undetermined drug overdose. Black people were disproportionately impacted by unintentional or undetermined drug overdose in Nebraska.

What drugs were involved?

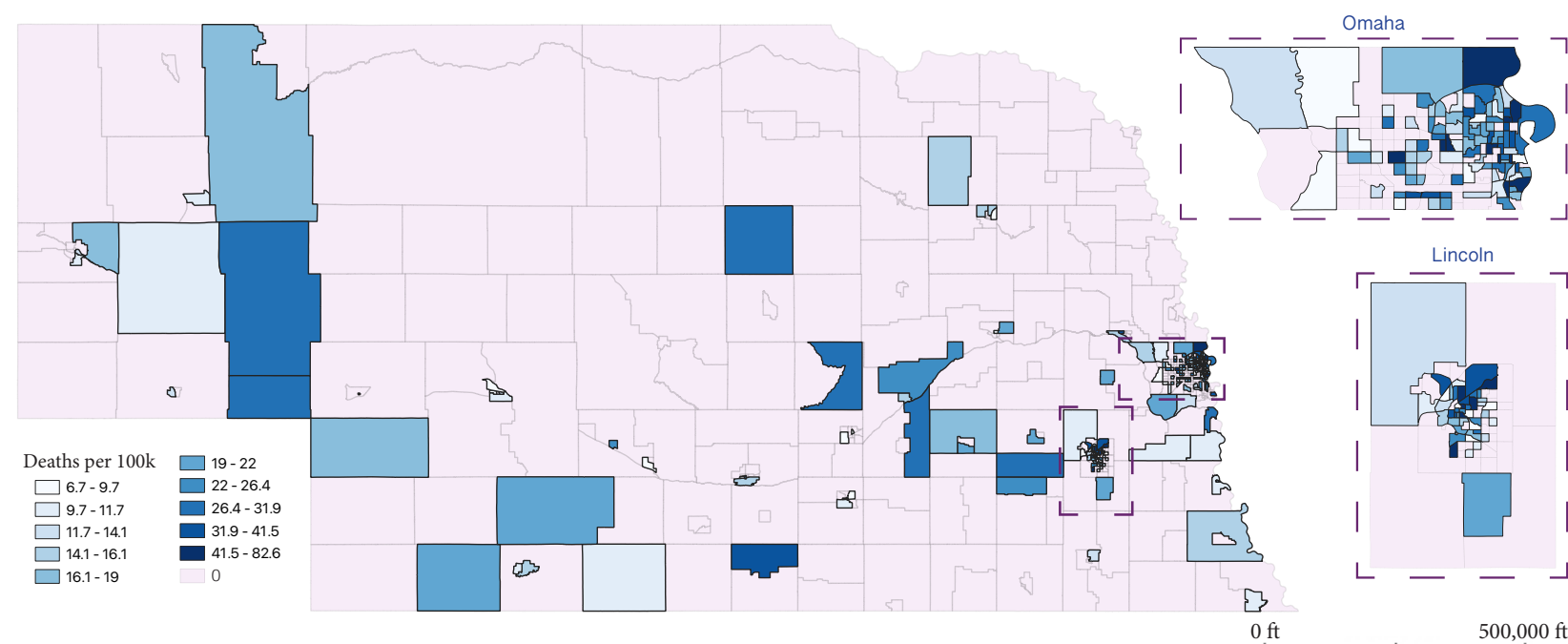


The top five drugs account for majority of all unintentional and undetermined intent drug overdose deaths in Nebraska in 2020 and 2021. Categories are not mutually exclusive.

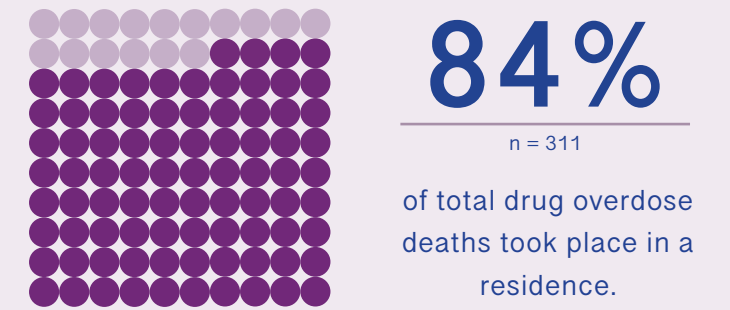


Unintentional and undetermined intent drug overdose deaths in Nebraska in 2020 and 2021 most commonly occurred in August.

SUDORS Death Rate by Census Tracts

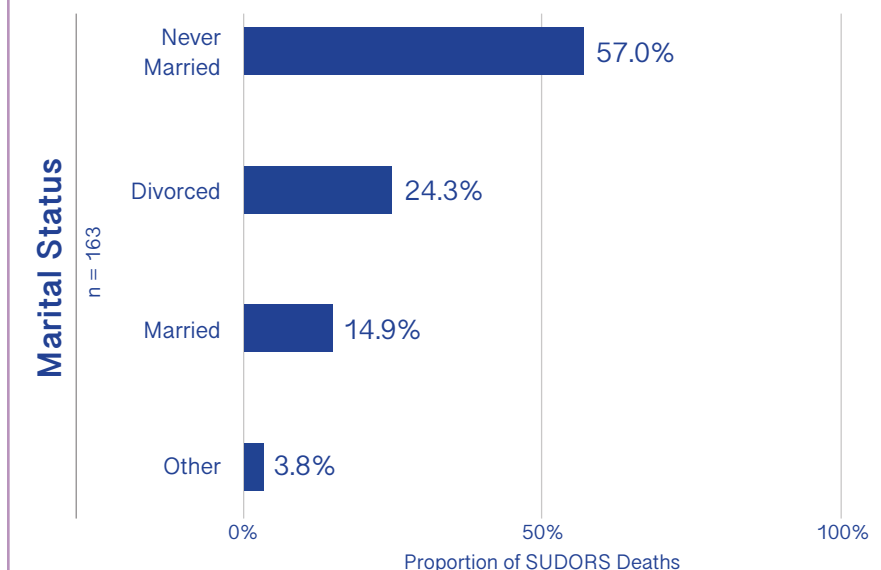


The darker blue areas on this map represent the highest rate of unintentional and undetermined intent drug overdose deaths in Nebraska in 2020 and 2021.



- 29.6% of total drug overdose deaths had history of mental illness.
- 15.8% of total drug overdose deaths had history of mental illness treatment.
- 12.5% of total victims were formally diagnosed with depression.
- 7.1% of total victims were disabled.
- 14.8% of total victims were currently under pain treatment.
- 16.1% of total victims have a record of previous overdose.
- 27.3% of total victims have a history of alcohol abuse.
- 24.1% of total victims had a bystander during the overdose death.
- 4.8% of total victims have served in military.

*statistics based on 311 cases *categories are not mutually exclusive



Males who never married were at the highest risk.