

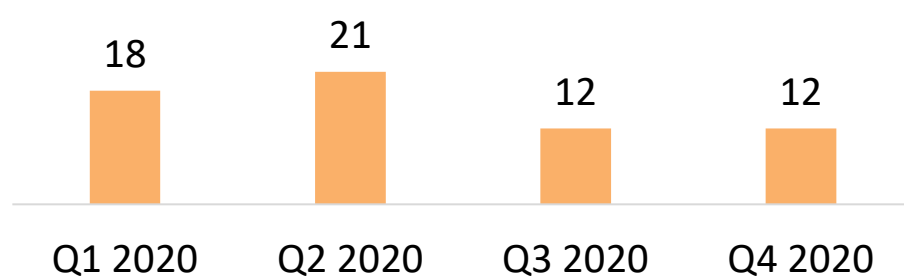
# State Unintentional Drug Overdose Reporting System (SUDORS) 2020 Data Summary – South Dakota

## What is SUDORS?

SUDORS is a surveillance system that provides comprehensive data on unintentional and undetermined intent drug overdose deaths that occur in a state. Information is collected from death certificates, coroner reports, and toxicology reports.

**63**  
deaths  
in 2020

## Unintentional and Undetermined Overdose Deaths by Quarter

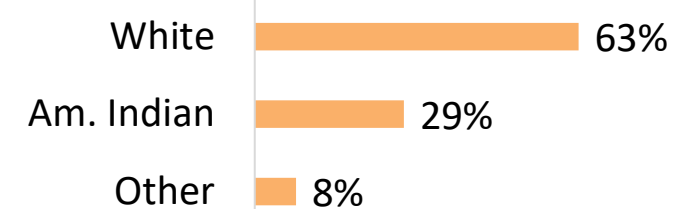


## Who died of a drug overdose?

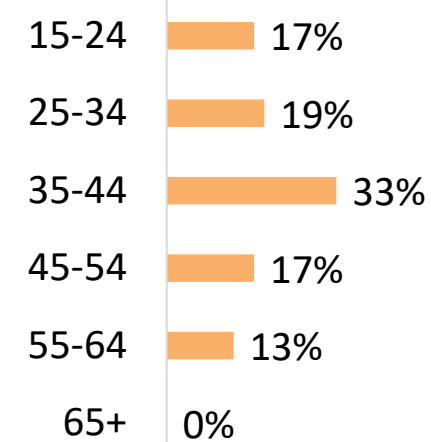
### Sex



### Race



### Age Group

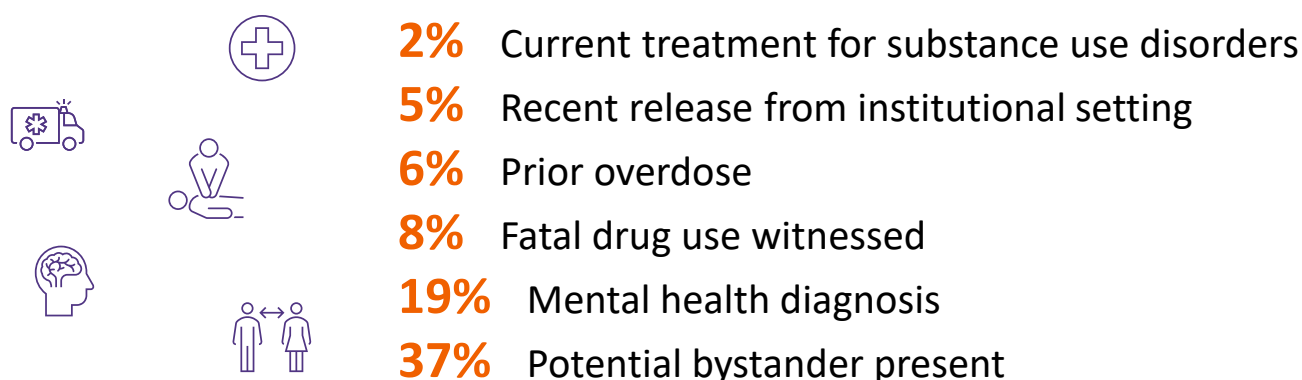


The largest proportion of overdose deaths were among males, individuals aged 35-44 years, and those who were White.

## What circumstances were documented?

**54%**

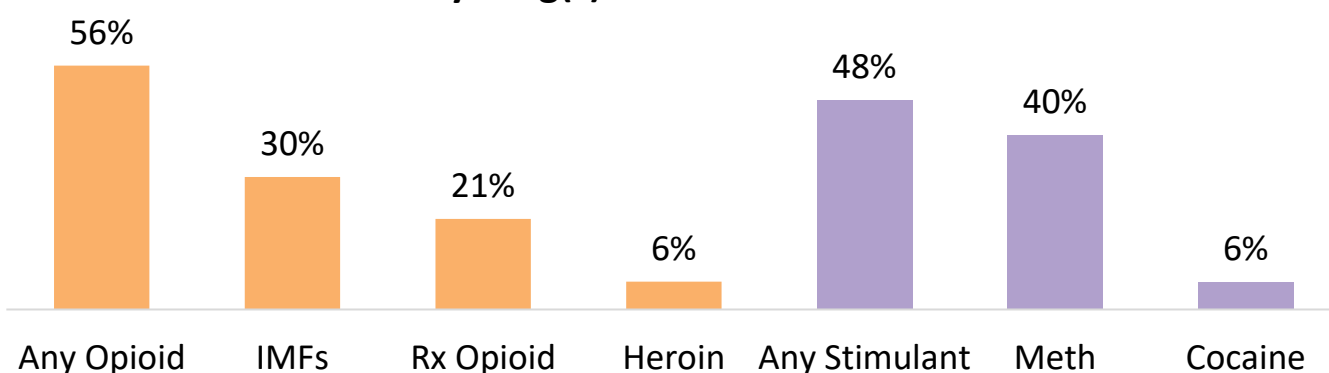
of drug overdose deaths had at least one opportunity for intervention



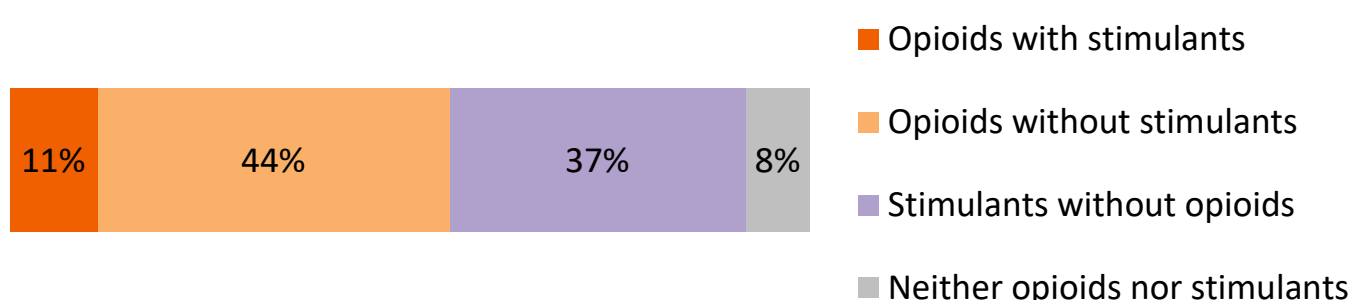
A potential bystander was present in 37% of deaths, indicating there may have been an opportunity to provide life-saving actions at the time of the overdose.

## What drugs were involved?

### Deaths by drug(s) listed as cause of death



### Deaths by opioid and stimulant involvement



### Top 5 opioid and stimulant combinations

- 30%** Methamphetamine with no other stimulants or opioids
- 21%** Illicitly Manufactured Fentanyl with no other opioids or stimulants
- 19%** Rx Opioids with no other opioids or stimulants
- 5%** Illicitly Manufactured Fentanyl and Methamphetamine
- 3%** Heroin with no other opioids or stimulants

56% of deaths involved at least one opioid and 48% of deaths involved at least one stimulant. The largest proportion of deaths involved methamphetamine. 44% of deaths involved an opioid and no stimulants.