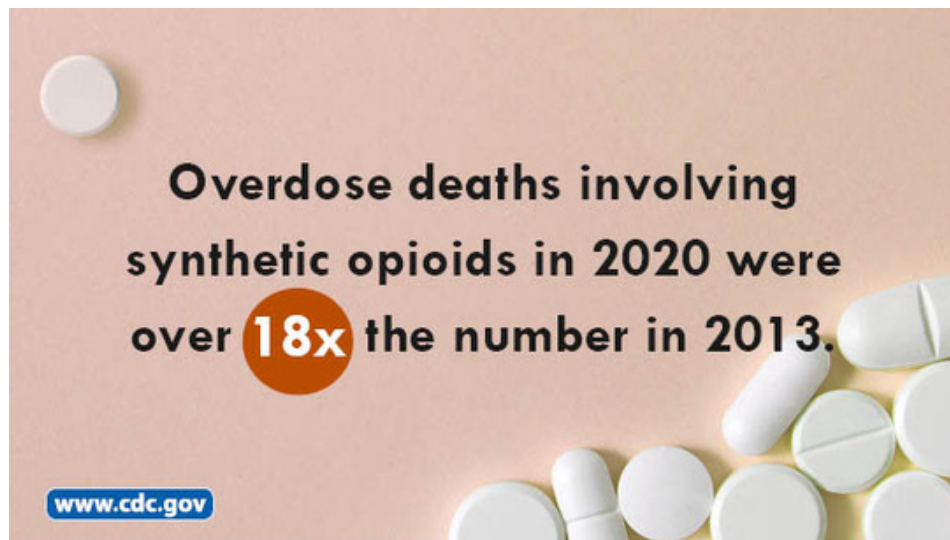


DATA



OVERDOSE STATISTICS

The rates of overdose deaths have sharply increased over the past 20 years. The following data has been sourced from the Centers for Disease Control and Prevention (CDC) and the Wisconsin Department of Health Services.



Wisconsin Update

1051

of deaths related to synthetic opioids*

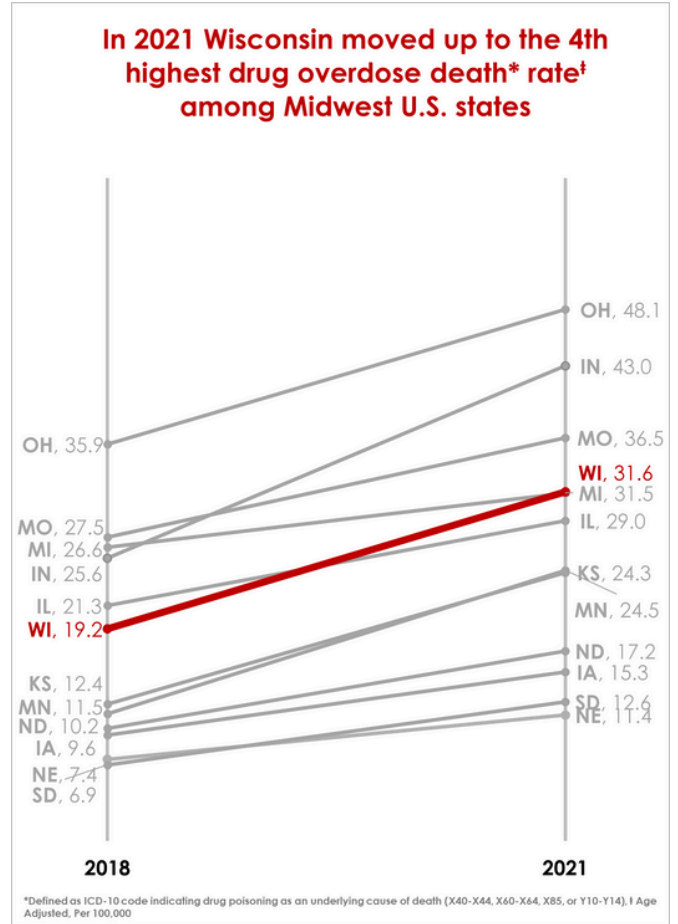
263

of deaths related to heroin overdose*

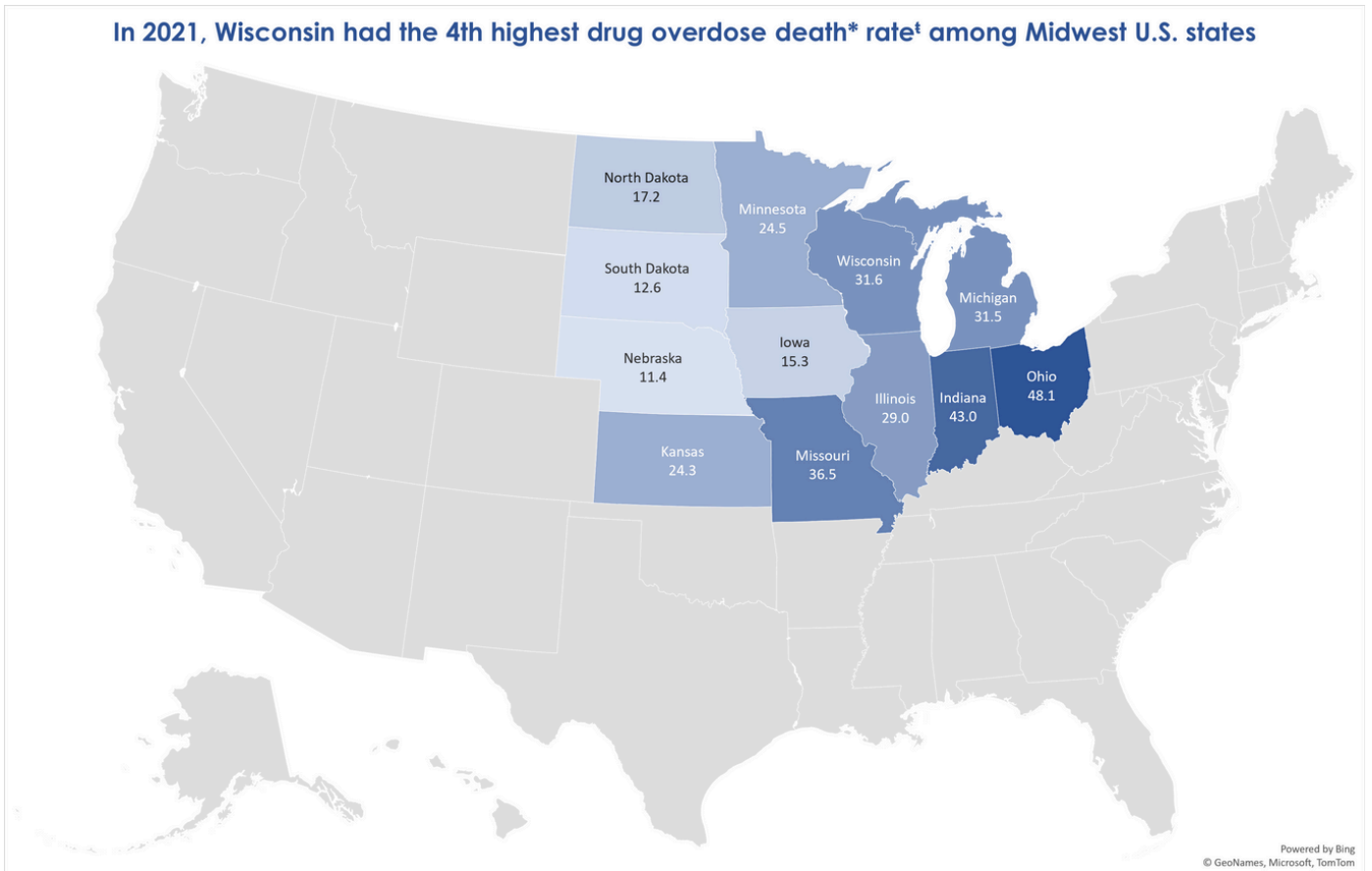
335

of deaths related to prescription opioids*

*In 2020 in Wisconsin⁷



In 2021, Wisconsin had the 4th highest drug overdose death* rate[†] among Midwest U.S. states



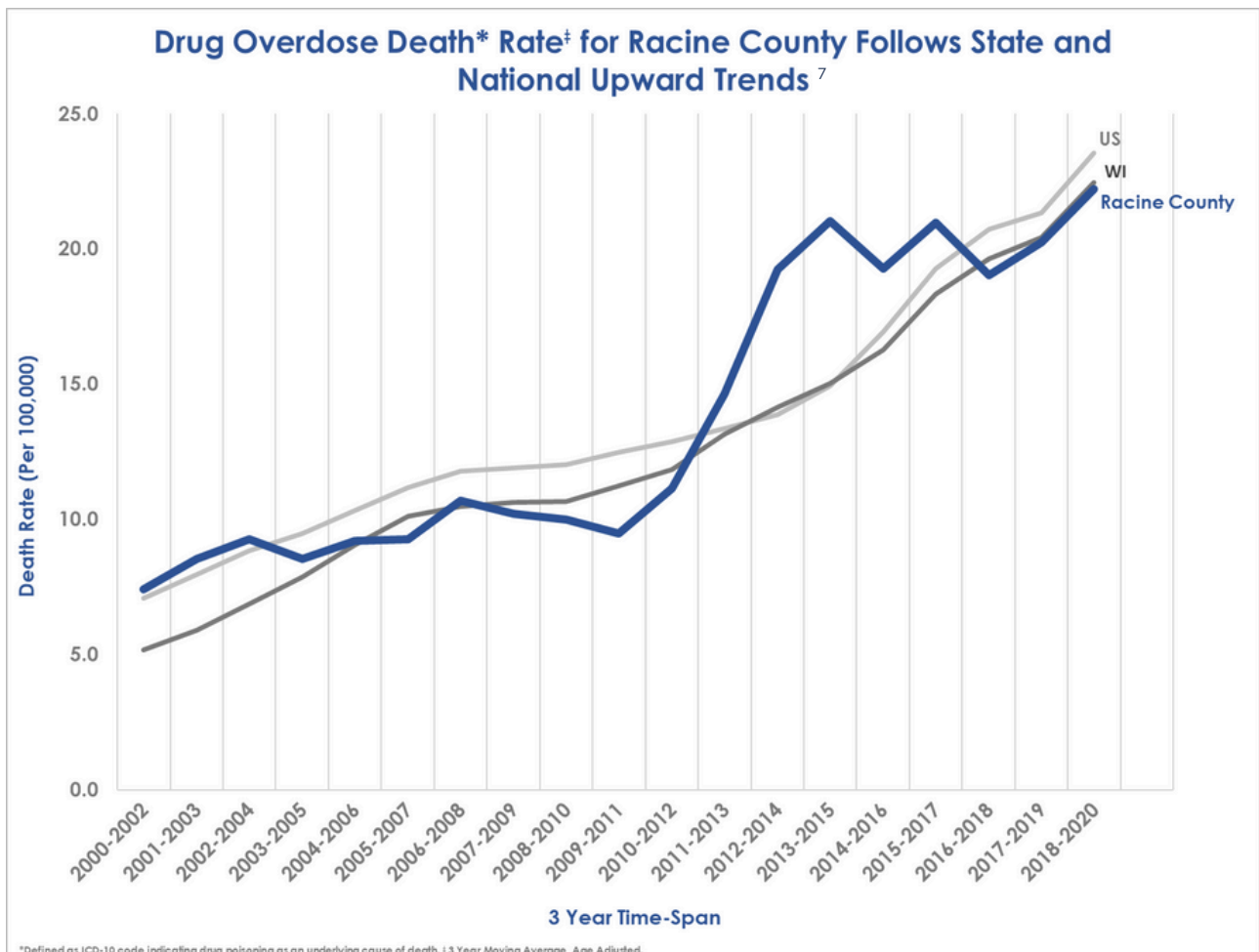
Compared to the state and nation,

Racine County has seen a more dramatic increase in the drug overdose mortality rate over the last several years.



200%

increase in the Racine County drug overdose death rate between 2000 and 2020⁷

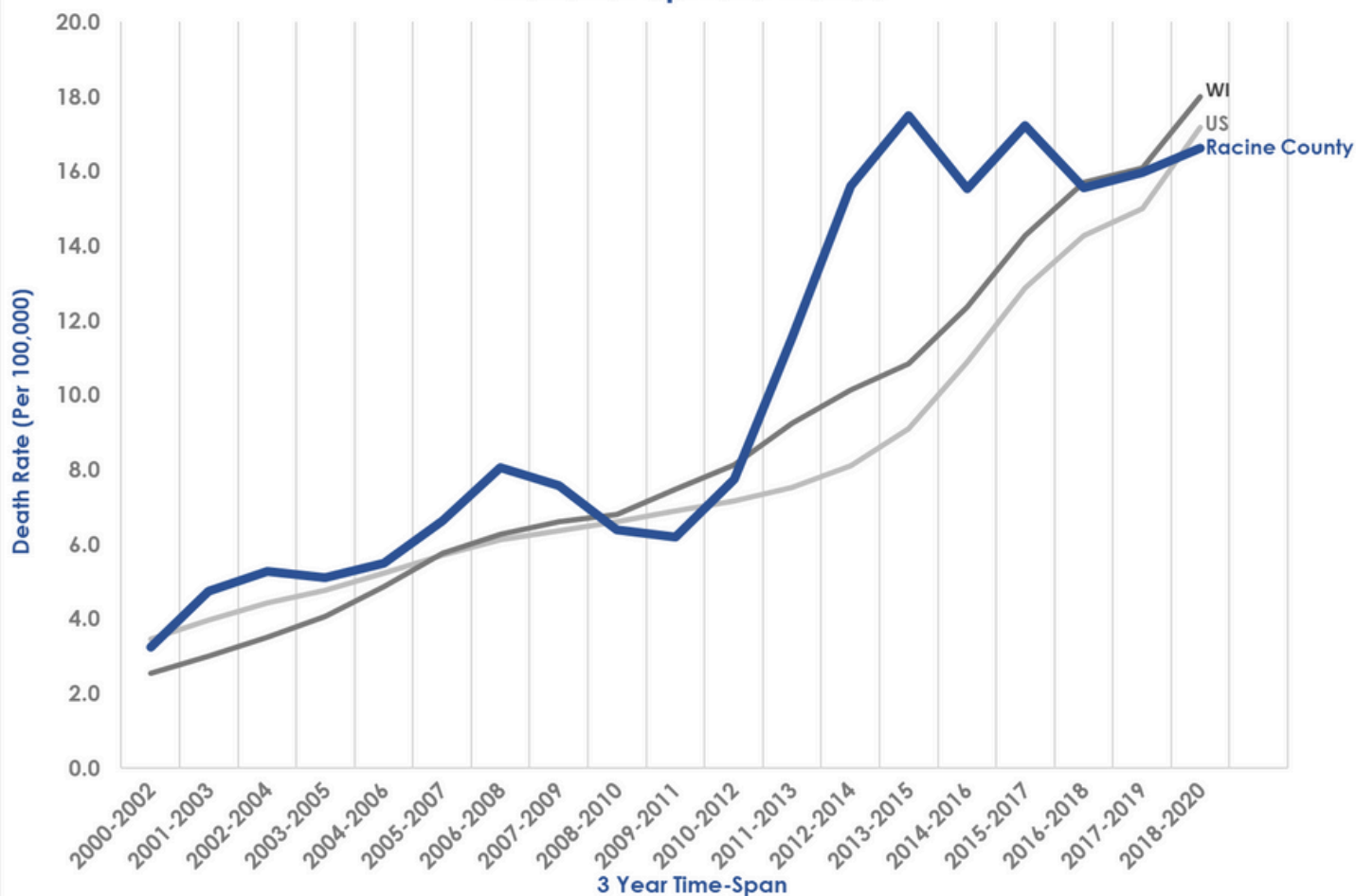


414%

The death rate for opioid-related deaths in Racine County has increased by 414% between 2000 and 2020.⁷



Opioid-Related* Death Rate† for Racine County Follows State and National Upward Trends⁷



*Defined as ICD-10 code indicating drug poisoning as an underlying cause of death (X40-X44, X46-X44, X85, or Y10-Y14) and a contributing cause of death T400 (opium), T401 (heroin), T402 (natural and semisynthetic opioid), T403 (methadone), T404 (synthetic opioid other than methadone), or T406 (other and unspecified narcotic). † 3 Year Moving Average, Age Adjusted.



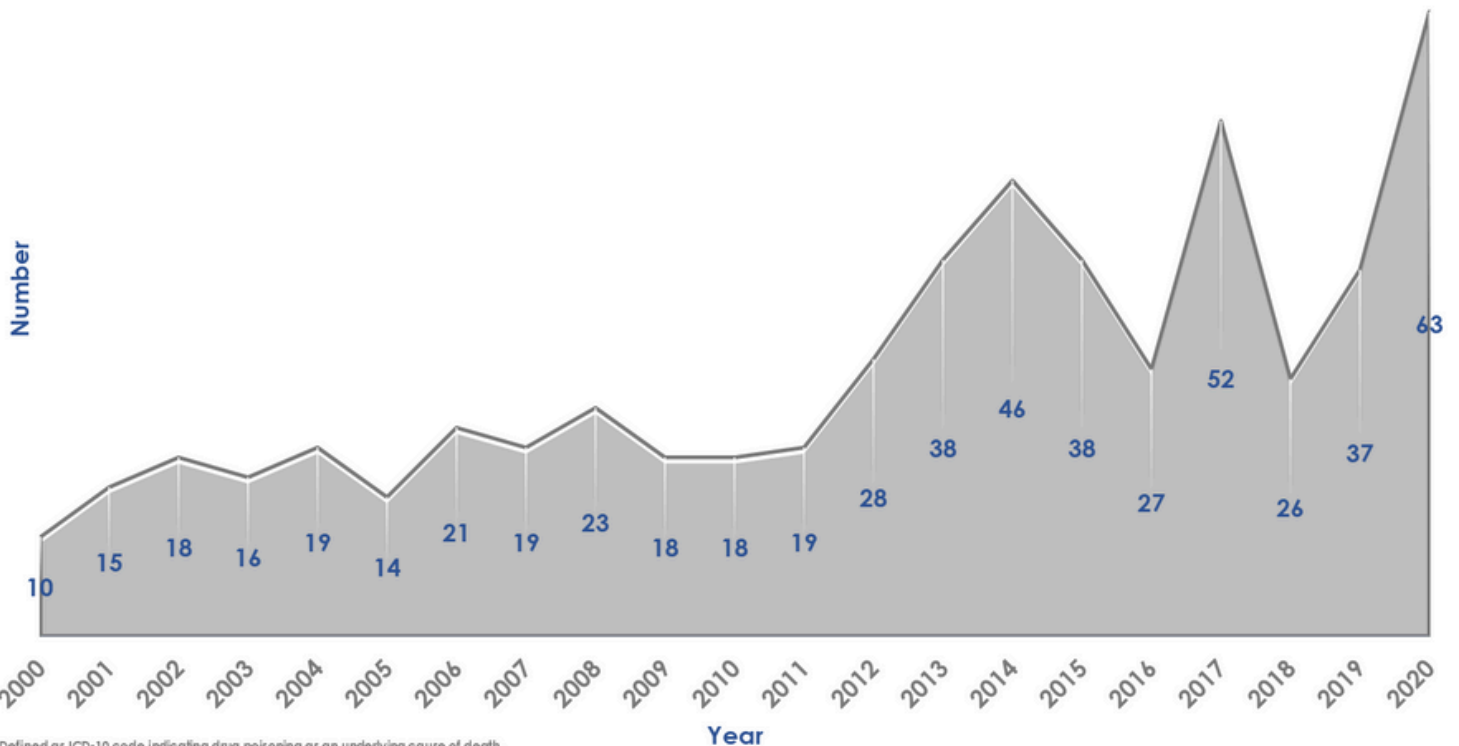
Overdose deaths have increased

dramatically in Racine County over the past 20 years due in large part to the opioid epidemic and the impact of COVID-19.

73%

of all overdose deaths in Racine County from 2000 to 2020 were associated with opioid use⁷

From 2000 to 2020, the Number of Drug Overdose Deaths* in Racine County Increased by 530%⁷

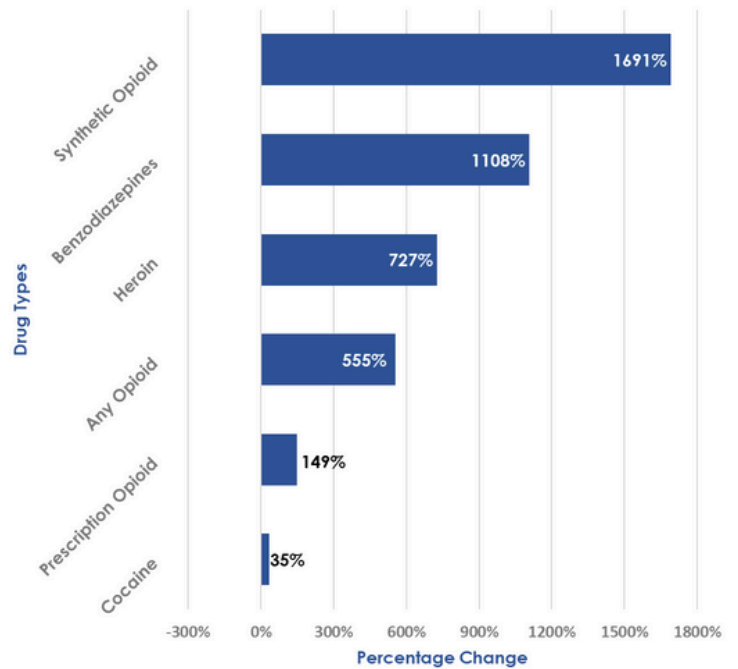


*Defined as ICD-10 code indicating drug poisoning as an underlying cause of death.

Synthetic opioids

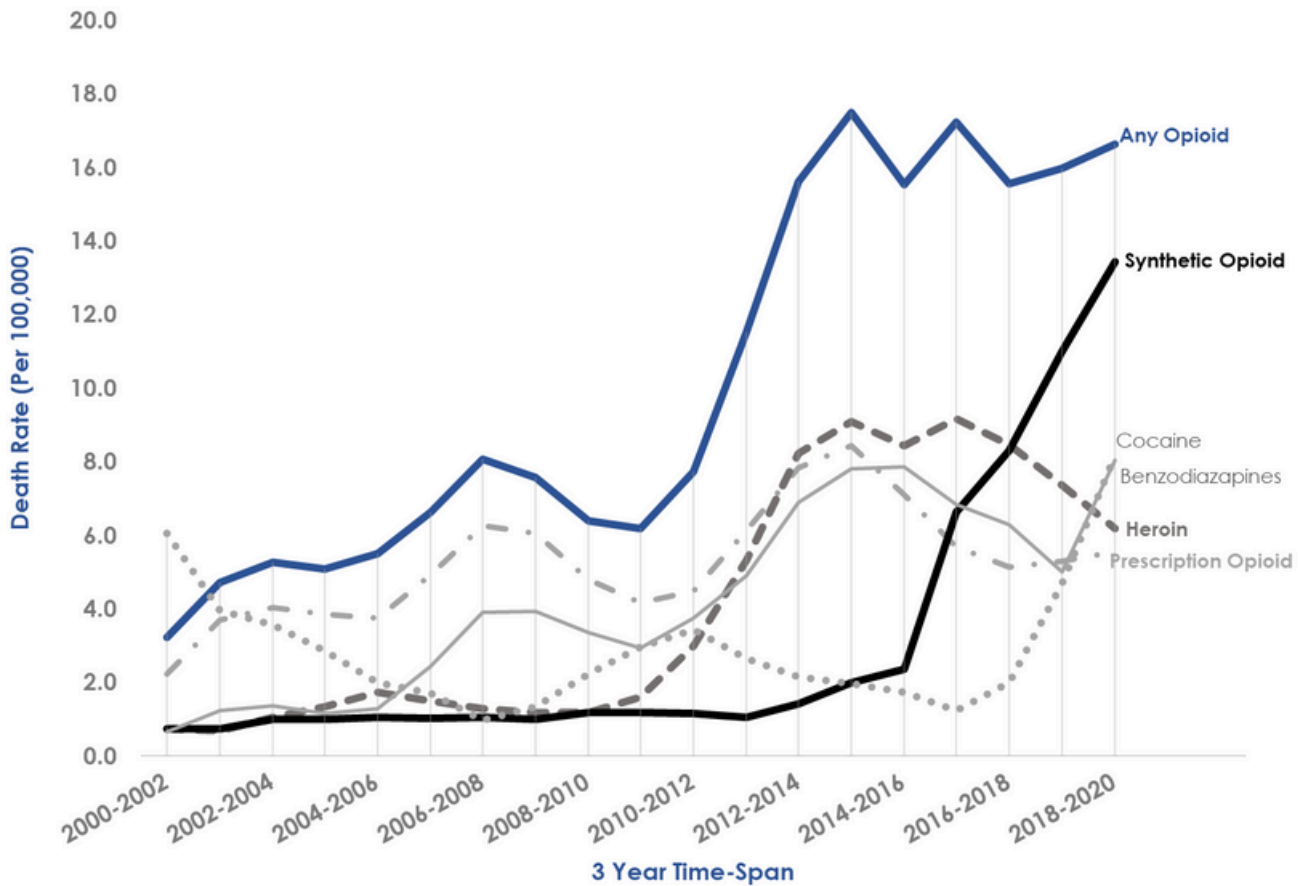
is linked to the sharpest increase in drug overdose deaths. One contributing fact to this increase is the introduction of fentanyl into the drug supply in Racine County.

Relative Change of Racine County Overdose Death Rate¹ By Drug Types, 2000-2020⁷



¹ 3 Year Moving Average, Age-Adjusted Per 100,000

Racine County Drug Overdose Death Rate¹ By Drug Type⁷

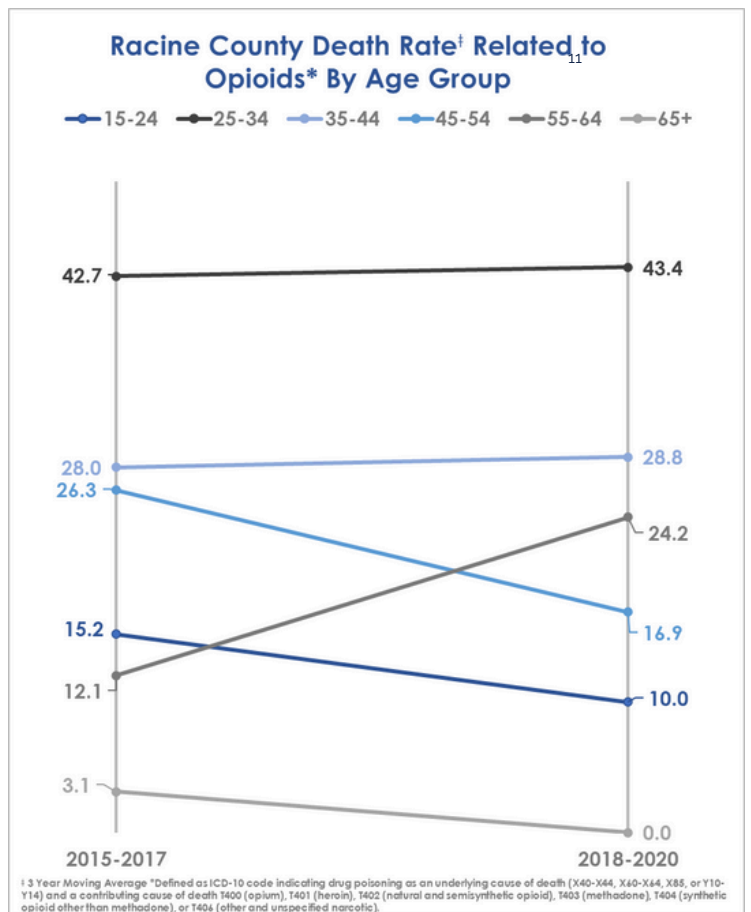
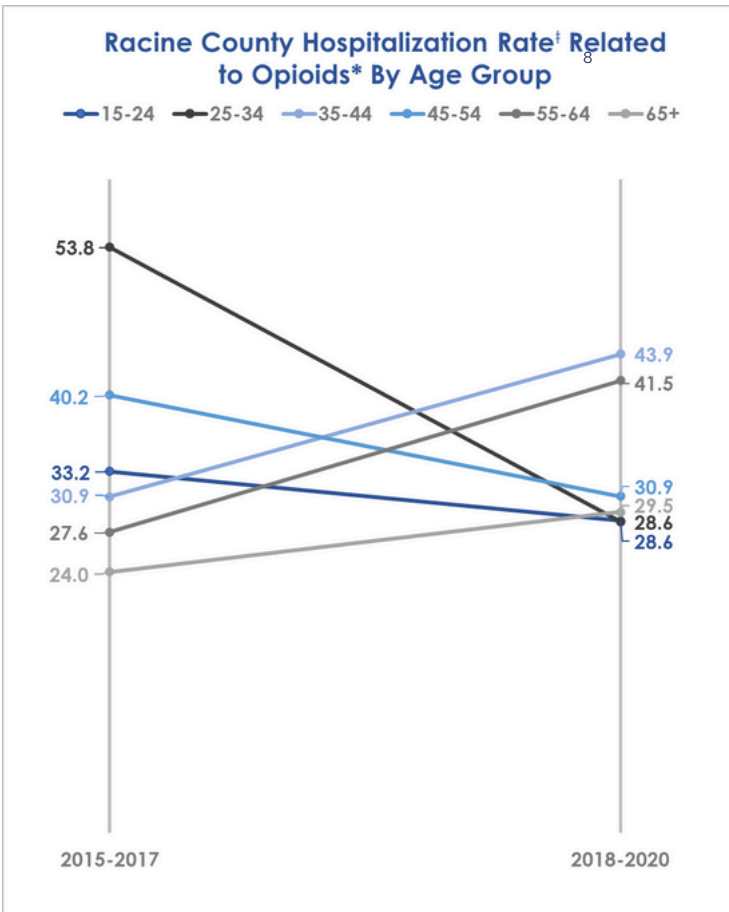
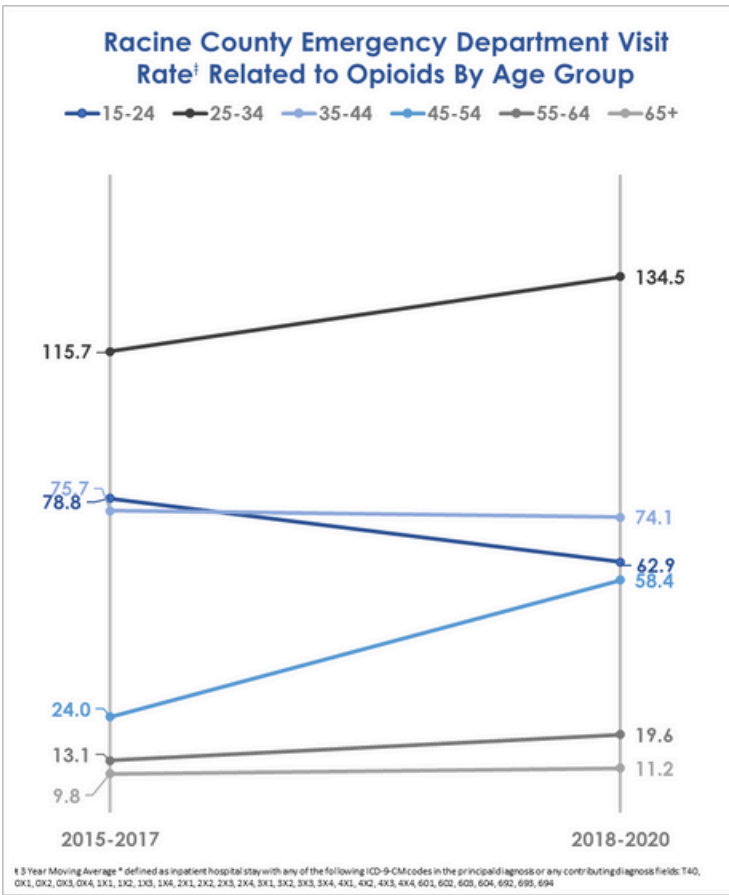


¹ 3 Year Moving Average, Age-Adjusted

25-34

year olds

account for the highest rates of overdose-related emergency department visits and deaths in Racine County. Over recent years, the hospitalization rate for 25-34 year olds has decreased.



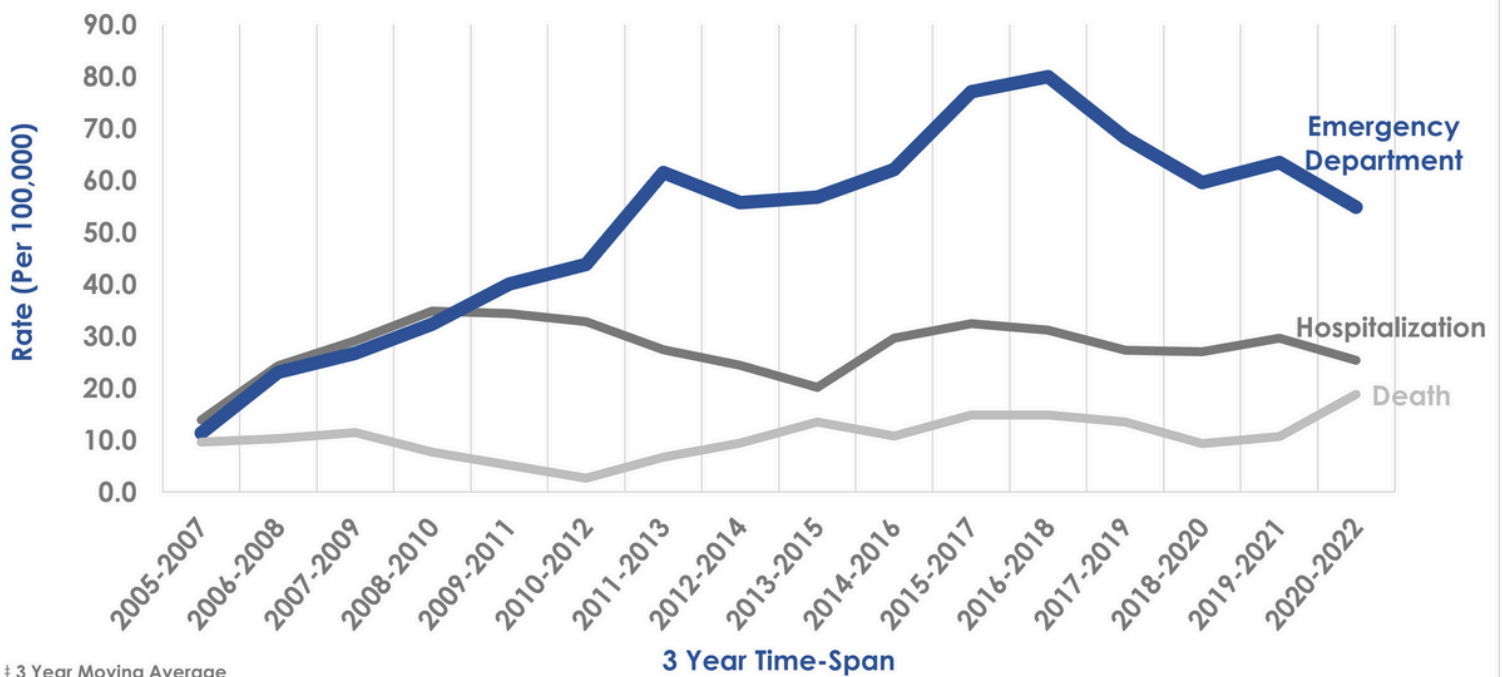


15-24 year olds

consistently have a higher incidence of overdose-related emergency department visits compared to deaths. While they are experiencing overdose, we have the opportunity to reverse the overdose and get them into treatment.

23%
of all opioid-related emergency department visits in Racine County are by 15-24 year olds.⁸

In Racine County, the Rate[†] of Opioid-Related Emergency Department Visits for the 15-24 Age Group Remains Elevated Compared to Hospitalization and Death Rates



[†] 3 Year Moving Average