

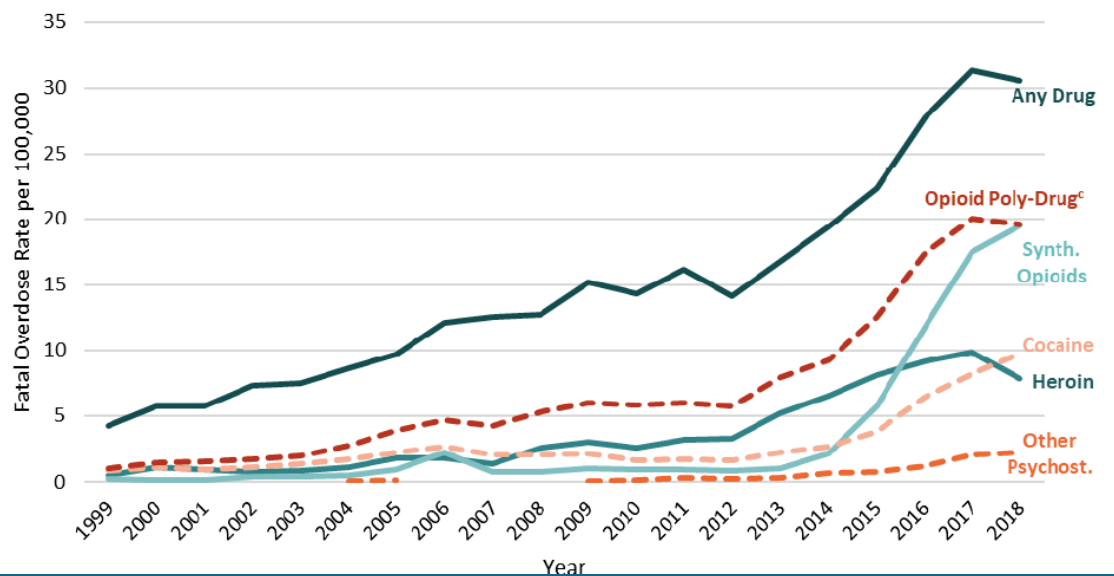
# Michigan Overdose Fact Sheet

## Anishinabek Strategic Prevention Framework

### Opioid overdose have risen at higher rates

Over the past decade synthetic opioids have become one of the main causes of unintentional overdose in Michigan. Opioid Poly-Drug rates show that opioids have been present in the majority of overdoses

**Figure 1. Age-adjusted unintentional and undetermined intent fatal overdose rate per 100,000<sup>a,b</sup> among Michigan residents 12 years or older by drug contributing to cause of death, 1999-2018**

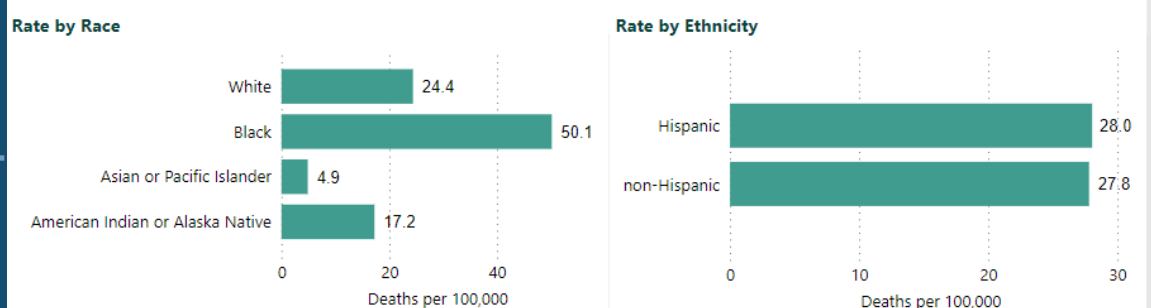


### Statewide Overdose Deaths and Emergency Visits

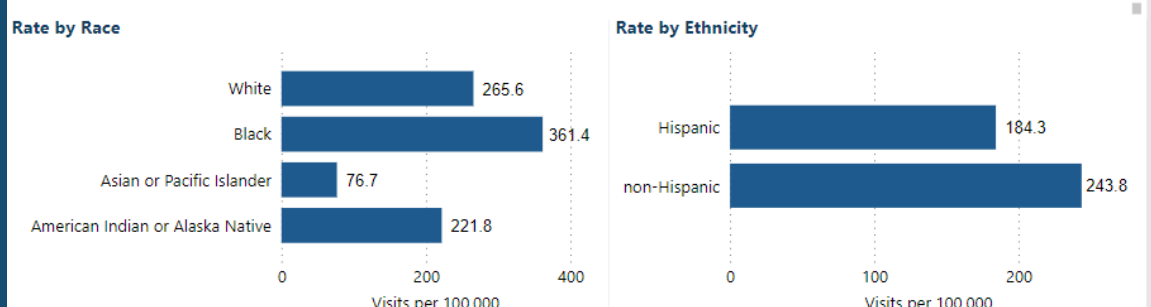
AI/AN statewide rates were third highest. However, rates in regions or counties with higher AI populations AI/AN rates were often highest.

For more info visit [www.michigan.gov/opioids/category-data](http://www.michigan.gov/opioids/category-data)

**Provisional Overdose Deaths: January 2021 to December 2021**



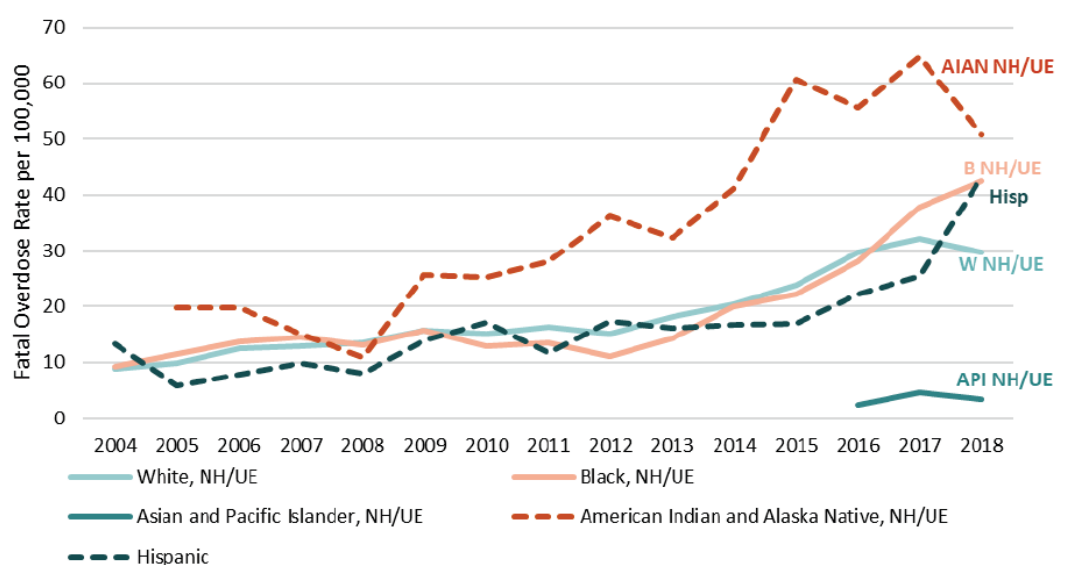
**Overdose Emergency Department Visits: January 2021 to December 2021**



### AI/AN

From 2004-2018 AI/AN had the highest rate of fatal overdoses in the state of Michigan.

**Figure 13. Age-adjusted unintentional and undetermined fatal overdose rate per 100,000<sup>a,b</sup> from 2004-2018 by race and ethnicity group<sup>c</sup> among Michigan residents 12 years and older, 2004-2018**



### Opioids lead cause of overdose in AI/AN

Opioids were involved in the majority of overdose deaths among AI/AN in the year 2018. Opioid poly-drug rate shows that at least one opioid was present at time of overdose highlighting the danger of mixing drugs and the increase of street drugs being cut with fentanyl.

