

Opioid-Related Data

Anne Arundel County, Excluding City of Annapolis

Data as of May 5, 2020

Note: The data in this report are preliminary pending Office of the Medical Examiner review and may fluctuate week to week as toxicology reports are obtained.

 **263**

2020 TOTAL OVERDOSES

This is a 10.0% increase from the 239 overdoses YTD 2019.

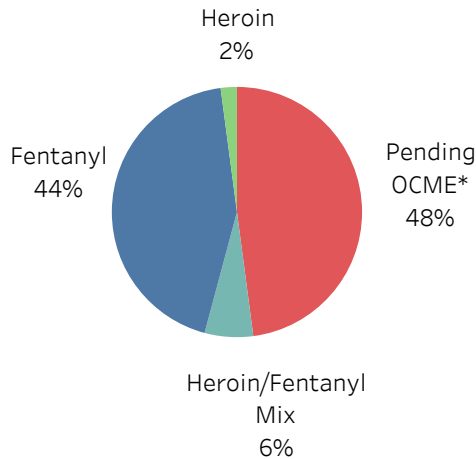
 **48**

2020 FATAL OVERDOSES

This is a 6.7% increase from the 45 fatal overdoses YTD 2019.

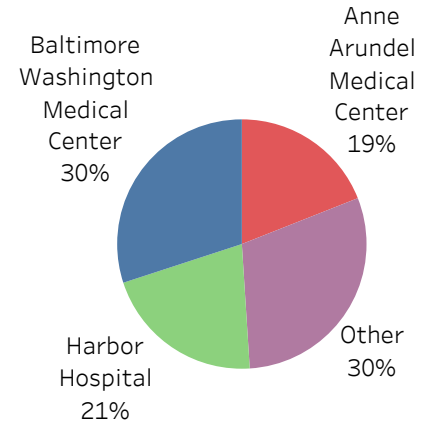
Source: Anne Arundel County Police Department

Substances Involved in Fatal Opioid Overdoses YTD 2020 (n=48)



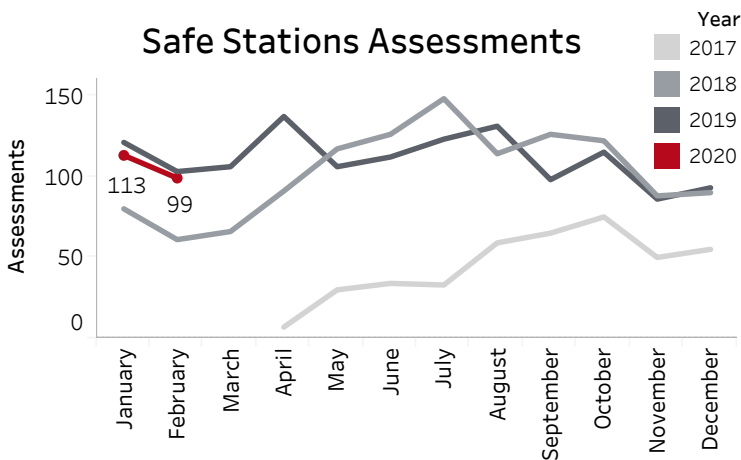
* Office of the Chief Medical Examiner
Source: Anne Arundel County Police Department

Hospital Encounters for Opioid-Related Diagnoses** YTD 2020 (n= 172)



**Diagnoses include any Anne Arundel County resident ED visit related to opioid use other than overdose, e.g., withdrawal symptoms, mental health co-occurring disorders, and infections from intravenous opioid use.
Source: Electronic Surveillance System for the Early Notification of Community-Based Epidemics. Maryland Department of Health

Safe Stations Assessments



Total Assessments since April 2017: 3,180

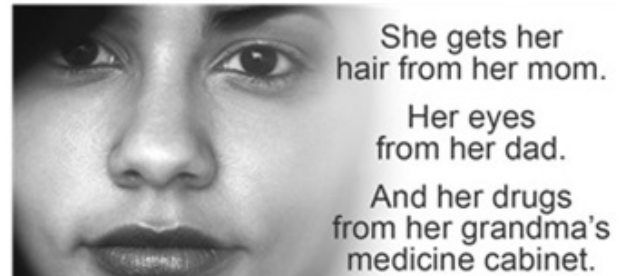
Total 2018 Assessments: 1,229

Total 2019 Assessments: 1,331

Total 2020 Assessments: 212

Source: Anne Arundel County Crisis Response

According to the 2018 National Survey on Drug Use and Health, nearly 9% of youth got the prescription pain relievers they misused by taking them from a relative or friend without asking.

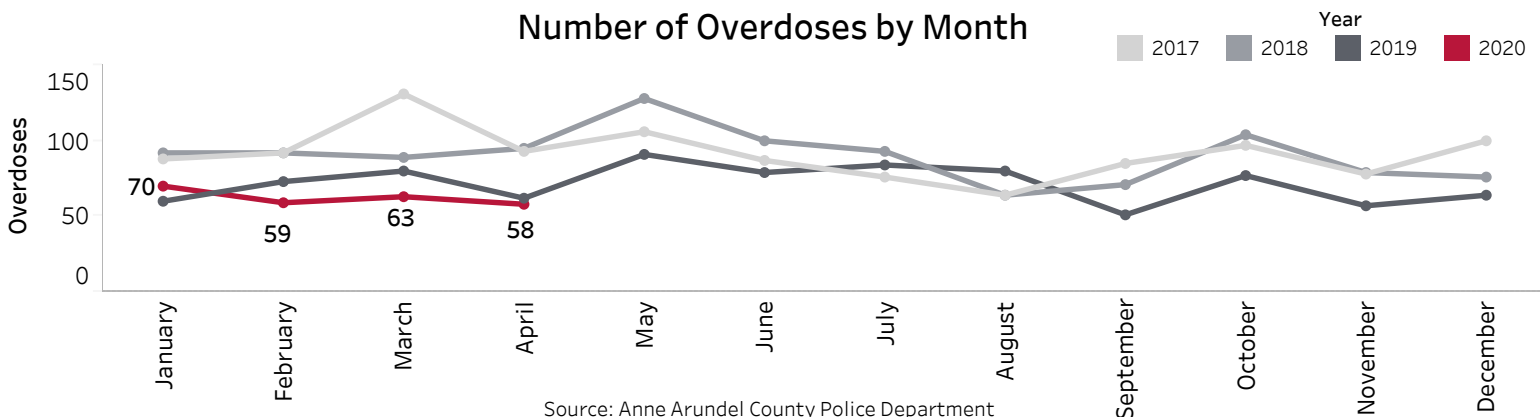


BE AWARE. DON'T SHARE.

AAHealth.org/MEDS
410-222-6724



Number of Overdoses by Month

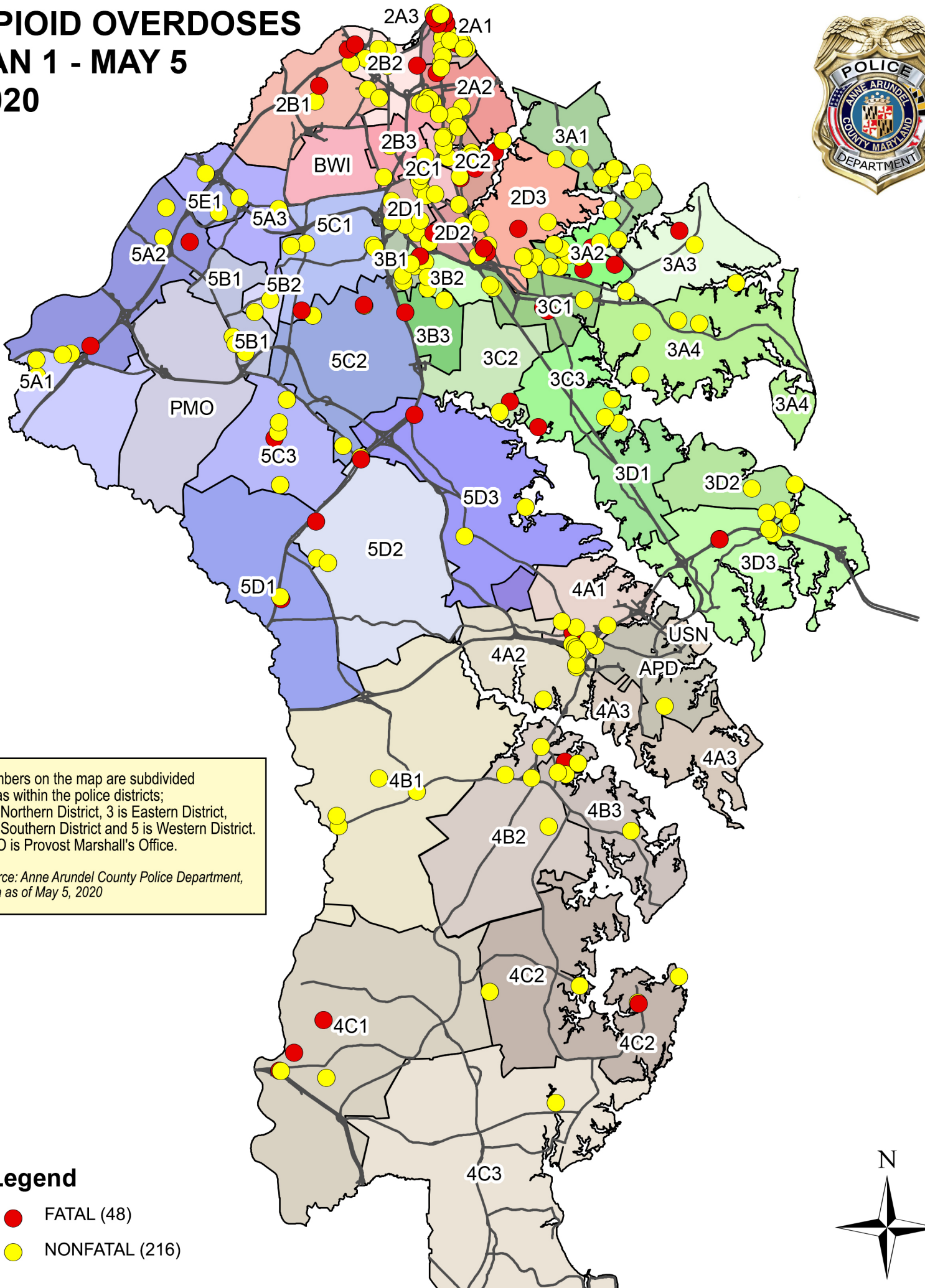


Source: Anne Arundel County Police Department

OPIOID OVERDOSES

JAN 1 - MAY 5

2020



Numbers on the map are subdivided areas within the police districts; 2 is Northern District, 3 is Eastern District, 4 is Southern District and 5 is Western District. PMO is Provost Marshall's Office.

Source: Anne Arundel County Police Department, Data as of May 5, 2020

Legend

- FATAL (48)
- NONFATAL (216)

