

Opioid-Related Data

Anne Arundel County, Including City of Annapolis

Data as of October 29, 2019

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.

727

2019 TOTAL OVERDOSES

This is a 21.2% decrease from the 923 overdoses YTD 2018.

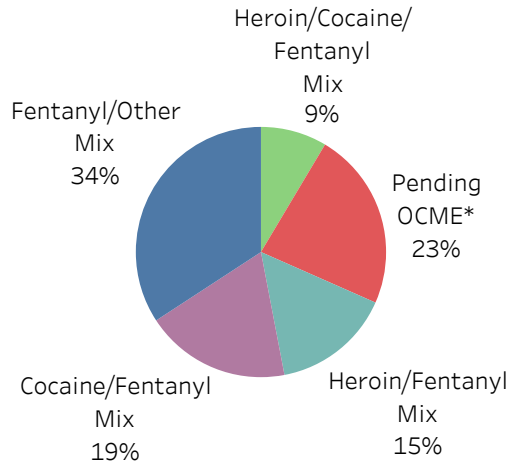
117

2019 FATAL OVERDOSES

This is a 20.4% decrease from the 147 fatal overdoses YTD 2018.

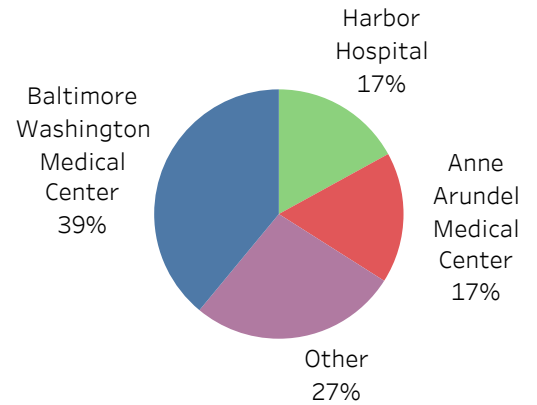
Source: Anne Arundel County Police Department

Substances Involved in Fatal Opioid Overdoses YTD 2019 (n=117)



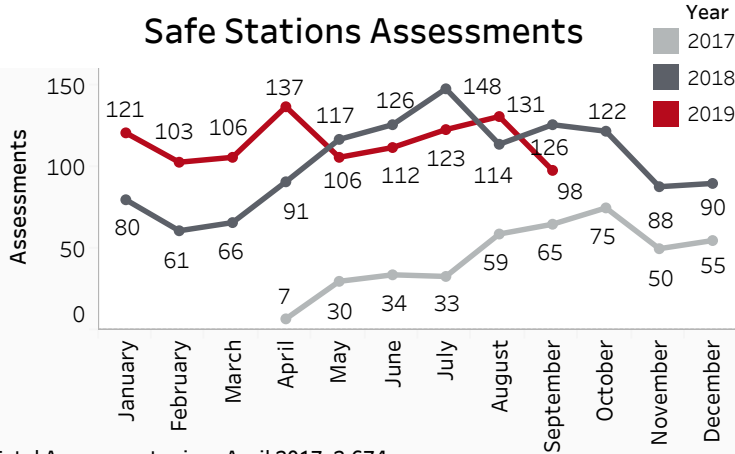
* Office of the Chief Medical Examiner
Source: Anne Arundel County Police Department

Hospital Encounters for Opioid-Related Diagnoses** YTD 2019 (n= 614)



**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

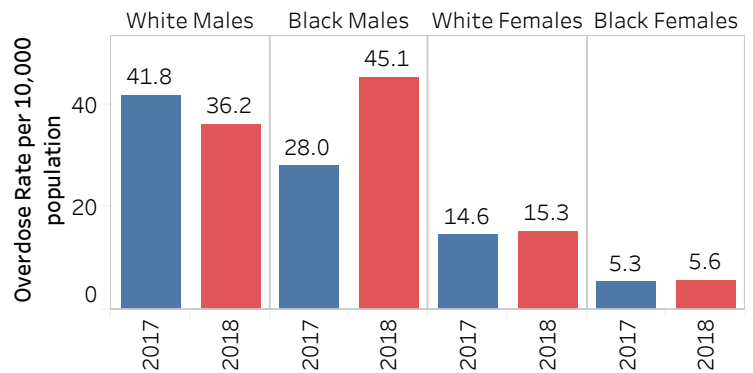


Total Assessments since April 2017: 2,674
Total 2017 Assessments: 408
Total 2018 Assessments: 1,229
Total 2019 Assessments: 1,037

Source: Anne Arundel County Crisis Response

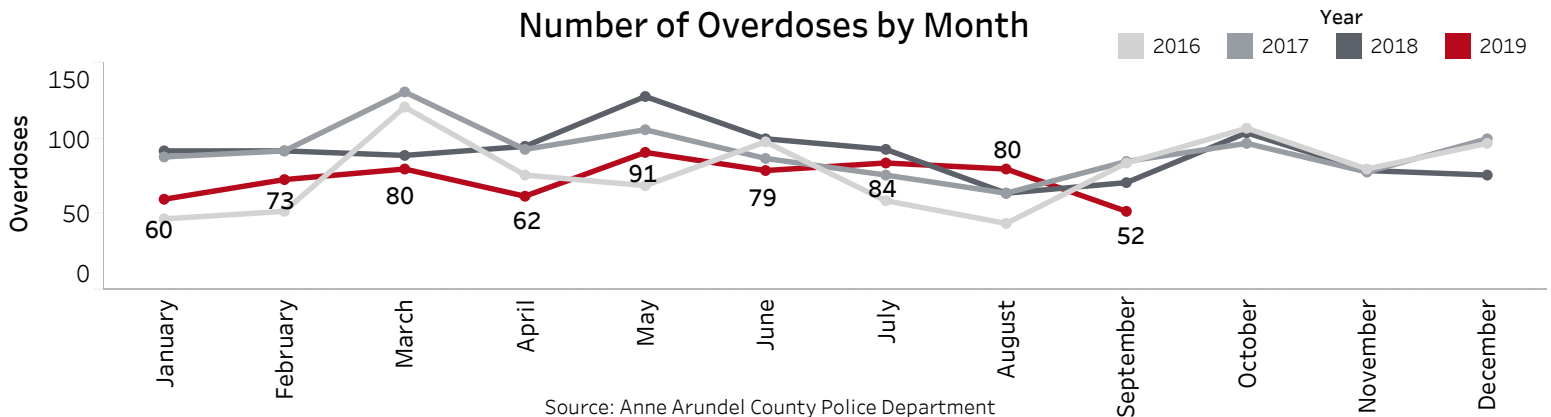
Opioid Overdose Demographics

The rate of opioid overdoses increased more than 60% in Black males from 2017 to 2018 but either decreased or remained stable in the other demographic groups.



Source: Anne Arundel County Police Department

Number of Overdoses by Month

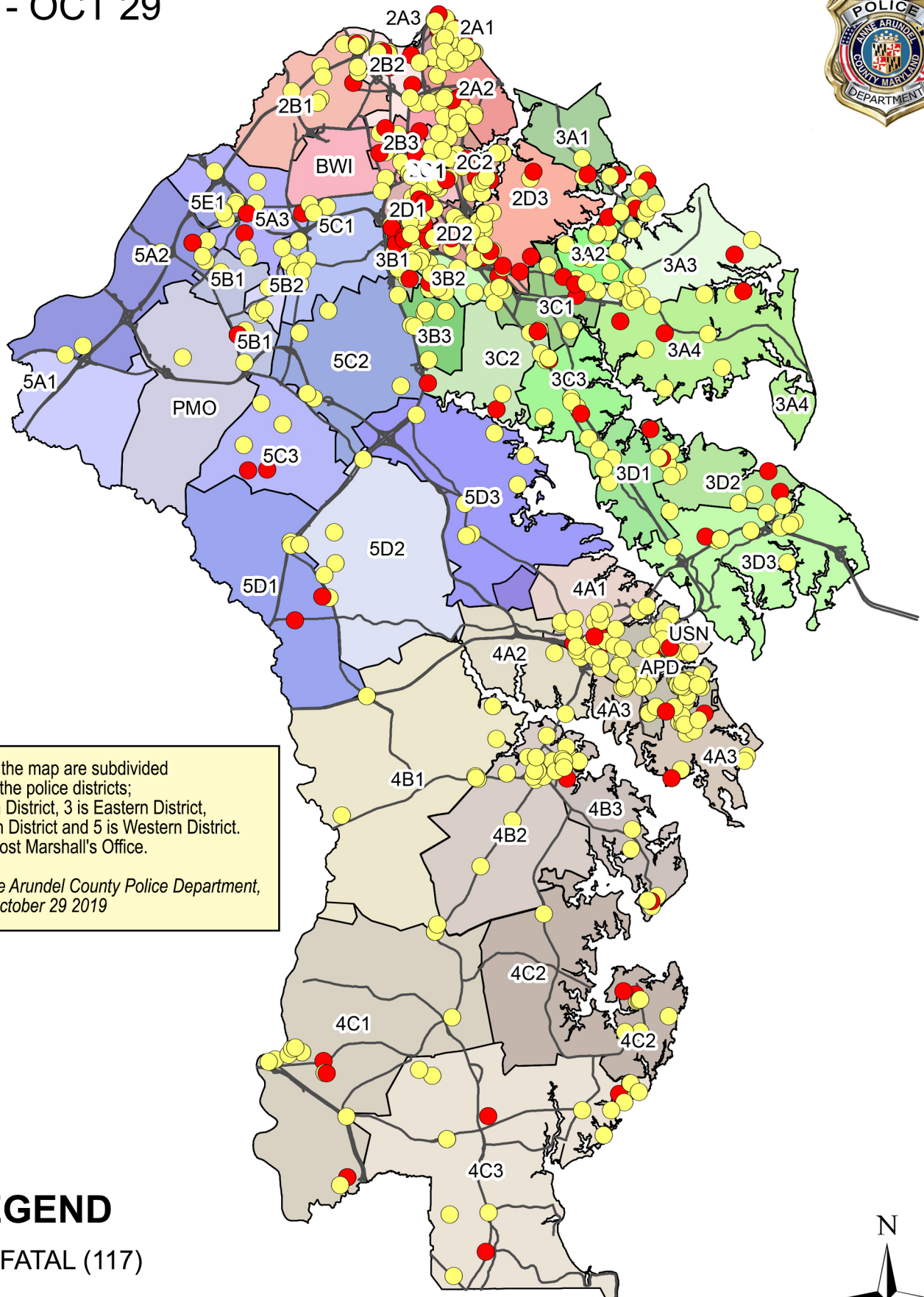


Source: Anne Arundel County Police Department

OPIOID OVERDOSES

JAN 1 - OCT 29

2019



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 October 29 2019

LEGEND

- FATAL (117)
- NONFATAL (610)

