



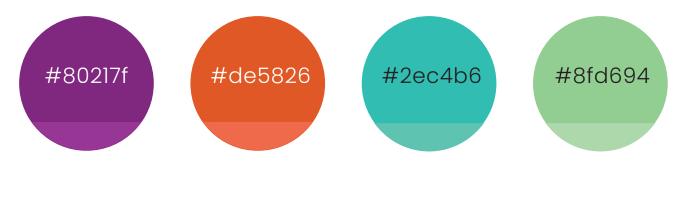
GRAPHICS STYLE GUIDE

### GRAPHICS / ACCENT COLORS

### MAIN GRAPHICS COLORS:



### SECONDARY / ACCENT COLORS:



WEBSITE COLORS:

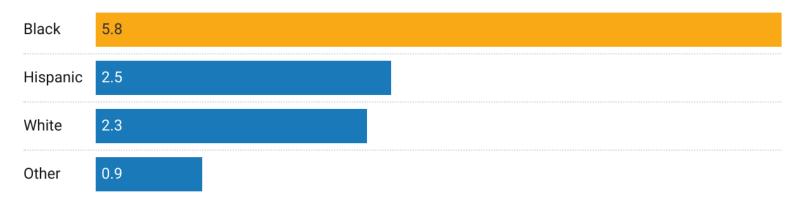


#666666

#### DATAWRAPPER BAR CHART

## Black Americans are killed by police at a much higher rate than other Americans

Between 2015 and 2023, 5.8 Black people per 1 million were killed by the police, more than twice the rate of white Americans.



Numbers represent people per 1 million killed by people between 2015 and 2023.

Chart: Adam Marton • Source: The Washington Post • Created with Datawrapper

**Headlline:** Clearly describes what the graphic shows. Regular case, no period. Keep it simple.

Chatter: Adds context. Regular case with punctuation. 1 - 2 sentances.

Note: Include if needed to explain a caveat in the data. Italic, regular case.

**Source:** Where the data came from. Include link if possible.

Byline: Who created the chart.

**Colors:** Use CNS colors (see graphics styleguide).

# Fatal overdoses from fentanyl skyrocketed between 2011 and 2021

There were 2,348 fatal overdoses from fentanyl in 2022 compared to just 58 in 2013.

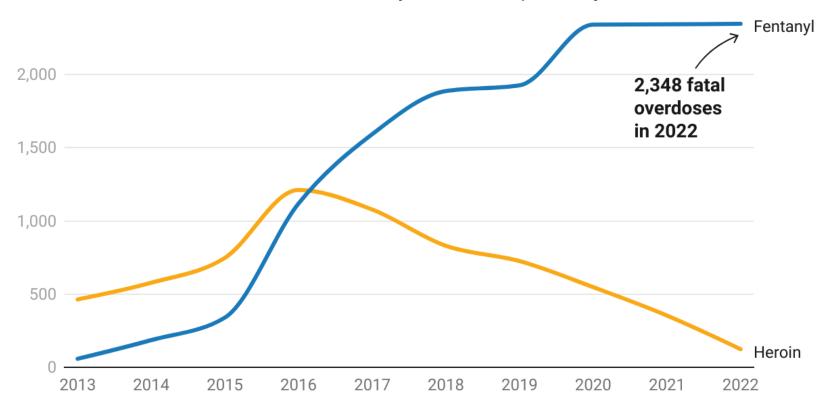
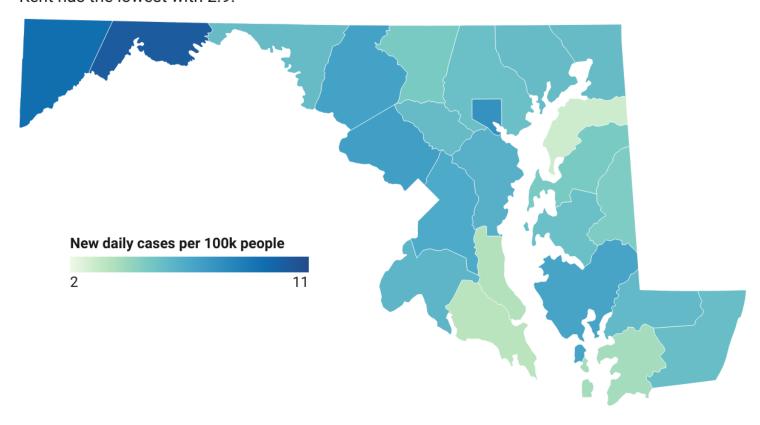


Chart: Adam Marton • Source: Maryland Opioid Operational Command Center • Created with Datawrapper

#### DATAWRAPPER MAP

## Allegany leads Maryland in new daily COVID cases

Allegany County has 9.3 new daily COVID-19 cases per 100k people, the highest in Maryland. Kent has the lowest with 2.9.



Data current as of January 17, 2024

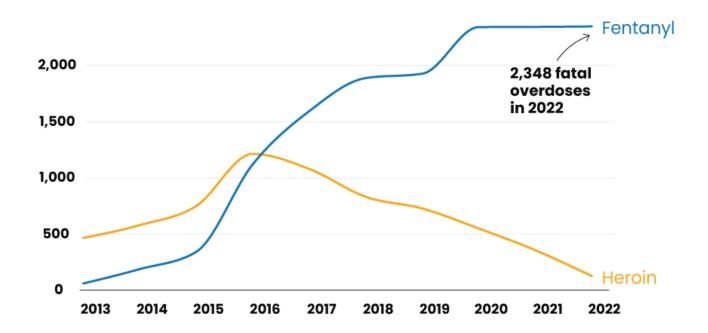
Map: Adam Marton • Source: Johns Hopkin CCI • Created with Datawrapper

### ILLUSTRATOR GRAPHIC STYLE

## Fatal overdoses from fentanyl skyrocketed between 2013 and 2022

There were 2,348 fatal overdoses from fentanyl in 2022 compared to just 58 in 2013.

BY ADAM MARTON | CAPITAL NEWS SERVICE



Source: Maryland Opioid Operational Command Center

Use source serif for headline and source, poppins for all byline, dateline and all labels.

There is a template available for Illustrator graphics, see Adam M for details