

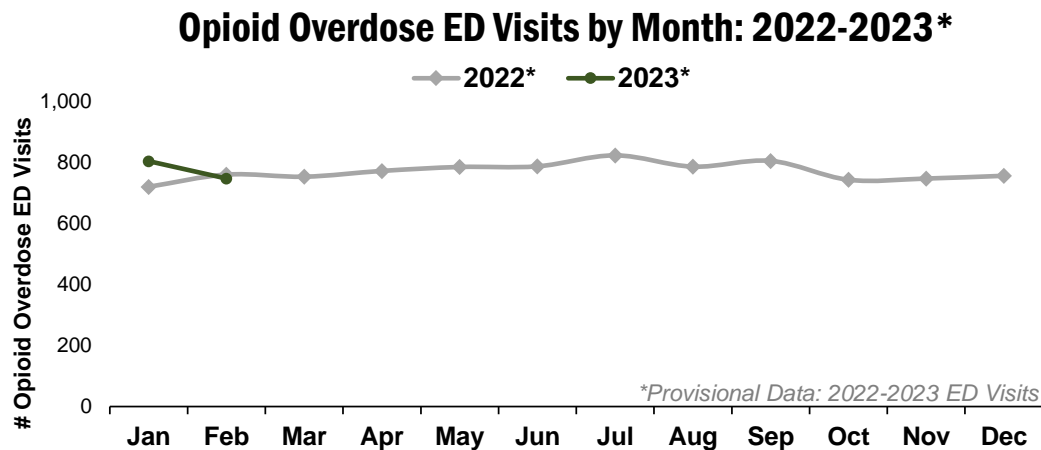
# 748

# NORTH CAROLINA EMERGENCY DEPARTMENT (ED) VISITS FOR OPIOID OVERDOSE: FEBRUARY 2023

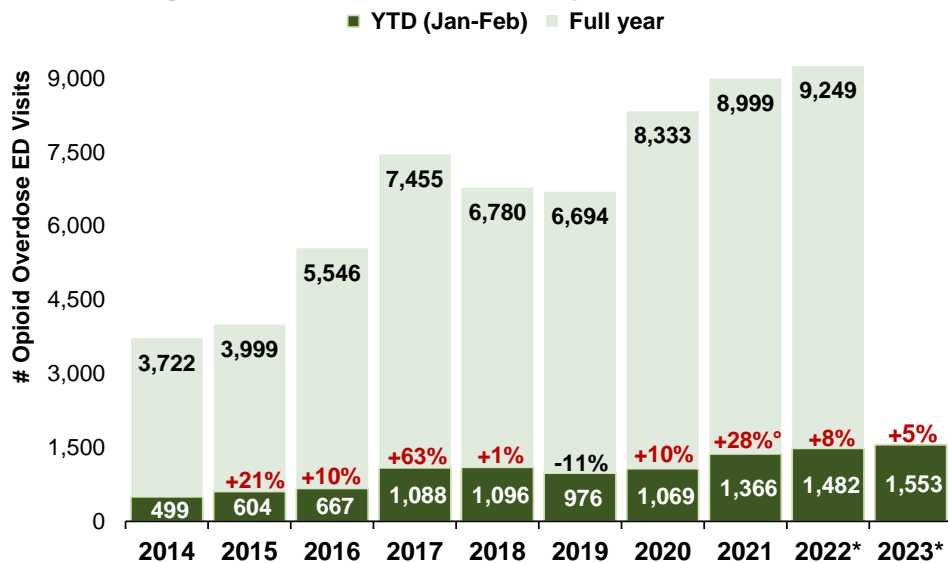
**748** Opioid overdose ED visits February 2023\*  
 Compared to **761** February 2022

Data Source: NC DETECT: ED; Custom Event: Overdose: Opioid Overdose V.2 (ICD-9/10-CM)

**Note:** Counts based on ICD-10-CM diagnosis code of an opioid overdose: T40.0 (Opium), T40.1 (Heroin), T40.2 (Other Opioids), T40.3 (Methadone), T40.4 (Other Synthetic Narcotics), and T40.6 (Other and Unspecified Narcotics).

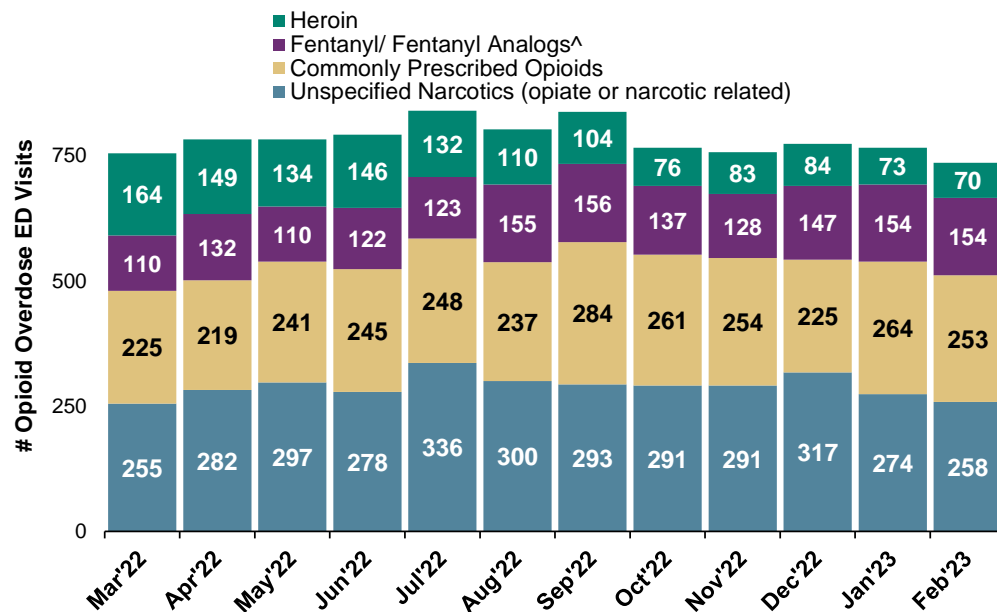


### Opioid Overdose ED Visits by Year: 2014-2023\*



Percent change: YTD total compared to YTD total of previous year; ° There are known data quality gaps for May-June 2021 that are impacting the shown trends. Interpret the data for this year with caution, \* Provisional Data: 2022-2023 ED Visits

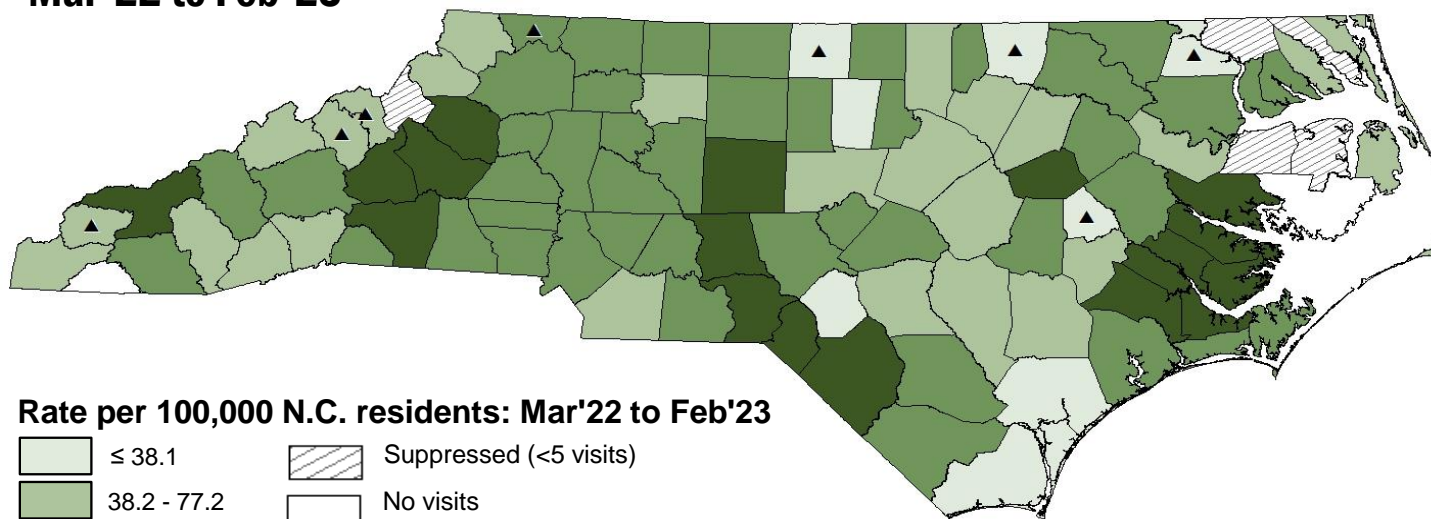
### Last 12 Months of ED Visits by Opioid Class: 2022-2023\*



Note: ED visit data is provisional; For case definitions, go to <https://www.injuryfreenc.ncdhhs.gov/DataSurveillance/poisoning/SummaryTableforPoisoningDefinitions.pdf>

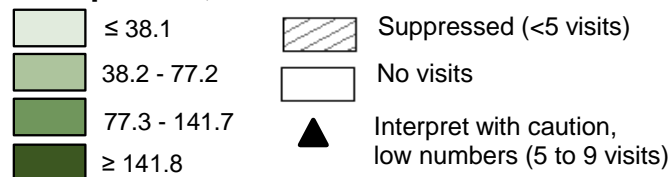
# Last 12 Months Opioid Overdose ED Visits Rate by County of Residence: Mar'22 to Feb'23

## Highest Rates of Opioid Overdose ED visits among Counties Last 12 Months: Mar'22-Feb'23



County	Count	Rate <sup>^</sup>
Pamlico	39	306.5
Swain	39	273.3
Richmond	119	265.5
Rutherford	154	229.8
McDowell	91	198.9
Craven	190	186.0
Scotland	64	183.8
Jones	17	180.5
Burke	157	173.5
Montgomery	46	169.3
<b>Statewide</b>	<b>9,320</b>	<b>88.9</b>

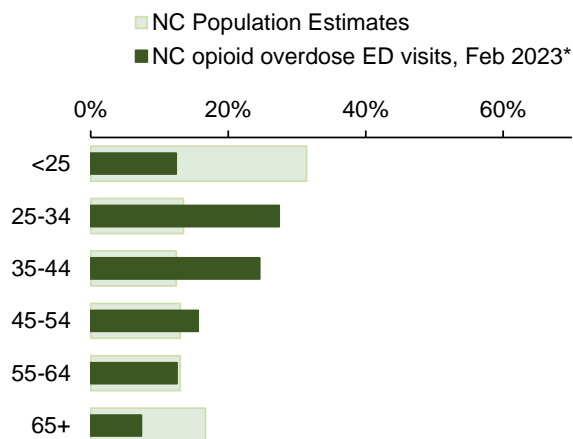
### Rate per 100,000 N.C. residents: Mar'22 to Feb'23



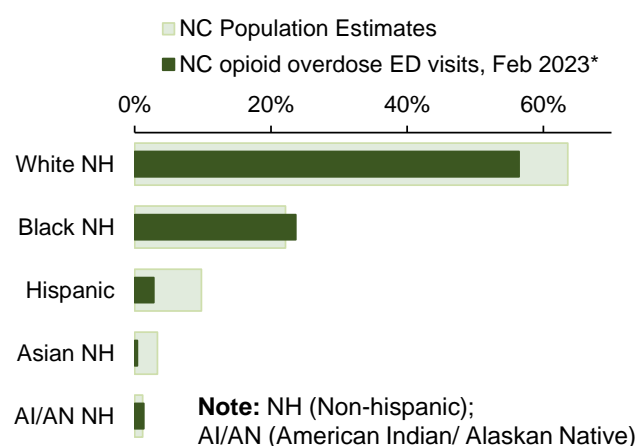
<sup>^</sup>Please note that rates are calculated using the last 12 months of data and 2021 population estimates. Counties listed in "Highest Monthly Rates of Opioid Overdose ED visits" table will likely change each month.

## Demographics of Opioid Overdose ED Visits Compared to Overall NC Population Estimates

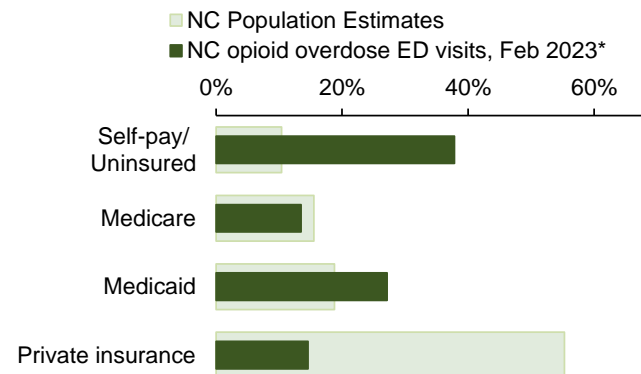
### ED Visits by Age Group



### ED Visits by Race/Ethnicity



### ED Visits by Insurance Coverage



Data Sources: ED Data-NC DETECT is North Carolina's statewide syndromic surveillance system. ED visit data from NCDTECT are provisional and should not be considered final. Population Data-U.S. Census Bureau, <http://quickfacts.census.gov>; Insurance coverage Data-Kaiser Family Foundation estimates based on the Census Bureau's American Community Survey, [www.kff.org/other/state-indicator/total-population](http://www.kff.org/other/state-indicator/total-population). \*2022-2023 ED visit data are provisional.



NC DEPARTMENT OF HEALTH AND HUMAN SERVICES  
Division of Public Health

