

1,454

NORTH CAROLINA EMERGENCY DEPARTMENT (ED) VISITS FOR OVERDOSE INVOLVING MEDICATIONS OR DRUGS WITH DEPENDENCY POTENTIAL: JUNE 2020

1,454 Overdose ED Visits for Med/Drugs[^] with Dependency Potential in **June 2020**

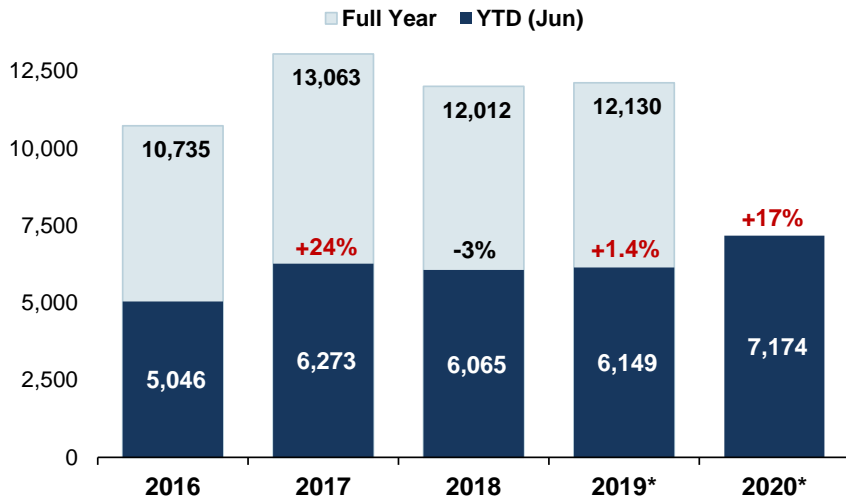
compared to **1,145** in June 2019

Data Source: NC DETECT: ED; Syndrome: Overdose: Unintentional/ Undetermined Medication or Drug Overdose (>14/<66) (ICD-9/10-CM)

[^]Report is based on initial encounter, **unintentional** and **undetermined** intent cases only, for ICD10CM overdose codes of drugs and medicaments with dependency potential within T40, T42, T43, T50.7, and T50.9.

Note: Report is restricted to N.C. residents between the ages 15 to 65 years.

Med/Drug[^] Overdose ED visits by Year: 2016-2020*

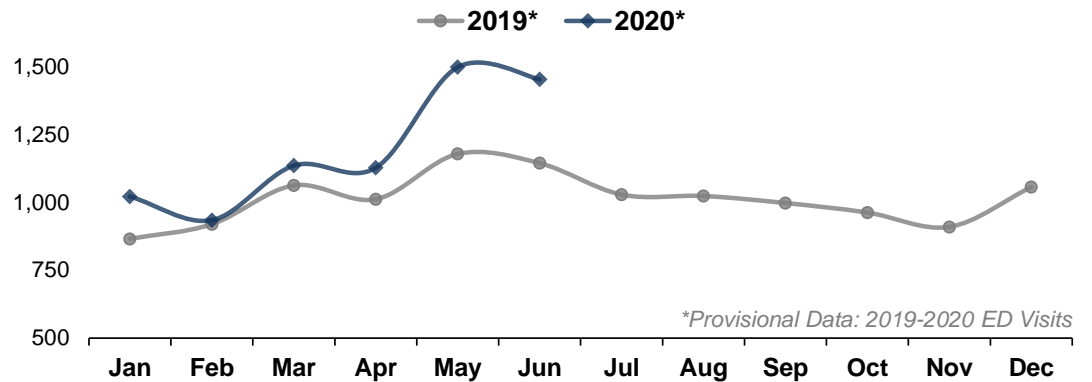


YTD: Year to Date

*Provisional Data: 2019-2020 ED Visits

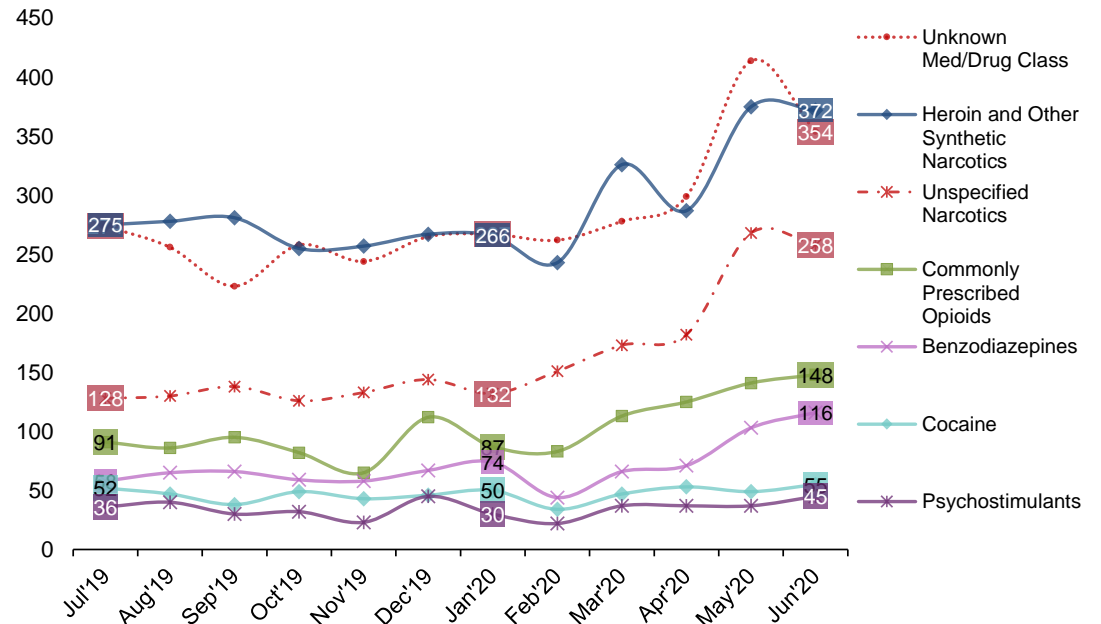
Percent change: YTD total compared to YTD total of previous year

Med/Drug[^] Overdose ED visits by Month: 2019-2020*



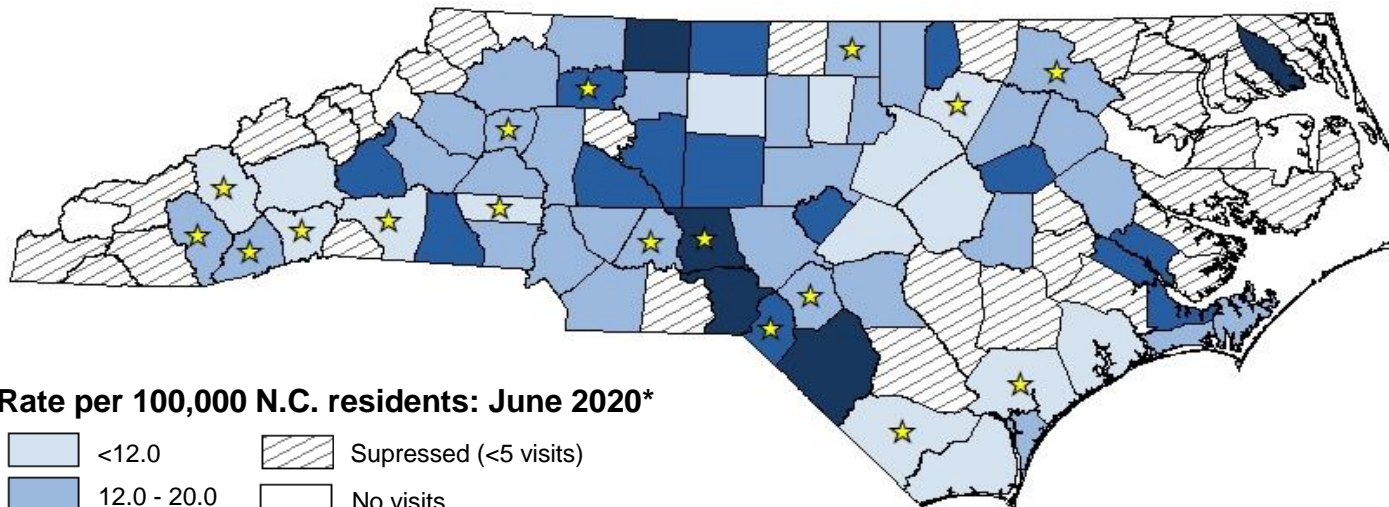
*Provisional Data: 2019-2020 ED Visits

Last 12 Months of ED visits by Med/Drug Class: 2019-2020*

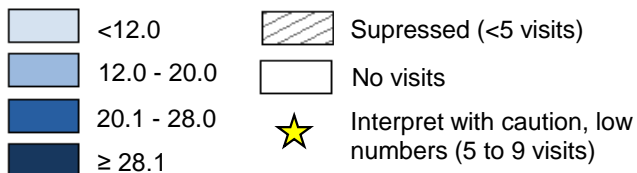


Drug classes shown are **not mutually exclusive**. A person may have more than one drug overdose diagnosis code, therefore, a person may be represented in multiple lines in the graph above. For case definitions, go to <https://www.injuryfreenc.ncdhhs.gov/DataSurveillance/poisoning/SummaryTableforPoisoningDefinitions-13Nov18-FINAL.pdf>

Monthly Med/Drug^ Overdose ED Visits Rate: June 2020*



Rate per 100,000 N.C. residents: June 2020*



Highest Monthly Rates of Med/Drug^ Overdose ED visits among Counties ≥10 visits: June 2020*

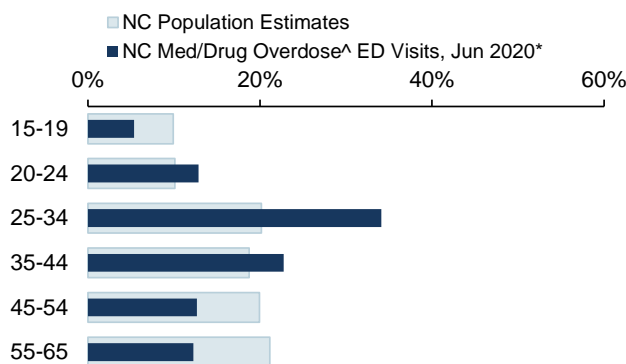
County	Count	Rate [†]
Robeson	61	46.3
Stokes	18	39.6
Richmond	15	33.4
Pasquotank	12	30.3
Rowan	38	26.9
Randolph	37	25.8
Wilson	21	25.8
Vance	11	24.7
Rockingham	22	24.3
McDowell	11	24.2
Cleveland	23	23.6
Davidson	39	23.4
Lee	14	22.8
Statewide	1,454	14.0

[†]Please note that rates are calculated using the current month of data. Counties listed in "Highest Monthly Rates of Med/ Drug Overdose^ ED visits" table will likely change each month. Therefore, the counties listed this month cannot be generalized as the top burden counties for the year.

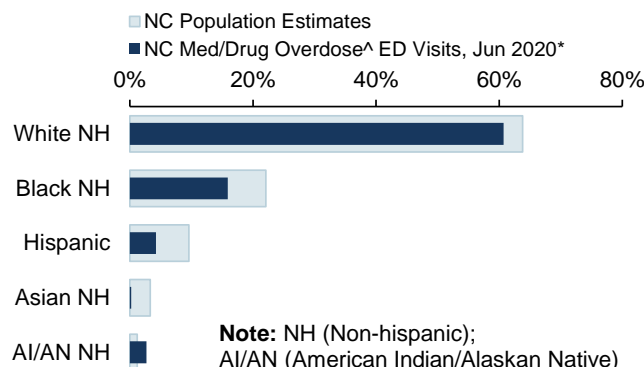
*Provisional Data: 2020 ED Visits

Demographics of Med/Drug Overdose^ ED Visits Compared to Overall NC Population Estimates

ED Visits by Age Group

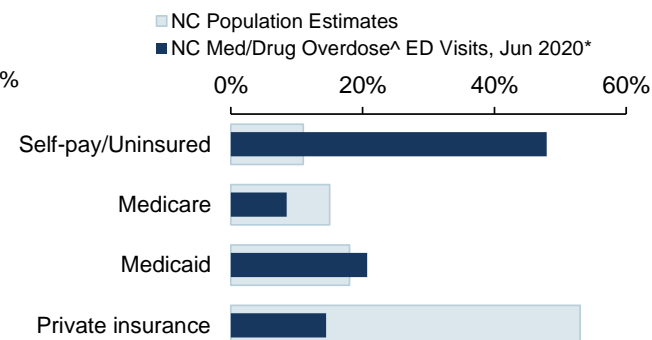


ED Visits by Race Ethnicity



Note: NH (Non-hispanic); AI/AN (American Indian/Alaskan Native)

ED Visits by Insurance Coverage



Data Sources: ED Data-NC DETECT is North Carolina's statewide syndromic surveillance system. ED visit data from NCDETECT are provisional and should not be considered final. For training on NCDETECT, contact Amy.Ising@ad.unc.edu; 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, 2008-2017, www.kff.org/other/state-indicator/total-population.

^Report is based on initial encounter unintentional and undetermined intent cases only, for ICD10CM overdose codes of drugs and medicaments with dependency potential within T40, T42, T43, T50.7, and T50.9. Note: Report is restricted to N.C. residents between the ages 15 to 65 years. Self-pay ED visits are compared to the uninsured overall population estimate category.

*Provisional Data: 2020 ED Visits

