

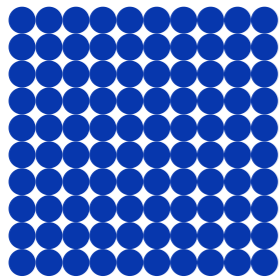
Summary of Nonfatal Drug Overdoses in 2022* — CONNECTICUT

Suspected Nonfatal Drug Overdoses Treated in Emergency Departments (EDs)

Average Number of Facilities Included[†]

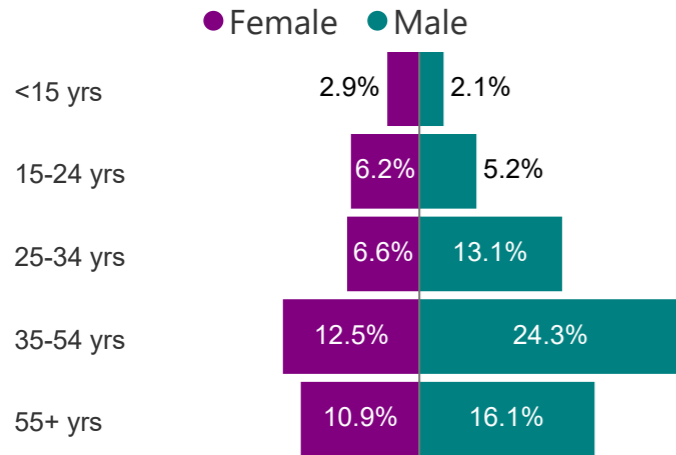
38.0

Average Coverage of ED Visits[†]



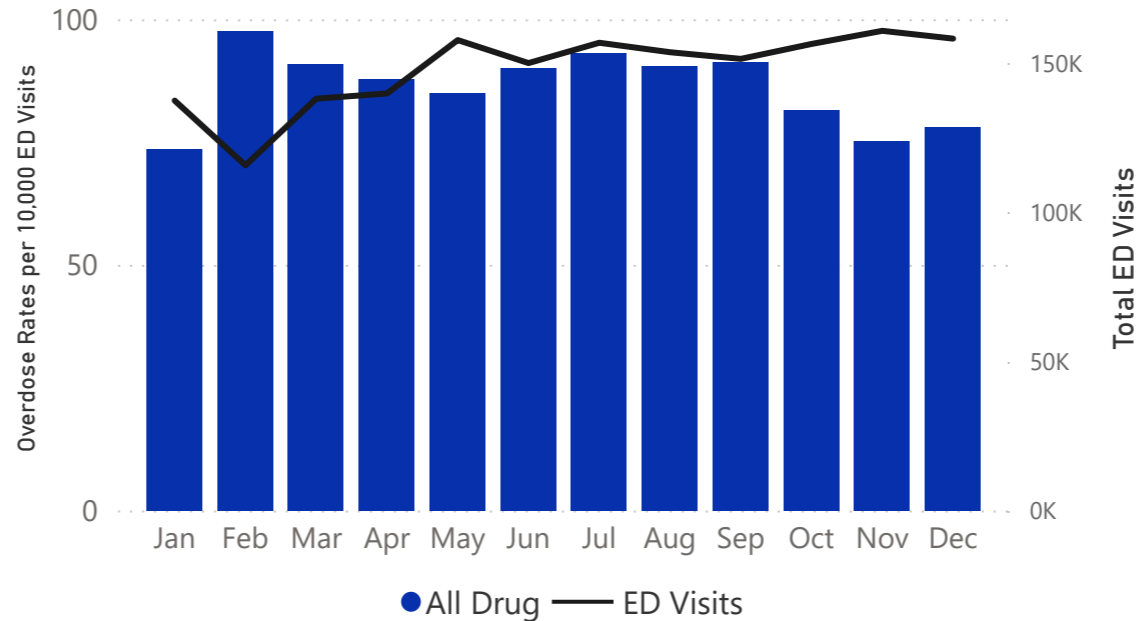
100%

Who experienced a nonfatal overdose?



Overall, 36.8% of all suspected drug overdose* ED visits were from the 35-54 age group.

Monthly All Drug Overdose Rates[§]



Annual Nonfatal Overdoses

All Drug

n = 15,282 (86 per 10,000 ED Visits)

Opioid

n = 6,640 (37.4 per 10,000 ED Visits)

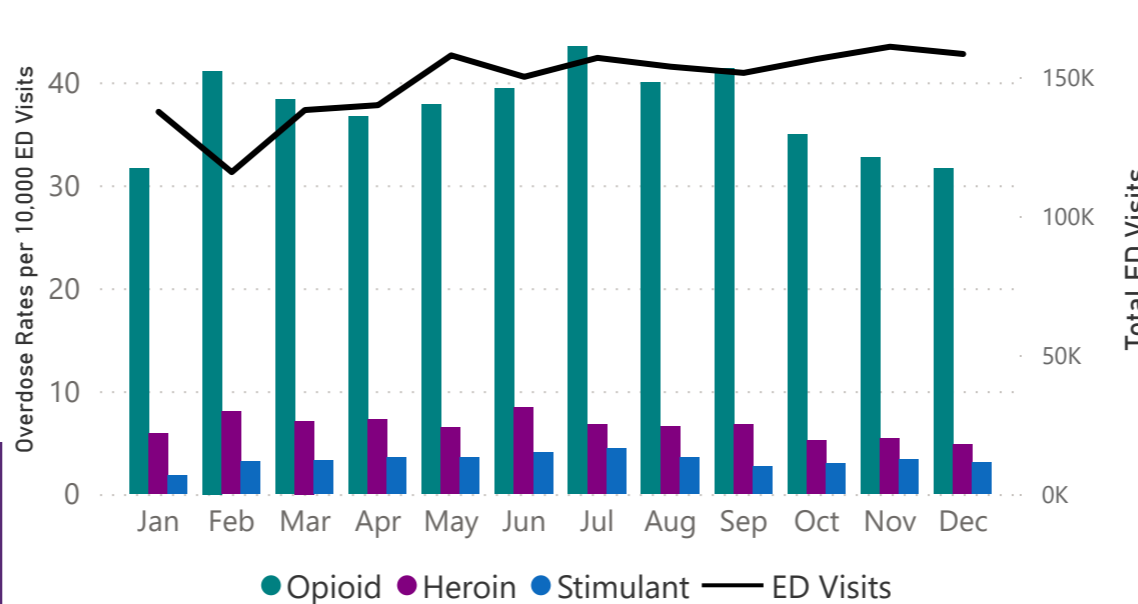
Heroin

n = 1,155 (6.5 per 10,000 ED Visits)

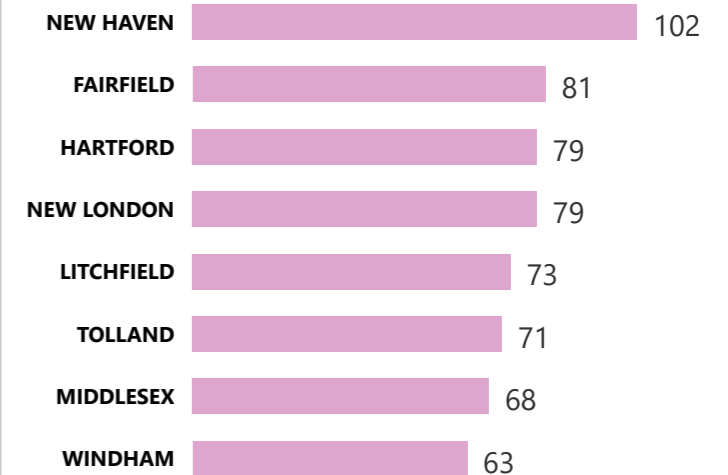
Stimulant

n = 587 (3.3 per 10,000 ED Visits)

Monthly Drug Overdose Rates[§]



Top Counties with the Highest Annual Overdose Rate



*Data in this summary report come from CDC's Drug Overdose Surveillance and Epidemiology (DOSE) system and include ED syndromic surveillance data captured by health departments. For more information about DOSE, please see:

<https://www.cdc.gov/drugoverdose/nonfatal/case.html>

[†]The average number of facilities and coverage of ED visit metrics are derived from information provided via monthly metadata submitted by the jurisdiction; the reported metrics are the average over the twelve monthly metadata submissions in 2022.

[§]Rates are suppressed when based on counts of 1-19 overdoses to avoid sharing information that could be identifiable and because of possible instability of rate estimates. Blank values in figures could be due zero values, suppressed values, or missing/unavailable data.