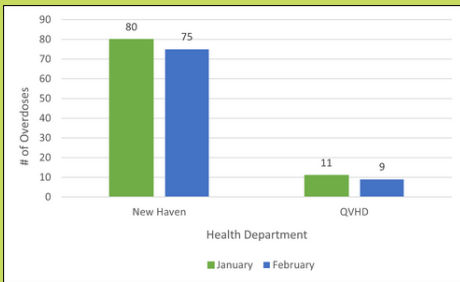


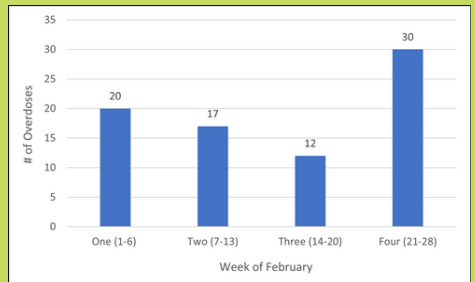
New Haven Health Department & Quinnipiack Valley Health District February 2021 Overdose Report

ODMAP Data: In the month of February 2021, there were 84 suspected overdoses reported to ODMAP between the City of New Haven (75), and the Quinnipiack Valley Health District (9) towns of Hamden, North Haven, Bethany and Woodbridge. Of these suspected overdoses, none were reported to ODMAP as being fatal. There were 24 total naloxone administrations in the month of January: 14 non-fatal multiple doses of naloxone, 10 non-fatal single dose naloxone, and 60 non-fatal overdoses with naloxone administration unknown. Saturday, February 27th had the most suspected overdoses reported for the month with 9 suspected overdoses compared to a daily average of 2.9. The most common day of the week for reported overdoses in February was on Mondays with 17 suspected overdoses reported compared to an average of 12 overdoses per day. Additionally, the most common timeframe of reported overdoses was between 12:00 am and 3:00 am (20) and 8:00 pm and 11:00 pm (19)*.

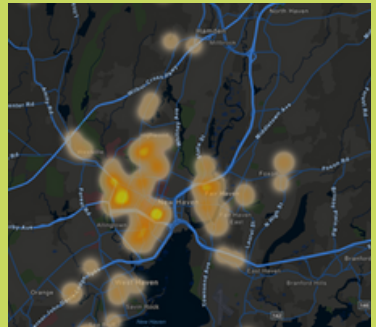
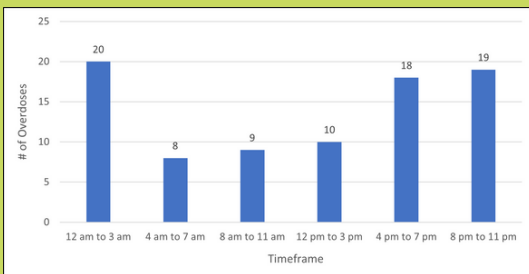
Total Suspected Overdoses in February 2021 (NHHD & QVHD)



Suspected Overdoses by Week in February 2021 (NHHD & QVHD)



Suspected Overdoses by Time of Day in February 2021 (NHHD & QVHD)

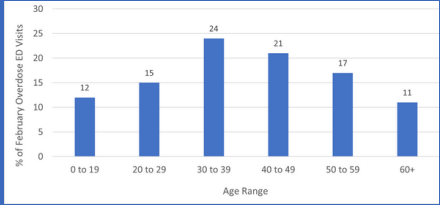


ODMAP Heat Map for NHHD and QVHD jurisdictions

***All values are provisional and data is subject to change.**

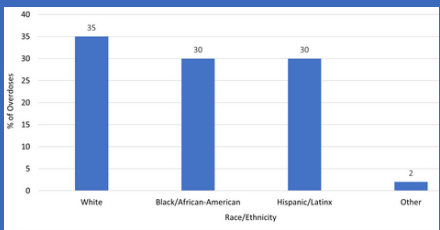
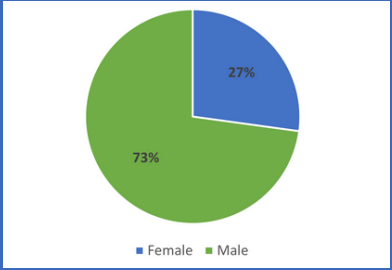
"This document was supported by a grant awarded by the Institute for Intergovernmental Research (IIR) on behalf of the Bureau of Justice Assistance, Office of Justice Programs, U.S. Department of Justice. The points of view in this document are those of the author and do not necessarily represent the official position or policies of the U.S. Department of Justice"

EpiCenter Data: The graphs to the right from EpiCenter include data from local emergency departments (ED) related to admissions involving suspected drug overdoses. It should be noted that only data for residents of New Haven and Quinnipiack Valley who were transported to an ED after an overdose are collected. According to this data, overdoses in February were most prevalent among White (32) residents and those between the ages of 30-39 (24) and 40-49 (21) years. Additionally, more male (67) New Haven and Quinnipiack Valley residents were seen in the ED for an overdose-related event compared to females (25) in February.



Suspected Overdose ED Visits in February 2021 by Age

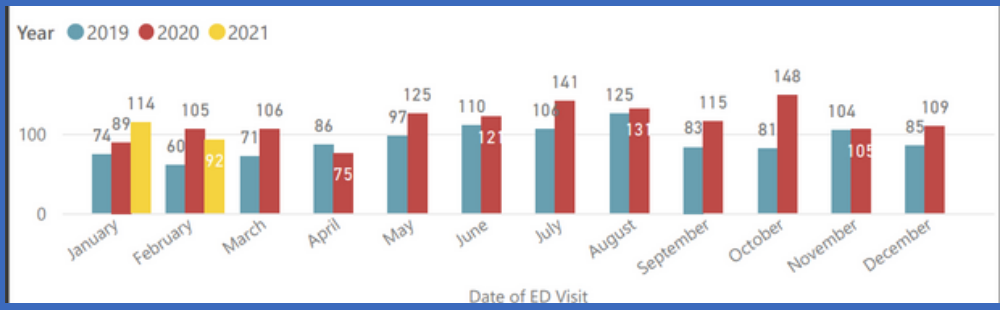
Suspected Overdose ED Visits in February 2021 by Gender



Suspected Overdose ED Visits in February 2021 by Race

Suspected Drug Overdose ED Visits

for NHH & QVHD continued to increase in 2020 compared to 2019



Connect Without Stigma Website

CONNECT WITHOUT STIGMA

The Quinnipiack Valley Health District & The New Haven Health Department

The ConneCT Without Stigma website contains information related to local overdose prevention and response programs, mental health resources, overdose data sources and community mapping of Narcan availability. Please feel free to share and refer community members to this website as a resource by visiting connectgnh.org.