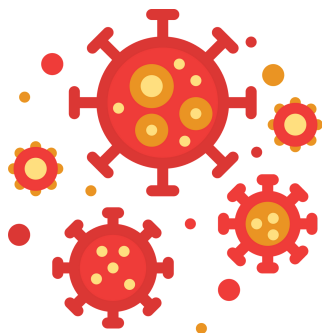# MILFORD HEALTH DEPARTMENT

COVID-19 MONTHLY REPORT

July 2023 Edition

The following information is included in this report:

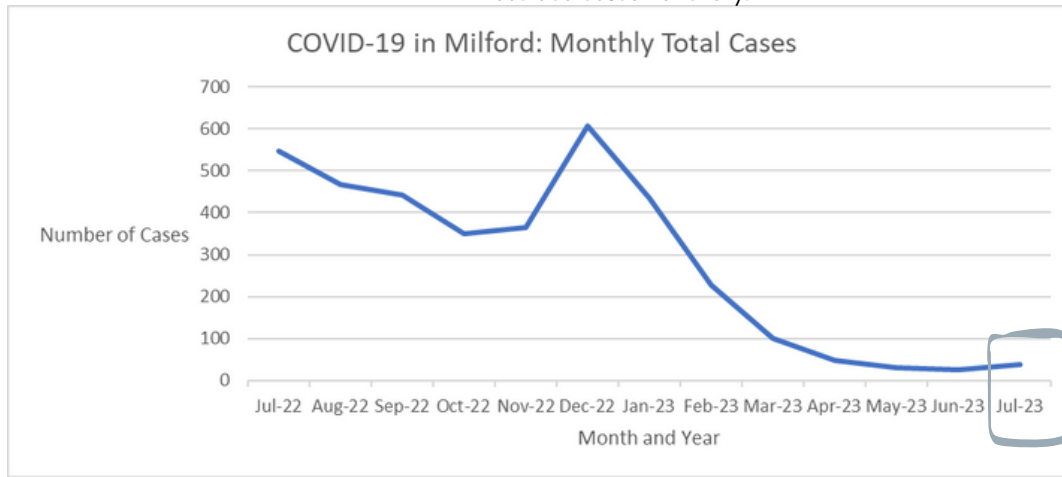*WORKING TOGETHER FOR A HEALTHIER COMMUNITY*

Data Overview

38

COVID-19 CASES WERE REPORTED

LET'S SEE THE NUMBERS...

A very slight increase in cases was recorded for this month.

With **38** cases of COVID-19 recorded in Milford for the month, it's an increase from the **25** cases that were recorded in June. Still, it is a much lower number than the number of cases recorded last July (**548**). The decrease could be attributed to how testing rates have decreased nationally.

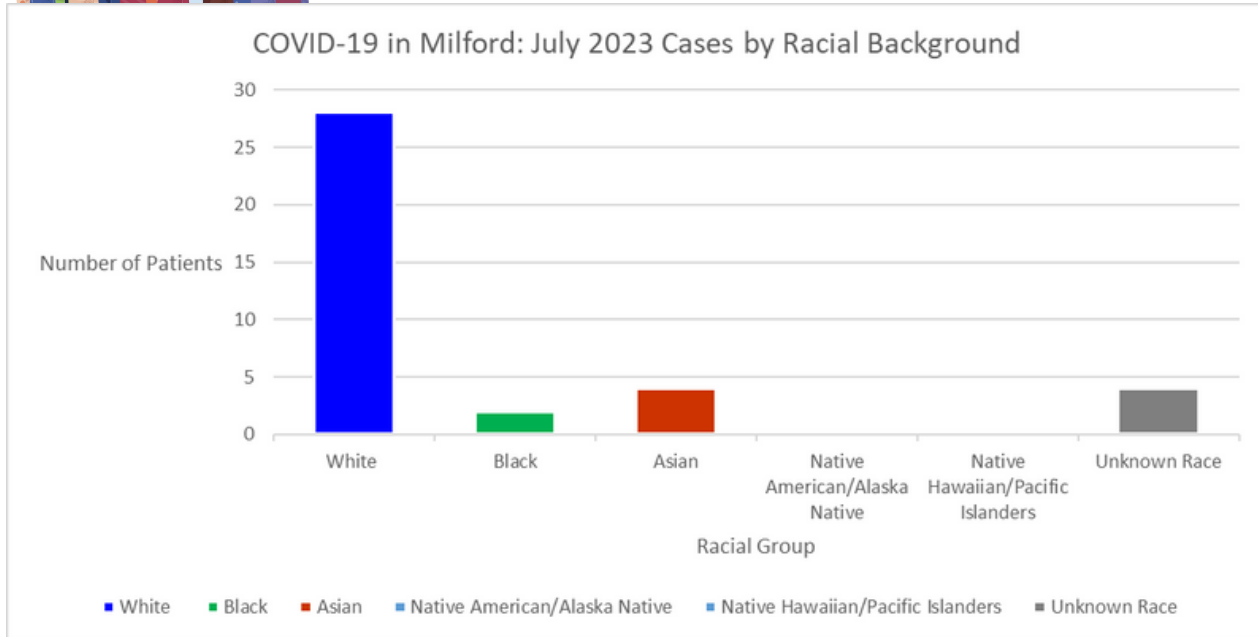**COVID-19 in Milford: Monthly Total Cases**

FOLLOWING THE DATA

0

COVID-19 Deaths

No deaths attributed to COVID-19 were recorded for the month of July. This represents no change from the previous months, as COVID-19 deaths have not been recorded in Milford since March.
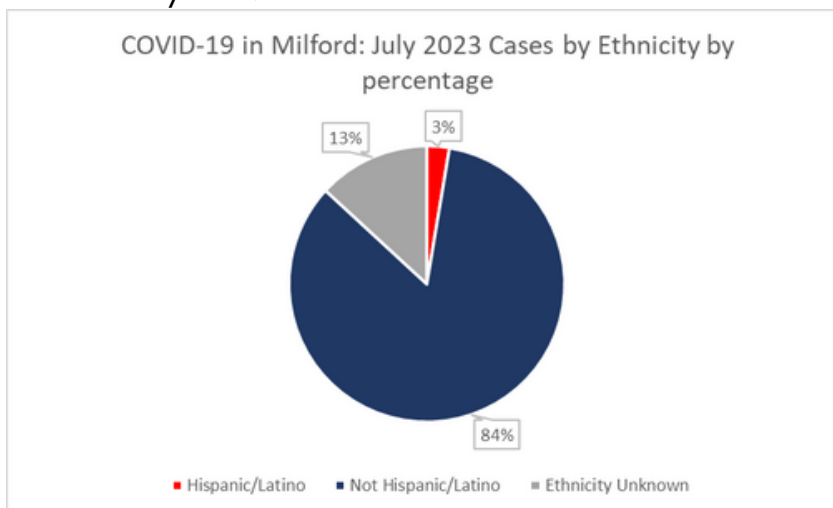
FOLLOWING THE DATA

COVID-19 in Milford: 12-Month Total Deaths

WORKING TOGETHER FOR A HEALTHIER COMMUNITY

Impact of COVID-19 by Racial and Ethnic Groups

COVID-19 in Milford: July 2023 Cases by Racial Background

As can be seen, **Black** Americans accounted for **5%** of all COVID-19 cases but constitute **2.3%** of the city's population. Similarly, **Asian** Americans form **6.3%** of the population, but account for **10%** of all cases. **White** Americans, on the other hand, form **84.6%** of the city's population but account for **74%** of all cases. As is the case both statewide and nationally, Black Americans were disproportionally affected by COVID-19.

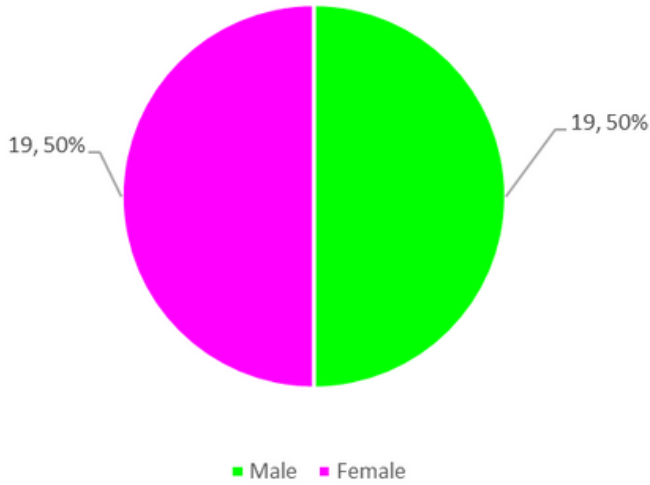COVID-19 in Milford: July 2023 Cases by Ethnicity by percentage

Only **3%** of the COVID-19 cases in Milford were reported in the Hispanic/Latin American Community. It is a lower share than the population's representation in the 2020 U.S. Census.
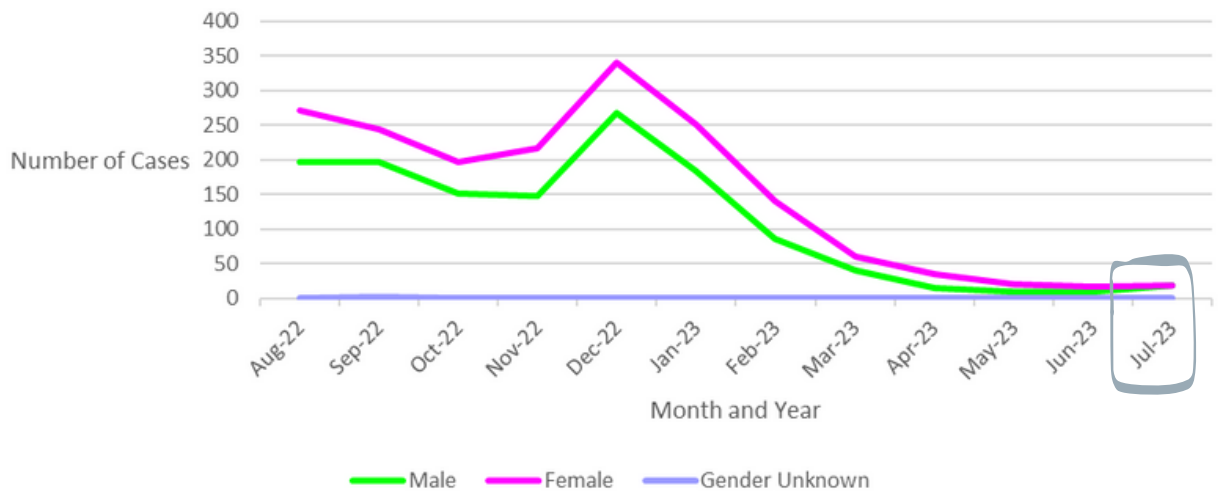
COVID-19 by Gender

COVID-19 in Milford: July 2023 Cases by Gender

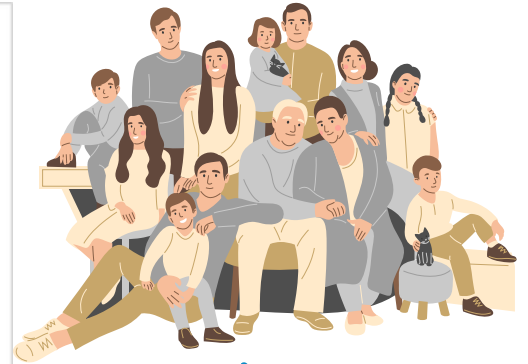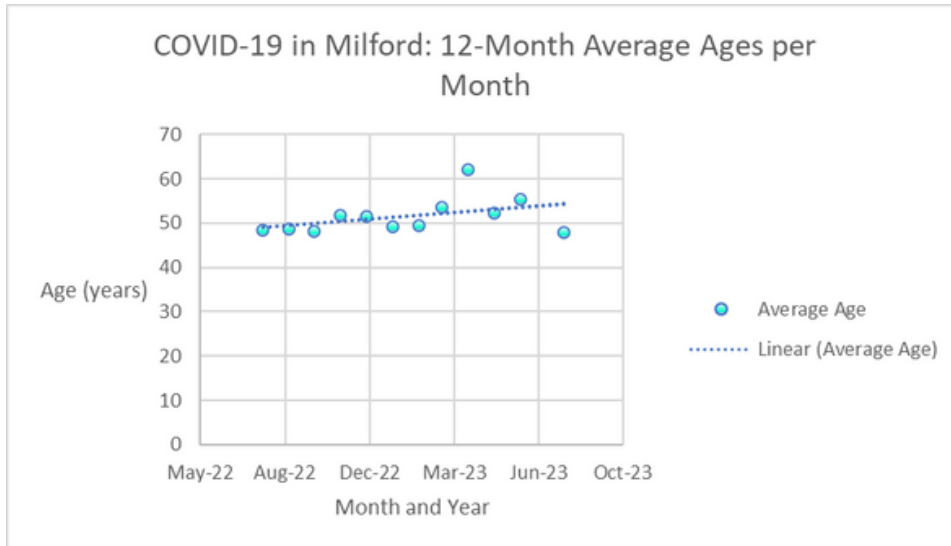19, 50%   19, 50%

■ Male ■ Female

Males and females each accounted for half of the caseload of COVID-19. There were no significant discrepancies between them. This is in sharp contrast with the past 12 months, where females consistently reported more COVID-19 cases than males did.

COVID-19 in Milford: 12-Month Cases by Gender, comparative

Number of Cases

Month and Year

■ Male ■ Female ■ Gender Unknown

COVID-19 by Age-related Statistics

COVID-19 in Milford: 12-Month Average Ages per Month

The majority of patients who reported cases of COVID-19 for the month have been in their late 40s, with an average age of around **48** years old. This decrease in age contrasts with previous months; the immediate months prior showed that most patients were at least 50.

🖉 Report by: **Avinash V. Veeraraghav**, MPH
Epidemiologist

🖉 Edited and Reviewed by: **Jennifer Clarke-Lofters**, MPA
Community Health Coordinator
Joan Campbell, MSN, RN
Director of Nursing

🖉 Approved by: **Deepa Joseph**, MPH
Health Director

WORKING TOGETHER FOR A HEALTHIER COMMUNITY