Wayne County Health Department

Weekly Covid-19 Report

July 3 - 9, 2022

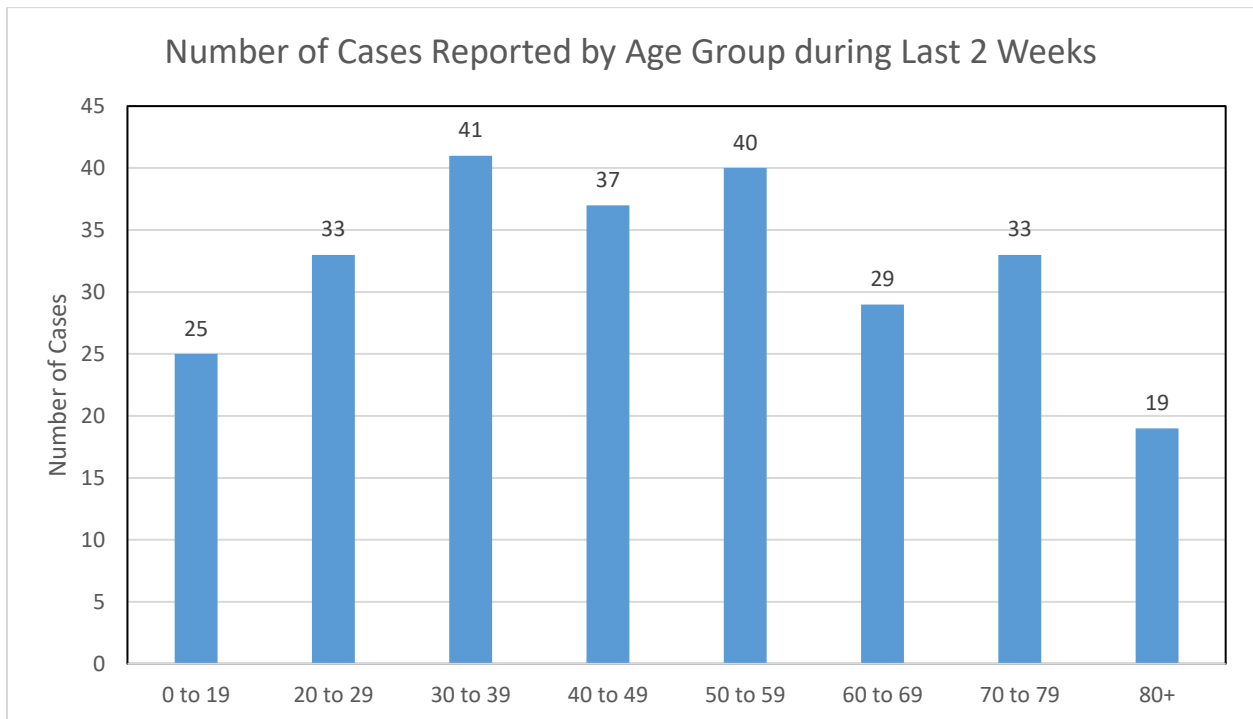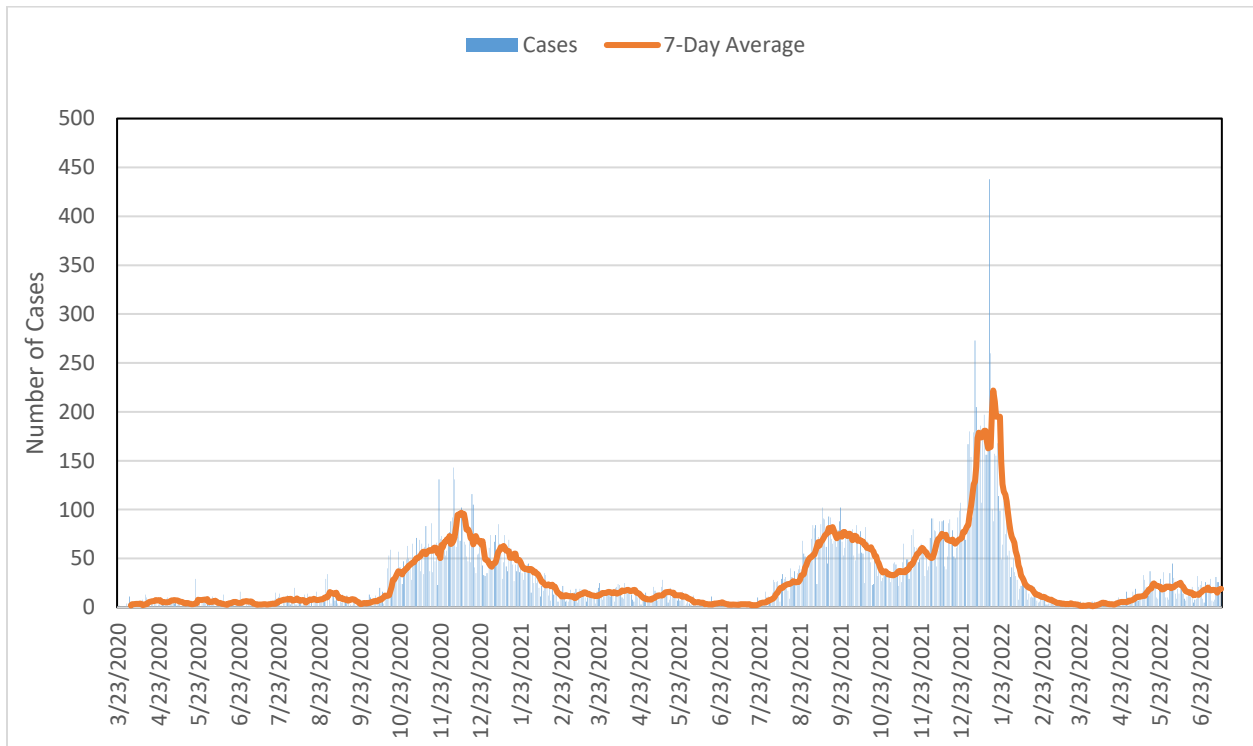**Public Health**
Prevent. Promote. Protect.

Summary:

Public health surveillance data indicate Corona Virus Disease 2019 (Covid19) activity in Wayne County is low. 134 cases were reported during the week which is higher than the 123 cases reported during the previous week. Of the cases reported during the last 2 weeks, 68% were less than 60 years of age. Five cases were hospitalized during the last 2 weeks. All of hospitalized cases have been vaccinated and all of the hospitalized cases were 60 years of age or older. Zero Covid19 cases have died in the last 2 weeks. Approximately 49% of Wayne County residents eligible for vaccination have been fully vaccinated. Among those vaccinated, 56% of Wayne County residents ages 18 and older have received a booster.

Dashboard:

Indicator	Current Week	Previous Week	Trend (# of weeks)		Total to Date
Number of New Cases Reported[1]	134	123	⬆	1	24,448
Number of Hospitalized Cases[1]	2	3	⬇	2	1,201
Number of Deaths:[2]	0	0	⬌	1	443
Community Transmission Level[3]					Low

Fully Vaccinated Rates[4]
        Ages 5 and older:
        Ages 65 and older:
Fully Vaccinated with a booster[4]
        Ages 18 and older:
        Ages 65 and older:
					
					49%
					81%
					
					58%
					77%

Number of Presumed Recovered[5]					23,508
The number of cases, hospitalizations, and deaths is based on preliminary data and subject to change as case reports are received and interviews from contact tracing are completed.					

Number of Cases Reported by Day in 2020-2022:

Cases   — 7-Day Average

Number of Cases by Day chart, X-axis from 3/23/2020 to 6/23/2022, Y-axis Number of Cases 0 to 500.

Number of Cases Reported by Age Group during Last 2 Weeks

Bar chart, Y-axis Number of Cases 0 to 45.

Age Group	Number of Cases
0 to 19	25
20 to 29	33
30 to 39	41
40 to 49	37
50 to 59	40
60 to 69	29
70 to 79	33
80+	19

Updated: 7/10/2022

Number of Hospitalized Cases admitted by Day in 2020-2022:

Number of Hospitalized Cases Reported by Day, 2020-2022

Number of Hospitalized Cases by Age Group and Vaccination Status during Last 2 weeks

Updated: 7/10/2022
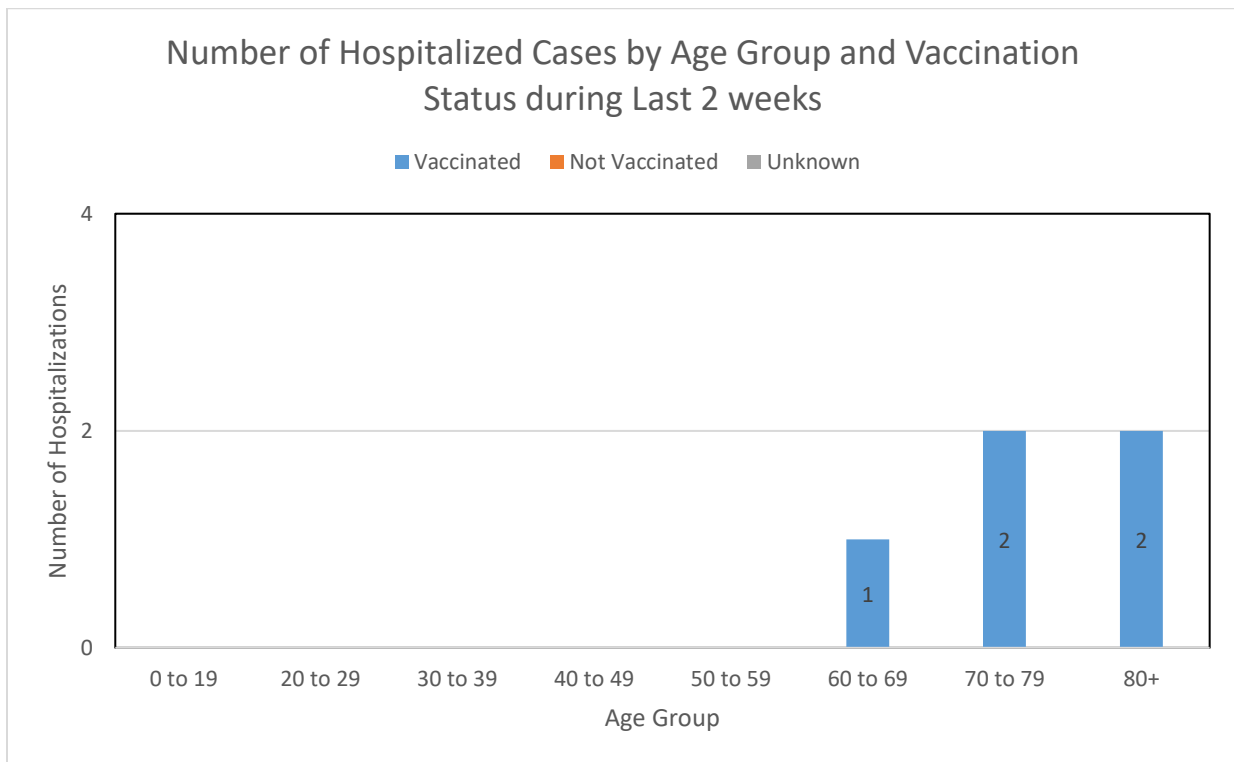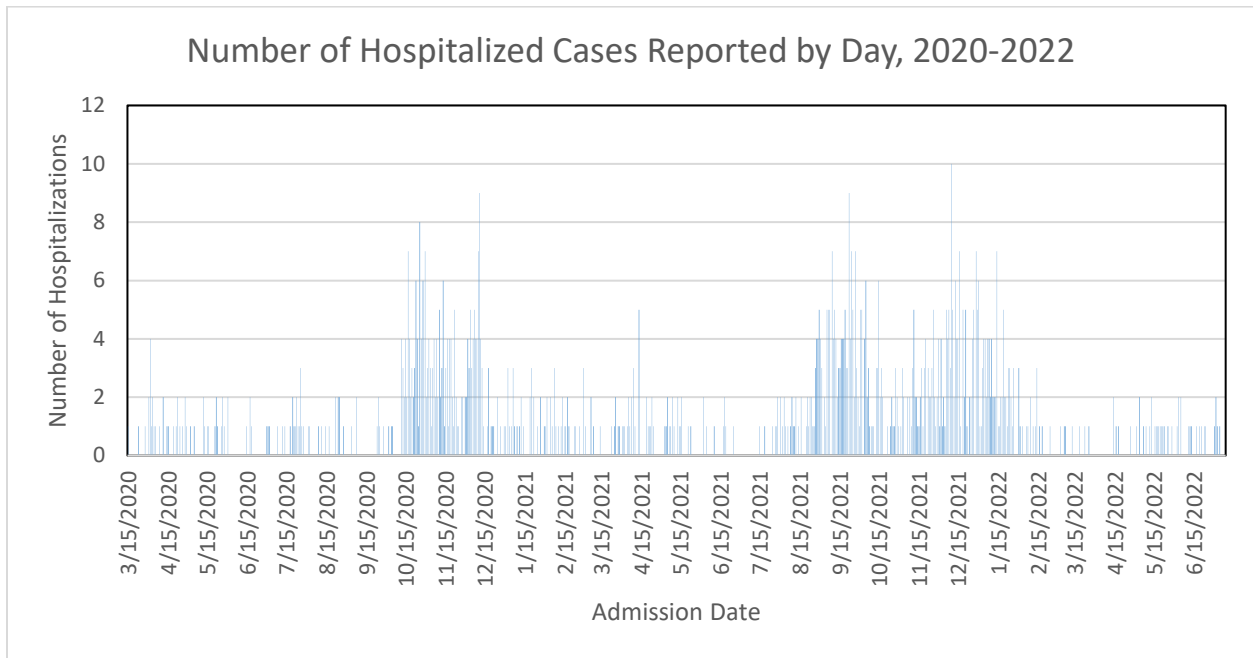
Number of Deceased Cases by Day in 2020-2022:

Number of Deceased Cases by Date Reported in 2020-2022
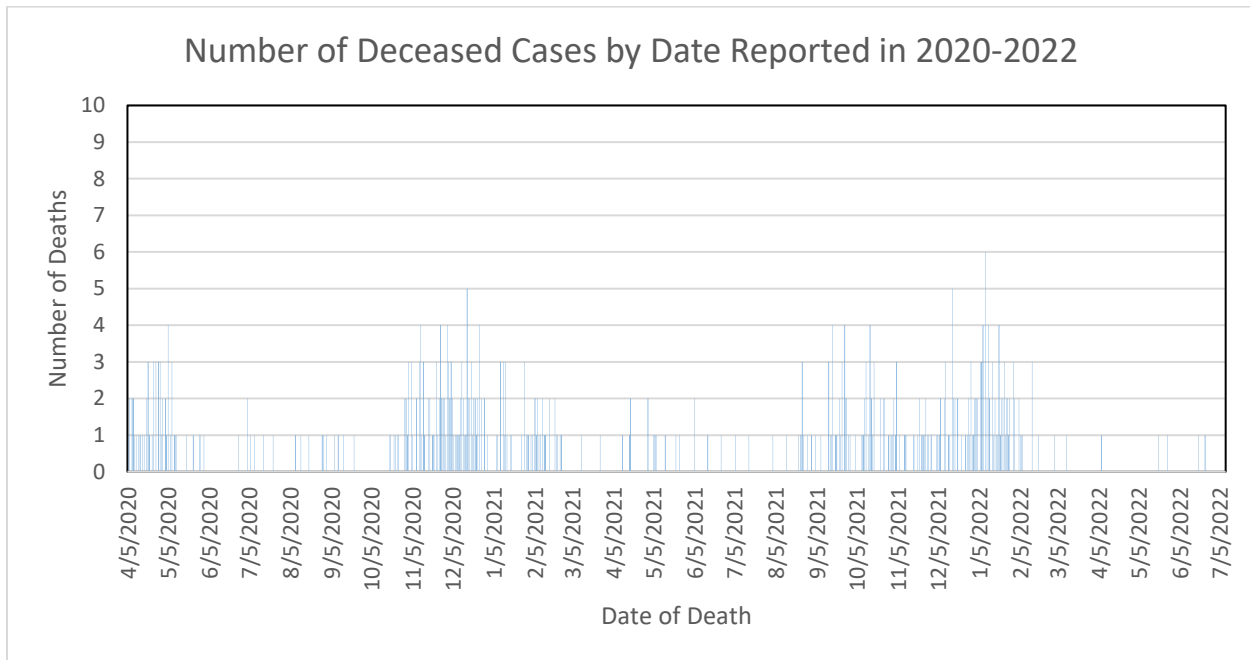
Data Sources:

1. **Ohio Disease Reporting System (ODRS):** Information on cases of communicable diseases reportable under Ohio Revised Code are housed and maintained by the Ohio Disease Reporting System (ODRS). Corona Virus Disease 2019 (Covid19) is a reportable condition under Ohio Revised Code. Health Care Providers are required to immediately notify their local public health department of Covid19 cases for follow-up. Cases with a classification status of confirmed or probable are included in this report. Confirmed cases are defined as patients that receive a positive laboratory test performed for Covid19. Probable cases must meet clinical criteria and epidemiologic evidence without confirmatory laboratory testing OR meet presumptive laboratory evidence and either clinical criteria or epidemiologic evidence.
2. **Office of Vital Statistics:** The Wayne County Health Department Office of Vital Statistics receives reports on the causes of death that occur among county residents. Covid19 deaths were included in this report if they were listed as deceased cases in the ODRS database of confirmed or probable cases.
3. **CDC Community Transmission Level:** The CDC looks at the combination of three metrics — new COVID-19 admissions per 100,000 population in the past 7 days, the percent of staffed inpatient beds occupied by COVID-19 patients, and total new COVID-19 cases per 100,000 population in the past 7 days — to determine the COVID-19 community level. New COVID-19 admissions and the percent of staffed inpatient beds occupied represent the current potential for strain on the health system. Data on new cases acts as an early warning indicator of potential increases in health system strain in the event of a COVID-19 surge. COVID-19 Community Levels | CDC
4. **Vaccination Rates:** Rates are calculated by dividing the number of people who are considered fully vaccinated by the total number of people in the age group. Source: CDC COVID Data Tracker

Updated: 7/10/2022

5. **Definition of Recovered:** The number of cases minus the number of deaths minus the number of cases with illness onset in the last 21 days. This does not take into account any new health problems recovered people may now have as a result of a Covid infection.

All data points listed in the report are preliminary. The data reflect the latest numbers on the date of the ODRS query. Data points are subject to change and updated each week.