

COVID-19 Weekly Report

10/29/2021

Dashboard Link: stclaircounty.org/offices/health/COVID19.aspx

Weekly Numbers:

445

New Cases

9

Hospitalized

15

Deaths

63.6

Average Number of
New Cases/Day

18%

of all hospital
beds available

12%

of all hospital beds
currently used for
COVID-19

13.0%

Test Positivity

Overall Numbers:

22590

Total
Cases

870

Total
Hospitalized

493

Total
Deaths

20696

Total
Recovered

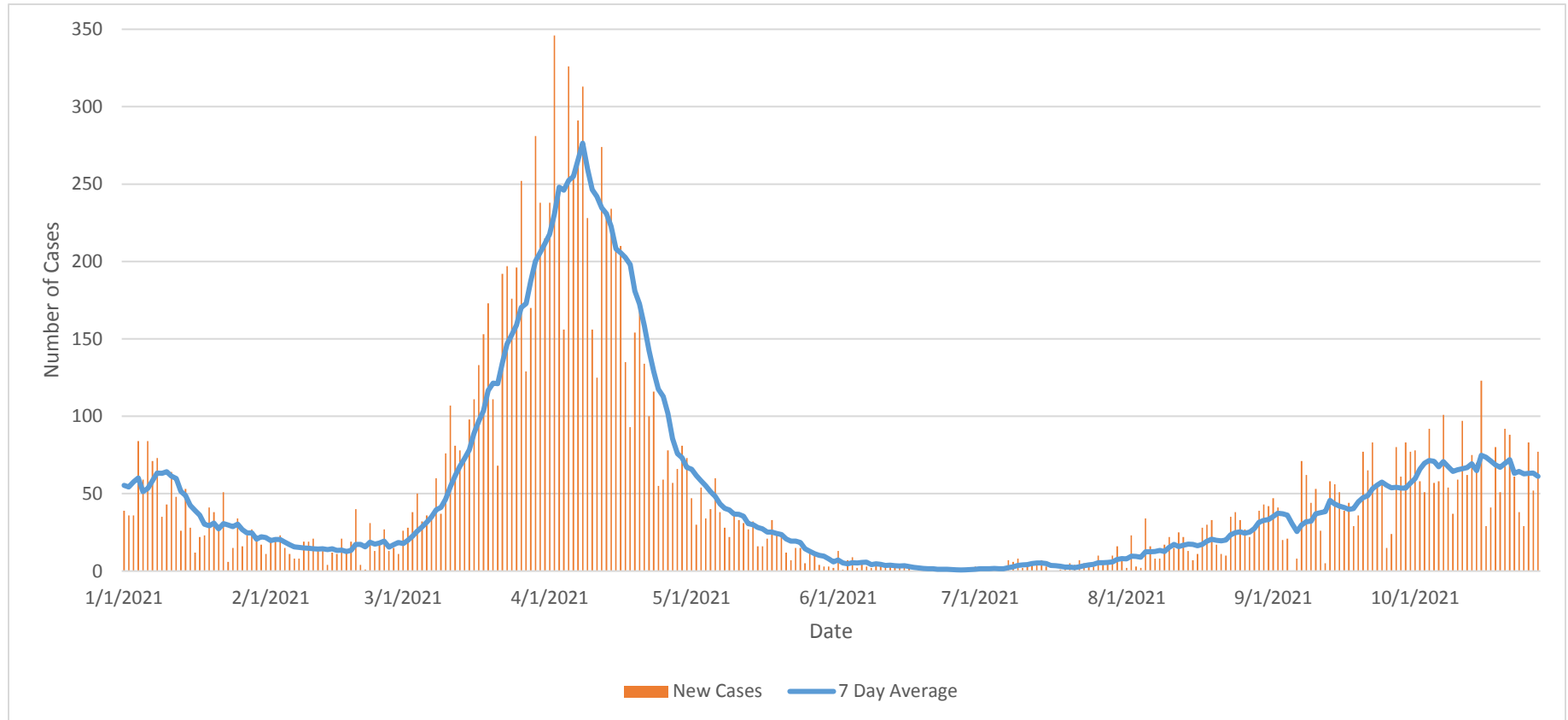
This report is provisional and subject to change. As public health investigations of individual cases continue, there will be corrections to the status and details of referred cases that result in changes to this report. Weekly totals and averages only include changes for the reported week. Total cases to date for hospitalizations, deaths and recovered can be double counted (e.g. a person that has recovered and was hospitalized will count for both totals).

Total Cases: The total number of probable and confirmed cases following CDC guidelines investigated by St. Clair County Health Department.

Data obtained from the Michigan Disease Surveillance System, Michigan.gov/coronavirus, and MIStartMap.Info

St. Clair County COVID-19 Data:

New Cases and 7-Day Average of New Cases*



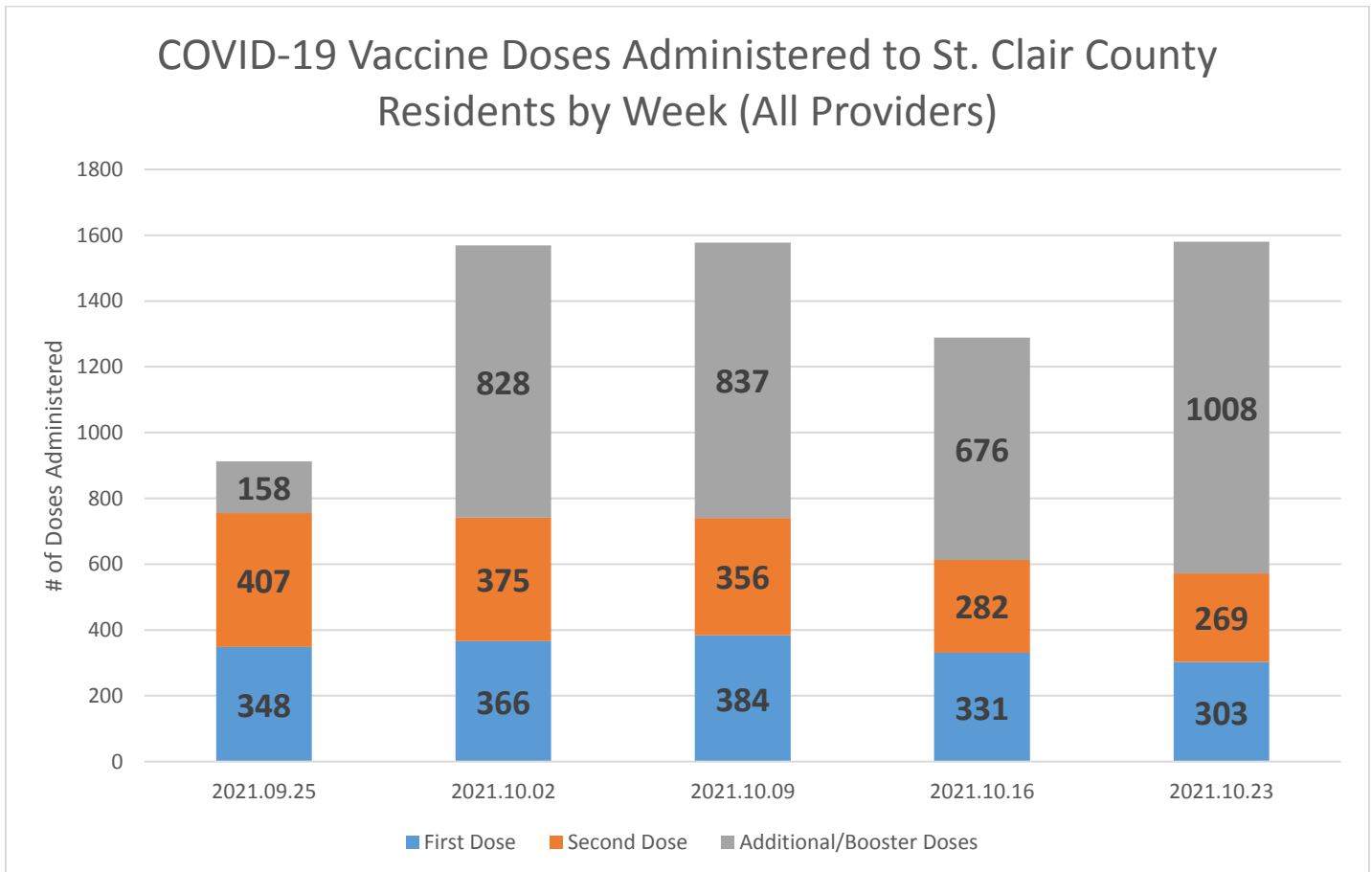
This report displays the running 7-day average number of new Covid-19 cases, both confirmed and probable cases. Only cases among St. Clair County residents were included and cases were counted based on their referral date to the St. Clair County Health department.

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St. Clair County COVID-19 Vaccine Data:

Data as of 10/25/2021

| COVID-19 Vaccine Coverage Rates (1st Dose) | Data as of 10/25/2021 | | | % Change from 10/18/2021 | | |
|--|-----------------------|-------|--------|--------------------------|------|--------|
| | All | Male | Female | All | Male | Female |
| All Age Groups | 55.4% | 52.6% | 58.1% | 0.3% | 0.4% | 0.3% |
| 12-15 y/o | 26.9% | 26.0% | 27.8% | 0.2% | 0.3% | 0.1% |
| 16-19 y/o | 40.3% | 36.0% | 44.9% | 0.3% | 0.2% | 0.2% |
| 20-29 y/o | 38.4% | 35.1% | 41.9% | 0.5% | 0.3% | 0.5% |
| 30-39 y/o | 42.7% | 40.5% | 44.8% | 0.4% | 0.6% | 0.3% |
| 40-49 y/o | 47.3% | 44.5% | 50.0% | 0.3% | 0.3% | 0.3% |
| 50-64 y/o | 63.3% | 60.7% | 65.7% | 0.2% | 0.2% | 0.2% |
| 65-75 y/o | 80.2% | 78.7% | 81.5% | 0.3% | 0.4% | 0.3% |
| 75+ | 78.4% | 79.8% | 77.4% | 0.4% | 0.6% | 0.2% |



Doses administered were reported based on individual’s residence and the date they were vaccinated. Vaccine coverage is the percentage of people receiving one or more doses of vaccine. Coverage is calculated using the doses reported in MCIR divided by the US Census population estimate for persons 12 years and older. This report is provisional and subject to change. Data obtained from MDHHS (Michigan.gov/COVIDVaccine).

