



San Mateo County COVID-19 Data Dashboard



Data up to and including February 14, 2022 as of 5:00pm

Select time frame for case data:

Last 30 Days

Historical

Total Cases
116,411

Cases by Sex

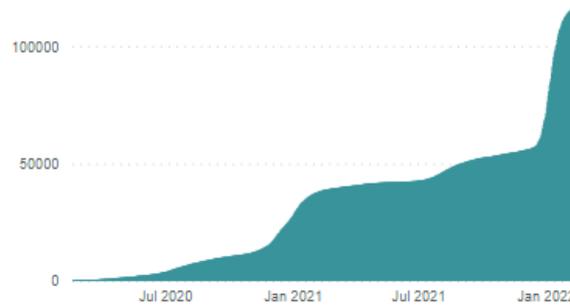
Female **58868**
Male **56320**
Unknown **1147**

R-eff

0.59

- R-eff is the average number of people an infected person will infect
- Represents rate at which COVID-19 is spreading
- Value less than 1 means decreasing spread
- Value greater than 1 means increasing spread
Source: CalCat ensemble for 2/7/2022, accessed on 2/10/2022

Total Cases by Episode Date



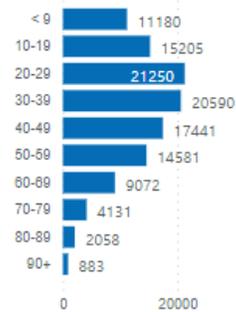
Total Deaths

685

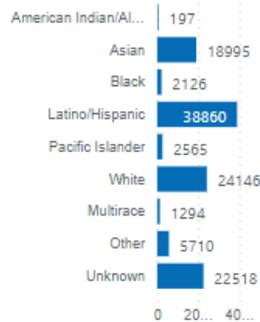
Deaths by Sex

Female **318**
Male **367**

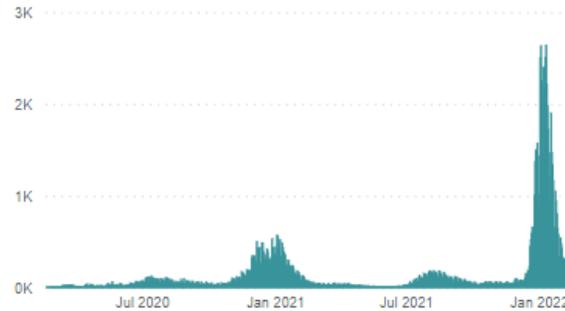
Cases by Age Group



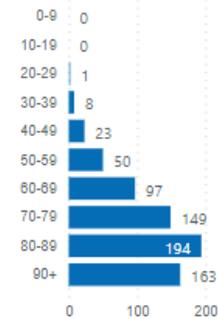
Cases by Race/Ethnicity



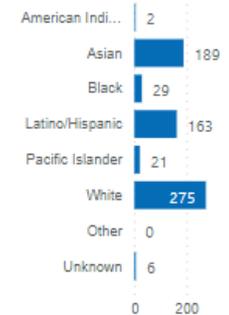
Cases by Episode Date



Deaths by Age Group



Deaths by Race/Ethnicity



Because of limited testing capacity, the number of cases detected through testing represents only a small portion of the total number of likely cases in the County. COVID-19 data are reported as timely, accurately, and completely as we have available. Data are updated as we receive information that is more complete and will change over time as we learn more. Cases are lab-confirmed COVID-19 cases reported to San Mateo County Public Health by providers, commercial laboratories, and academic laboratories, including reporting results through the California Reportable Disease Information Exchange. A lab-confirmed case is defined as detection of SARS-CoV-2 RNA in a clinical specimen using a molecular amplification detection test. Cases are counted by episode date; episode date is defined as the earliest of: case symptom onset date, sample collection date, date of laboratory result, or date of death. Deaths reported in this dashboard include only San Mateo County residents; death data last updated February 10, 2022.

COVID-19 Cases

Data up to and including 2/10/2022. Data updated weekly by Friday 9 am.

Historical cases by city

Cases in the last 30 days by city

Cases by census tract

Overview and background

24,570
confirmed cases

Confirmed COVID-19 cases

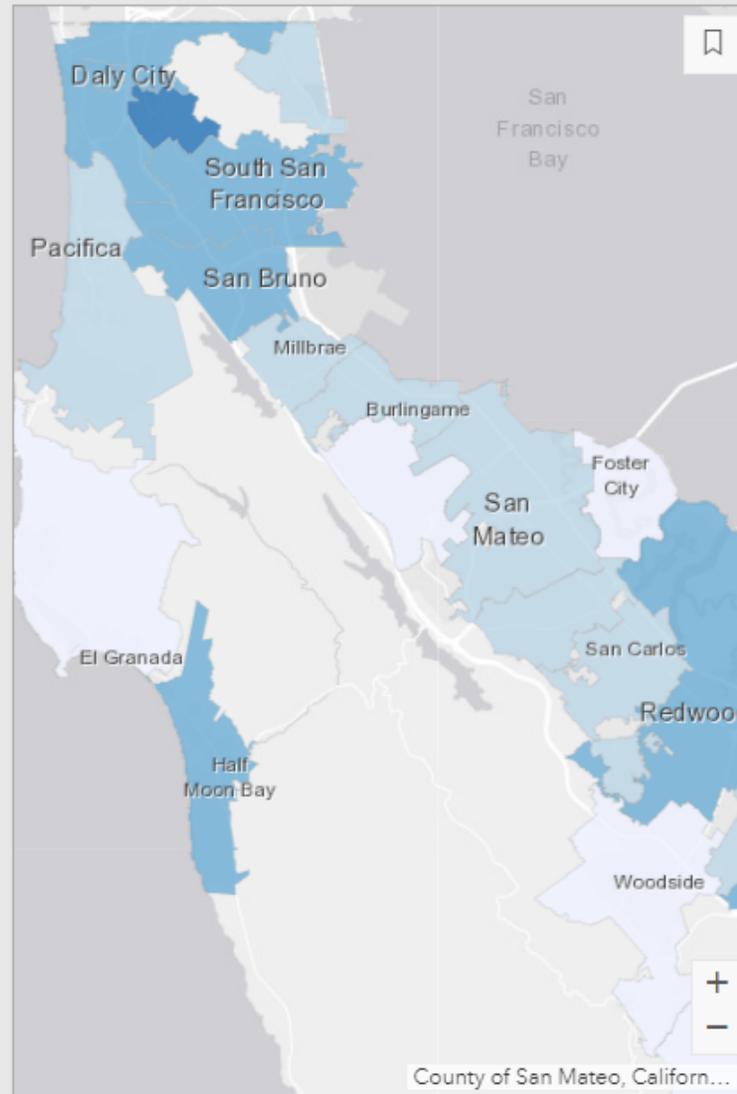
rate per 10,000 population

- > 474 - 1,598
- > 336 - 474
- > 211 - 336
- 132 - 211

Data not shown



Data are not shown for cities with less than 10 cases to protect privacy and confidentiality.



Cases in the last 30 days

East Palo Alto:	2611 cases
Emerald Hills:	122 cases
Foster City:	601 cases
Half Moon Bay:	458 cases
Hillsborough:	181 cases
La Honda:	14 cases
Ladera:	47 cases
Menlo Park:	1266 cases
Midcoast Region:	149 cases
Millbrae:	635 cases
North Fair Oaks:	1136 cases
Pacifica:	1140 cases
Pescadero:	35 cases
Portola Valley:	76 cases
Redwood City:	4069 cases
San Bruno:	1602 cases
San Carlos:	844 cases
San Mateo:	3030 cases
South San Francisco:	3034 cases
West Menlo Park:	100 cases
Woodside:	117 cases

Last update: a few seconds ago

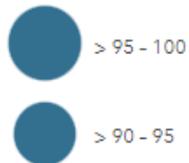
COVID 19 Vaccinations of San Mateo County Residents as of 2/14/2022

 **689,330**

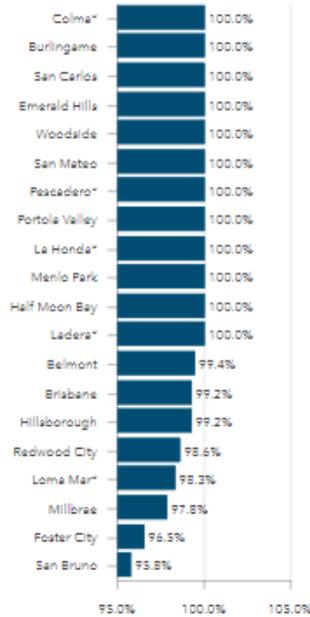
Individuals with at least 1 dose

COVID 19 Vaccinations

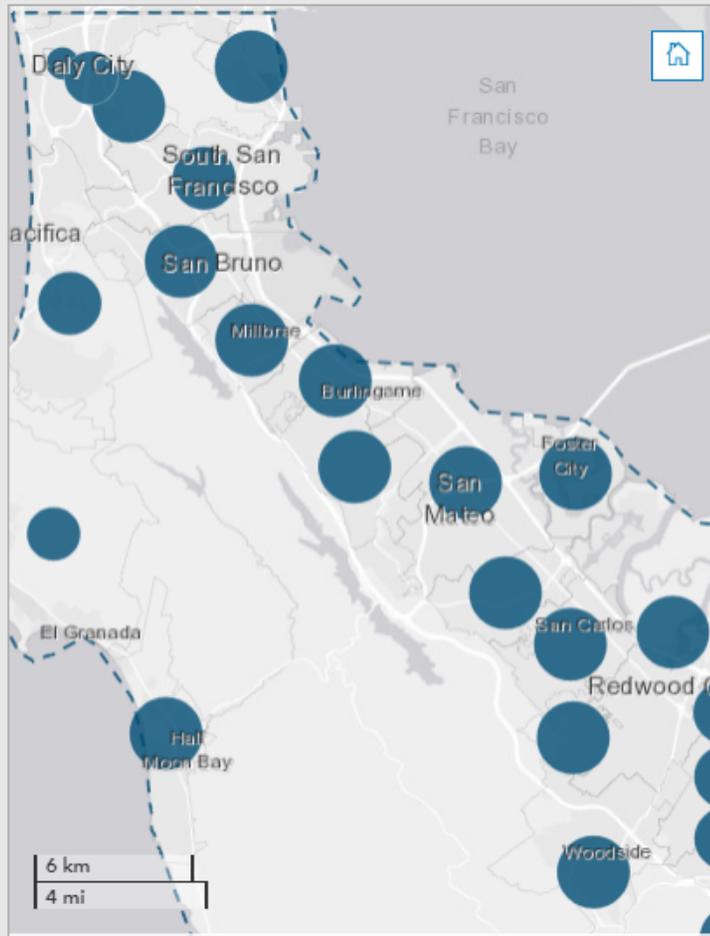
%5+ Vaccinated



Top 20 Vaccinated Cities (%5+ Vaccinated)



Vaccinations by city are calculated by geocoding and aggregating self-reported addresses by city or town. In instances where geocoding is not possible (due to missing street addresses), counts of self-reported city of residence are aggregated with counts of geocoded addresses. Vaccinations with addresses that are not successfully geocoded or where city of residence is missing cannot be assigned to a corresponding city. For geographies with smaller populations, such as Pescadero, there is some likely inaccuracy in calculated vaccination rates due to geocoding errors and instability of vaccination counts and population counts. Please interpret this map with caution.



%5+ Vaccinated

Half Moon Bay: 100.0%

Hillsborough: 99.2%

La Honda*: 100.0%

Ladera*: 100.0%

Loma Mar*: 98.3%

Menlo Park: 100.0%

Midcoast Region: 89.8%

Millbrae: 97.8%

North Fair Oaks: 91.0%

Pacifica: 90.5%

Pescadero*: 100.0%

Portola Valley: 100.0%

Redwood City: 98.6%

San Bruno: 95.8%

San Carlos: 100.0%

San Mateo: 100.0%

South San Francisco: 90.7%

West Menlo Park: 91.5%

Woodside: 100.0%

[Click here for vaccination rates for 10+, 16+, and 65+](#)

*Population estimates are less precise for towns with small populations. The vaccine eligible population may be higher or lower than the ACS estimate.

County Population 5+ years: 735,951

Population by County Group, Bureau 2010 American Community

Note

About

Total Individuals Vaccinated
689,330
as of
2/14/2022

County Population: **774,990**
County Population 5+ years: **735,951**
%5+ years Vaccinated: **93.7%**
County Population 12+ years: **672,183**
%12+ years Vaccinated: **96.4%**

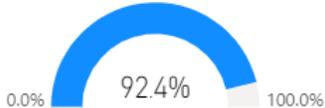
Date Administered
from

8/1/2020 2/14/2022

Individuals Who Completed
Vaccination Series

636,973

% Completed Vaccination Series



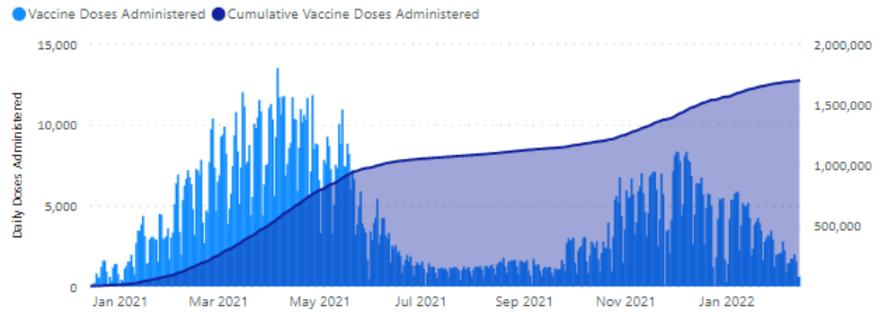
Total Vaccine Doses Administered
1,694,503

Vaccinations administered as part of federal health care organizations or programs such as the Department of Veterans Affairs (VA) report to federal immunization systems, may not report into CAIR2, and may not be included in vaccination numbers on the dashboard.

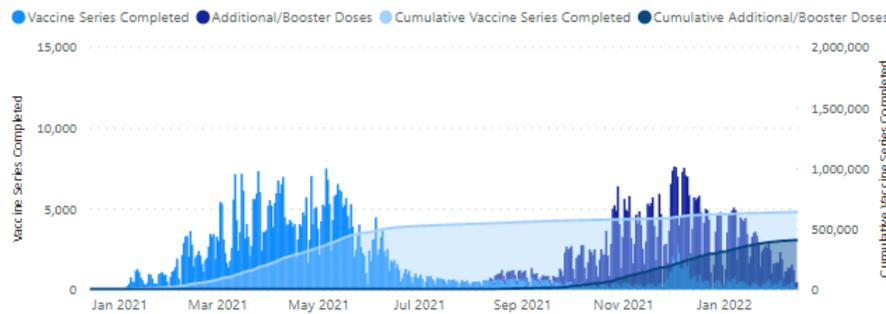
COVID 19 Vaccinations of San Mateo County Residents

Vaccinations for San Mateo County residents are reported to SMC Public Health via the California Immunization Registry (CAIR2). COVID-19 vaccine administration data are reported as timely, accurately, and completely as data become available. Previous data will change as new and updated data are received.

Vaccine Doses Administered by Date



Vaccine Series Completed and Additional/Booster Doses by Date



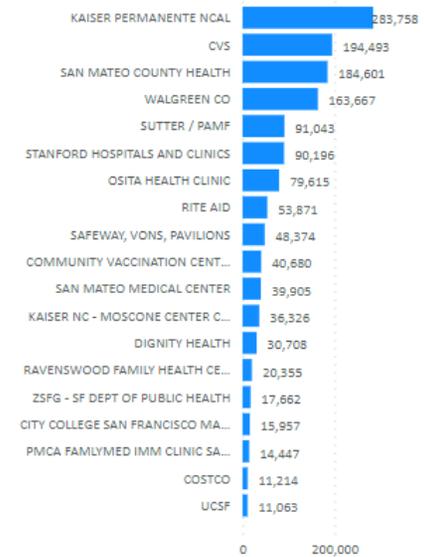
Vaccine Series Completed

Note: Vaccination Series Completed represents those who have received the second dose of a two dose vaccine (Pfizer and Moderna) and those who have received one dose of a single dose vaccine (Janssen). Additional/Booster Doses include additional doses for immunocompromised individuals and booster doses. Data for boosters and vaccination of 5-11 year olds are preliminary and subject to revision.

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Vaccines Administered By



Vaccines Administered

