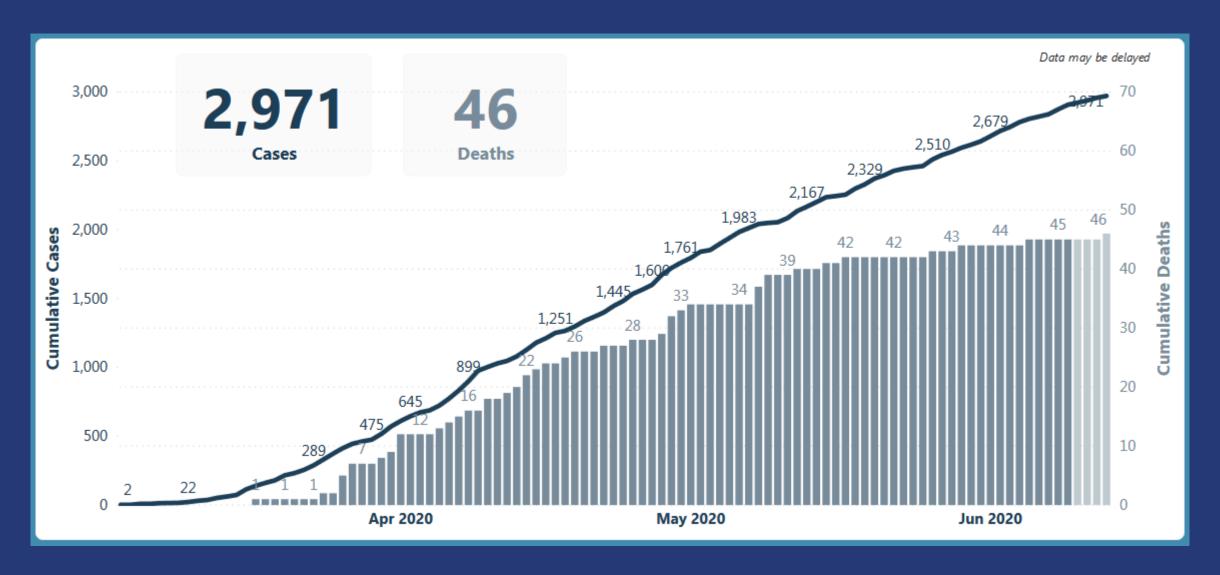
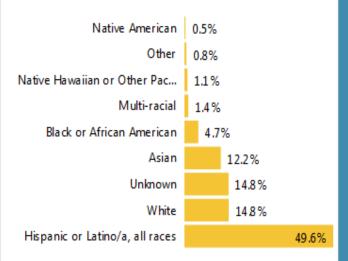


Cumulative Cases and Deaths



Testing and Case Demographics





Cumulative Tests Collected

102,918

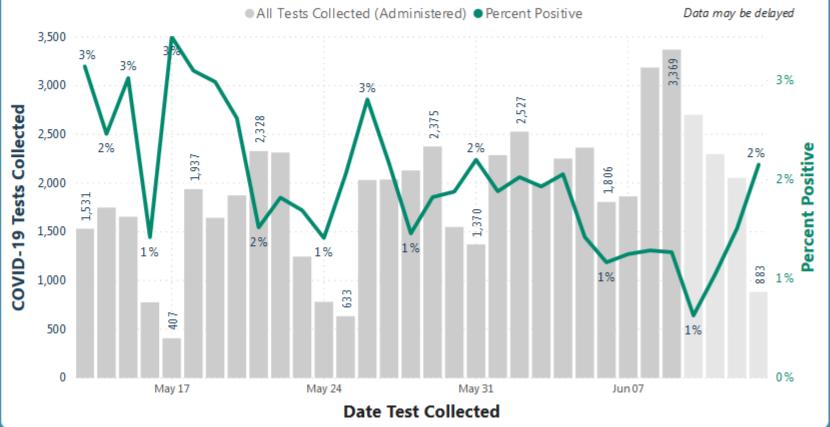
Overall (All Time)
Percent Positive

4%



Last Five Weeks

COVID-19 Tests Collected & Proportion of Positive Results Daily



Hospitalizations

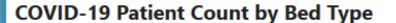
Date Range:

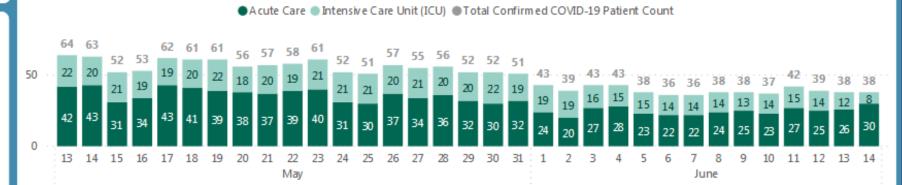
Last Five Weeks

Hospitalizations

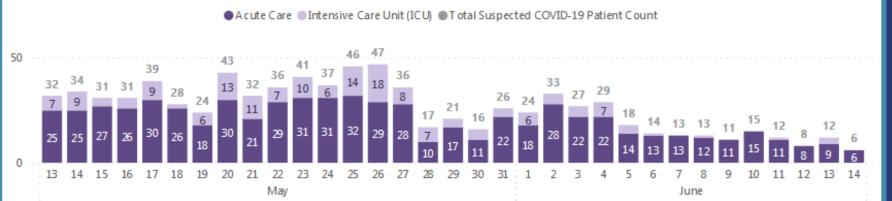
Patients in San Francisco hospitals shown here either have confirmed COVID-19 or are awaiting test results. Those awaiting results are labeled as "Suspected COVID-19" until they are proven either positive or negative by lab tests.

Patients who are suspected of being COVID-19 positive meet the <u>Centers</u> for <u>Disease Control and Prevention</u> guidelines based on their symptoms and other available information when they are admitted.





Suspected COVID-19 Patient Count by Bed Type



Containing COVID-19 5 Indicators to help assess progress

Hospital System ★ ★ Key Indicator ★ ★

Cases



Testing



Contact Tracing



Personal Protective Equipment



Indicators

Green =

We are hitting our targets. Reopening can continue, taking into account the other indicators and additional data. San Franciscans continue to take precautions, as they are a big part of our success.

Yellow =

Evaluate the other indicators and additional data before further loosening of stay home order. San Franciscans continue to take precautions, to help us get to green.

Orange =

Consider pausing or dialing back reopening based on the status of the other indicators and additional data. San Franciscans should take stronger precautions essential.

Red =

Strongly consider increasing stay home restrictions, and possibly pause or dial back reopening, based on the status of the other indicators and additional data. San Franciscans may need to change behavior to help achieve improvements.

| Category | Key Question | Indicator | Triggers to raise to a higher level | Triggers to lower level | Level 1 New Normal | Level 2 Low Alert | Level 3 Moderate Alert | Level 4 High Alert |
|-----------------------|---|--|---|---|-----------------------|----------------------|------------------------------|-----------------------|
| Health Care System | Are there early signs of an increase in hospitalizations | Rate of increase in total Covid+ hospitalizations | Increasing to meet new threshold over a 7-day period | Decreasing to meet new threshold over a 7-day period | <10% | 10-15% | 15-20% | >20% |
| | Do we have capacity to treat severe cases? | Acute care bed available capacity | Meet threshold for over 7 days | Meet threshold for over 7 days | >15% | 10-15% | 5-10% | <5% |
| | Do we have capacity to treat severe cases? | ICU bed available capacity | Meet threshold for over 7 days | Meet threshold for over 7 days | >20% | 15-20% | 10-15% | <10% |
| Disease Situation | Are there early indicators of an increase in Covid-19 disease | Number of new cases per day/100,000 population | Increasing to meet new threshold over a 7-day period | Decreasing to meet new threshold over a 7-day period | <1.8 | 1.8-4.0 | 4.0-6.0 | `>6 |
| | Are we testing enough to detect cases? | Tests per day | Meet threshold for over 7 days | Meet threshold for over 7 days | >1,800 | 1,800-1,400 | 1,400-70 | <700 |
| Disease Control | Do we have robust contact tracing? | 90% of new cases reached and named contacts reached | Meet threshold for over 7 days | Meet threshold for over 7 days | >90% | 80-90% | 65-80% | <65% |
| | Are we protecting health care workers? | Percent of essential PPE with greater than a 30- day supply | Increasing over a 7-day period | Decreasing over a 7-day period | 100% | 85-100% | 60-85% | <60% |

Hospital System

Goal: The rate of new COVID+ hospitalizations is flat or decreasing

Current status:

Decreasing



Goal: More than 20% of ICU and 15% of Acute Care bed capacity is available.



Current status:

37% of ICU and 26% of Acute Care beds are available

Cases



Goal:

Number of new COVID+ cases is flat or decreasing



Current status:

Flat

Containing COVID-19: 5 Indicators to help assess progress

Testing



1,800 tests per day for San Francisco residents



Current status:

Average of 2,468 tests per day



Containing COVID-19: 5 Indicators to help assess progress

Contact Tracing



Goal:

90% of cases reached with contacts identified

90% of contacts reached

Current status:



87% of cases reached with contacts identified

85% of all contacts reached

Personal Protective Equipment



Goal:

30-day supply of personal protective equipment

Current status:



89% of PPE more than 30-day supply