

### **COVID-19 Update**

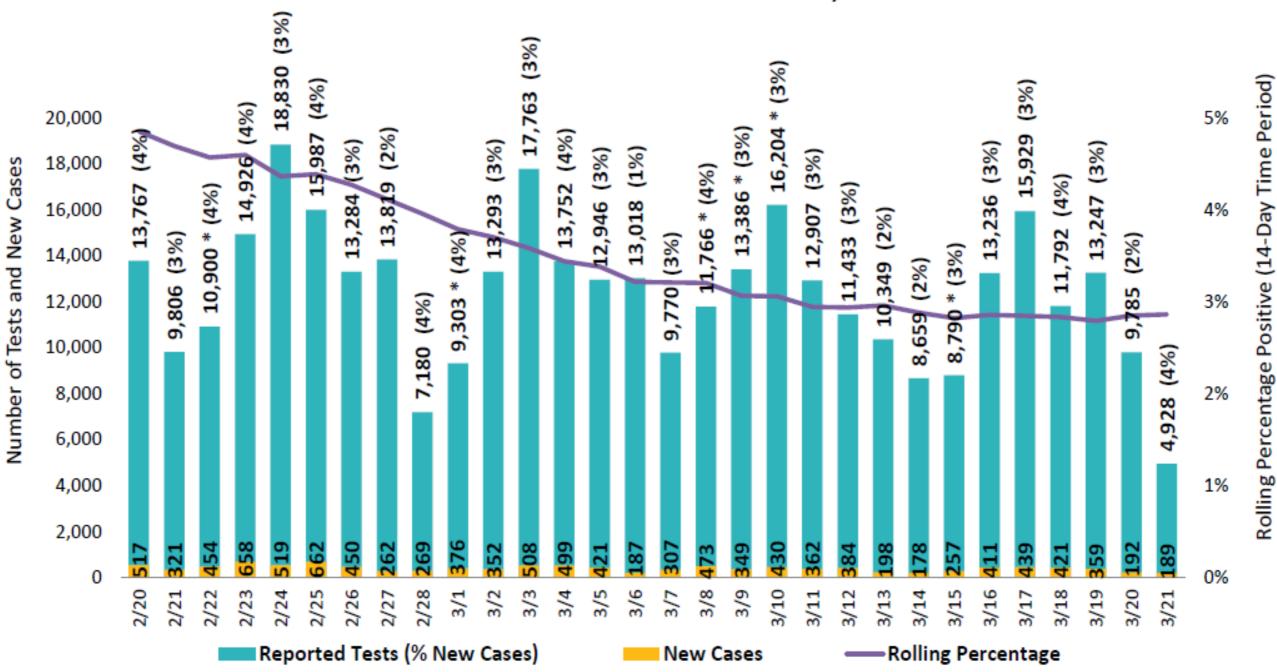
# 375 Days Since EOC Activation

March 23, 2021

### **COVID-19 Percentage Positive**



### Percentage of Positive COVID-19 Cases Among Tests by Date Reported Total Number of Cases = 267,917

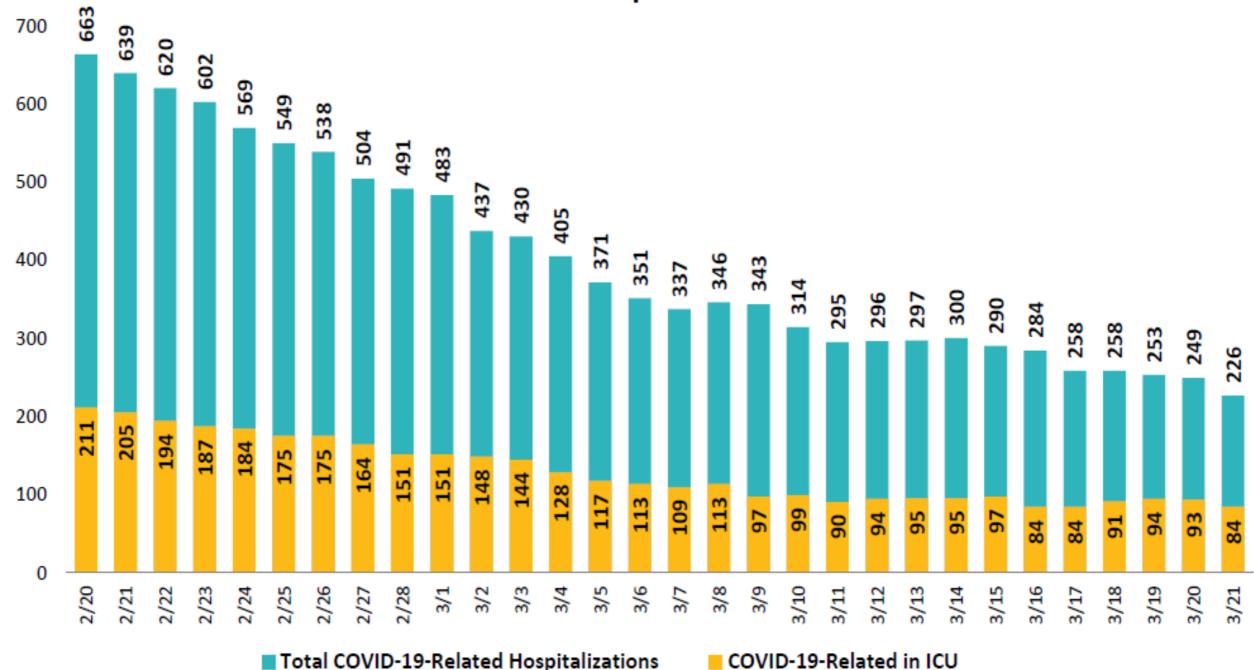


Data are preliminary and subject to change; numerator: cases among San Diego County residents; denominator: all tests, including San Diego County residents and non-residents; \*received batch of prior tests; rolling average percentage for 14-day time period; total number of tests =4,166,772; 3/21/2021 rolling average = 2.9%. Prepared by County of San Diego, Emergency Operations Center, 3/22/2021

### **COVID-19 Hospital Census**



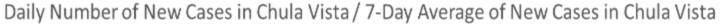
### COVID-19 Hospital Daily Census in San Diego County Includes Cases and Suspect COVID-19 Patients

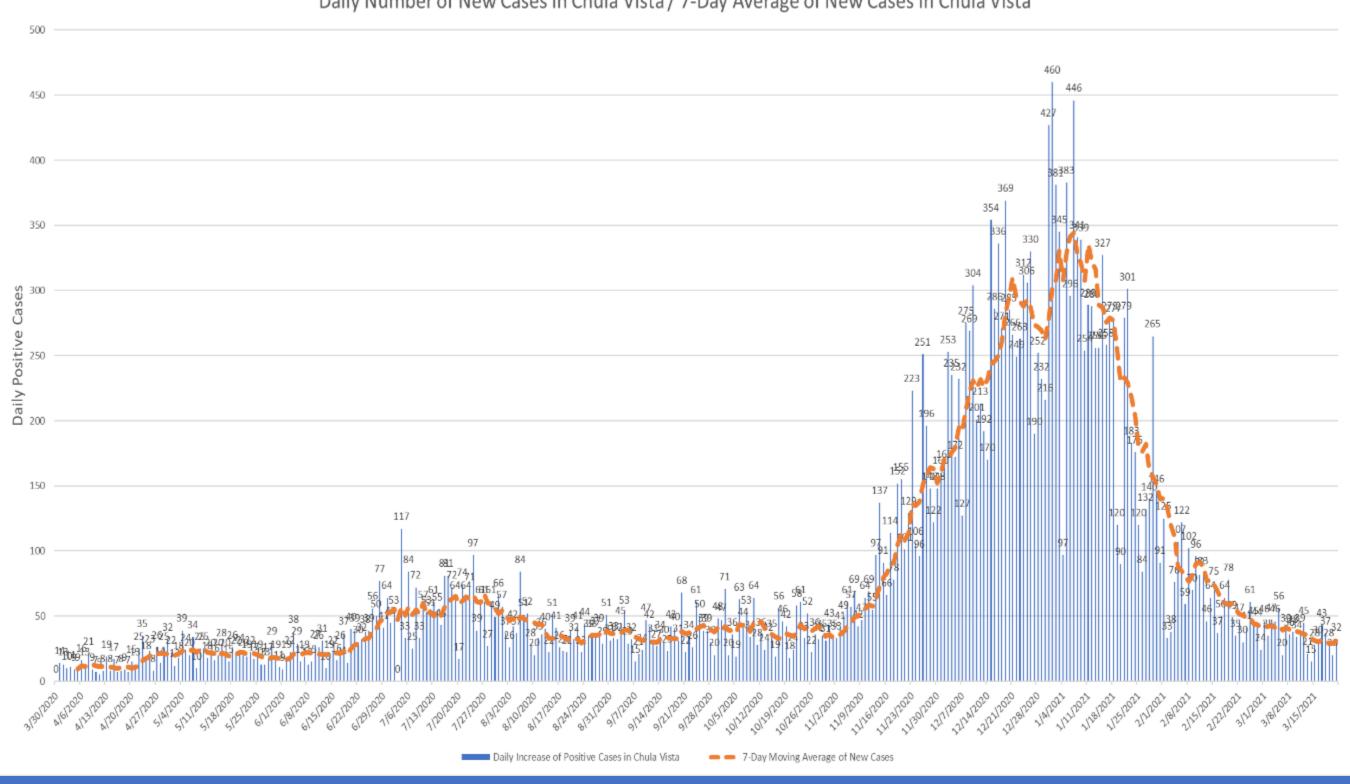


Data are preliminary and subject to change; data from hospitals reporting directly to County of San Diego; census for San Diego County non-federal hospitals; includes cases and suspect COVID-19 patients for San Diego County residents and non-residents. Prepared by County of San Diego, Emergency Operations Center, 3/22/2021



### Daily New Cases in Chula Vista







# COVID-19 Testing

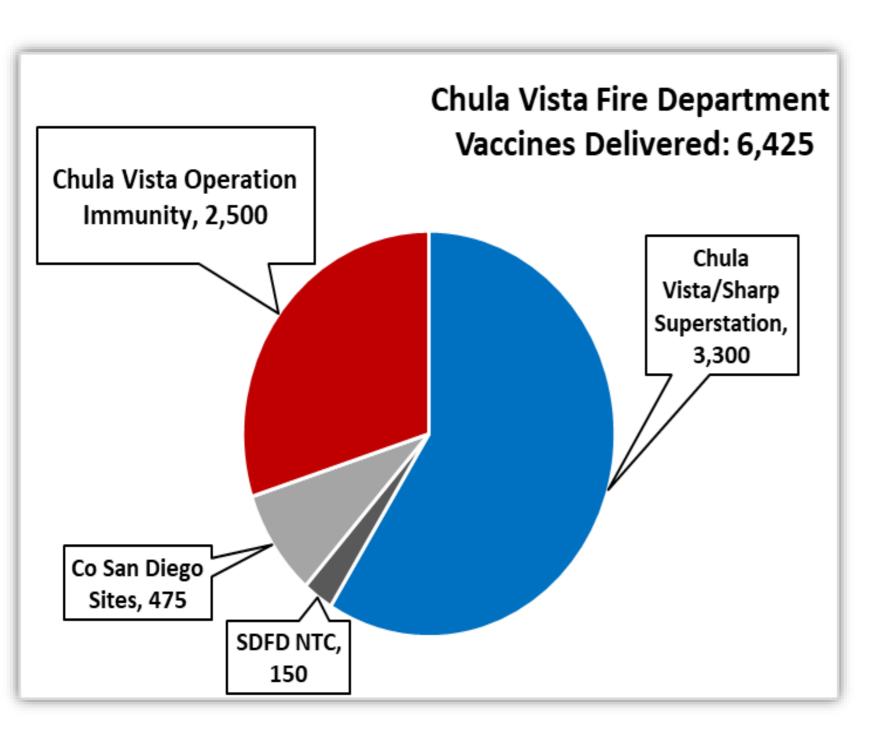
- Over 48,000 tests conducted
  - Results within 1-3 days
- Appointments available







### Vaccines Administered



- 27 Mobile Events
  - Senior Facilities
  - Public Utilities
  - Food/Agriculture
- 80+ Homebound Vaccinations





### Current Tier - Red





## Moving Tiers – Testing Positivity

Current: Because CA has 2 million vaccine doses administered in HPI quartile 1



The case rate, test positivity, and health equity metric thresholds must be met to move forward toward more reopening.

#### WIDESPREAD

- More than 10.0 daily new cases (per 100k)\*
- More than 8.0% positive test for entire county\*\*

#### **SUBSTANTIAL**

- 4.0 10.0 daily new cases (per 100k)\*
- 5.0 8.0% positive tests for entire county\*\*
- Less than 8.1% positive tests for health equity quartile\*\*

#### MODERATE

- 1.0 3.9 daily new cases (per 100k)\*
- 2.0 4.9% positive tests for entire county\*\*
- Less than 5.3% positive tests for health equity quartile\*\*

#### MINIMAL

- Less than 1.0 daily new case (per 100k)\*
- Less than 2.0% positive tests for entire county\*\*
- Less than 2.2% positive tests for health equity quartile\*\*

If both the test positivity and health equity metric are especially low, and the case rate is declining but does not yet meet less restrictive tier's level, a county can still move forward towards more reopening. See <u>rules on accelerated progression</u>.



## Moving Tiers – Testing Positivity

When CA has 4 million vaccine doses administered in HPI quartile 1



The case rate, test positivity, and health equity metric thresholds must be met to move forward toward more reopening.

#### **WIDESPREAD**

- More than 10.0 daily new cases (per 100k)\*
- More than 8.0% positive test for entire county\*\*

#### SUBSTANTIAL

- 6.0 –10.0 daily new cases (per 100k)\*
- 5.0 8.0% positive tests for entire county\*\*
- Less than 8.1% positive tests for health equity quartile\*\*

#### MODERATE

- 2.0 5.9 daily new cases (per 100k)\*
- 2.0 4.9% positive tests for entire county\*\*
- Less than 5.3% positive tests for health equity quartile\*\*

#### MINIMAL

- Less than 2.0 daily new cases (per 100k\*)
- Less than 2.0% positive tests for entire county\*\*
- Less than 2.2% positive tests for health equity quartile\*\*

If both the test positivity and health equity metric are especially low, and the case rate is declining but does not yet meet less restrictive tier's level, a county can still move forward towards more reopening. See <u>rules on accelerated progression</u>.

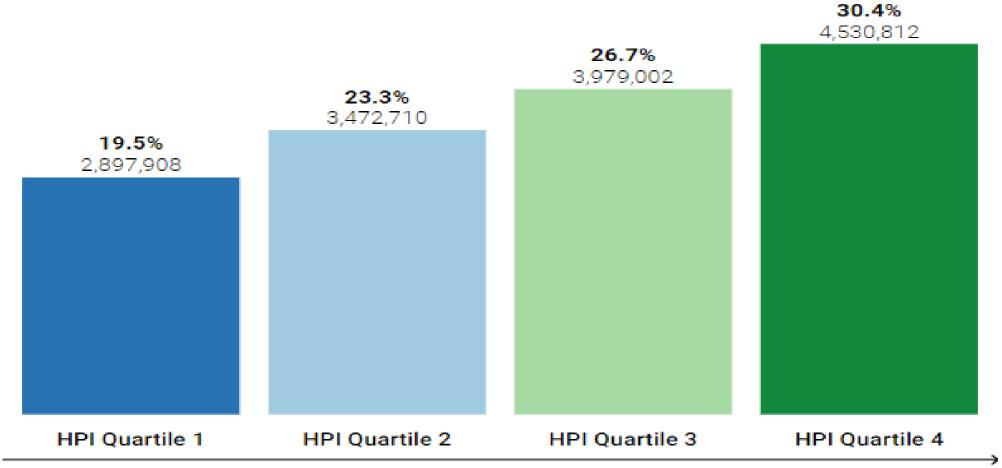


### Statewide Vaccine

Vaccinations by doses administered

Number of vaccine doses given in California

% of total and number of doses administered



Least healthy community conditions

Most healthy community conditions

Updated March 23, 2021 with data from March 22, 2021. Excludes doses without an HPI score, including out-of-state residents or records with missing zip codes. Percentage for doses calculated as doses administered in a quartile divided by total doses administered statewide.



# Questions?

www.chulavistaca.gov/coronavirus

@thinkchulavista