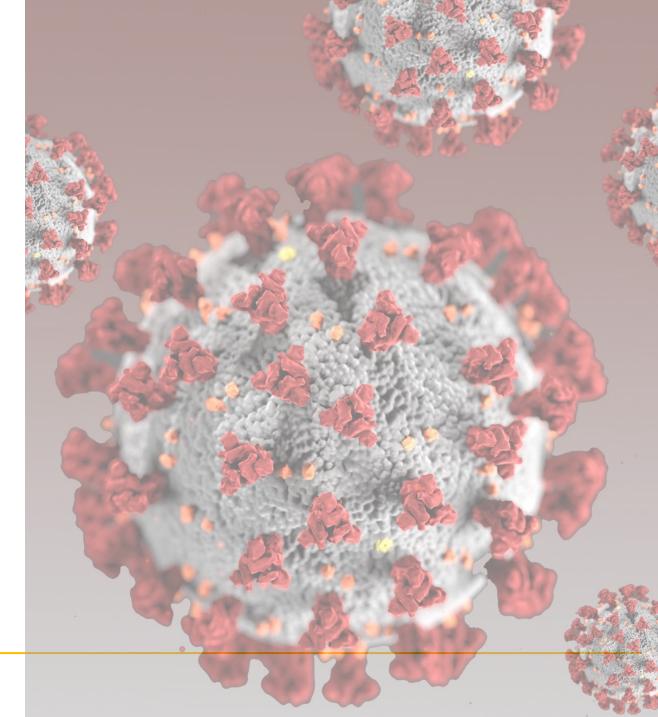
Alameda County Board of Supervisors Health Committee

COVID-19 Update

March 8, 2021





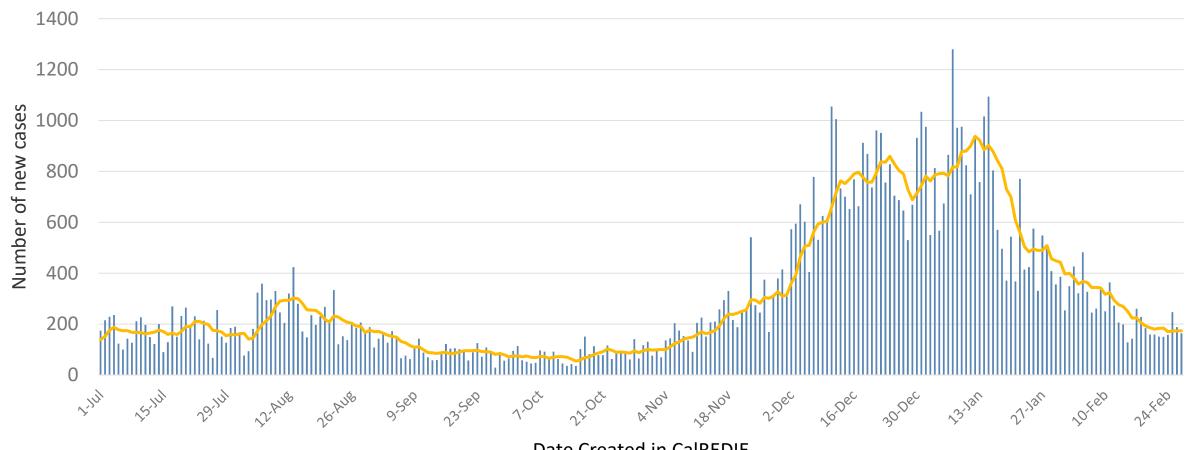


Alameda County COVID-19 Epidemic Key Points

- Daily case rate is 7.1 per 100,000 and falling
 - Adjusted Case Rate is 4.8
 - Between 80 and 250 cases reported daily over past 10 days
- Overall test positivity 1.8%
 - 2.6% in lowest HPI quartile
- Hospitalized COVID cases 116 and falling
 - 34 in ICU
- Winter surge saw persistent racial/ethnic disparities in cases and deaths
- Variants
 - Small number of travel related B.1.1.7 and B1.351 reported in AC
 - B1.429/427 is circulating



New Alameda County COVID-19 Cases by date created



Date Created in CalREDIE

Number of new cases by create date

—7-day rolling average new cases by create date

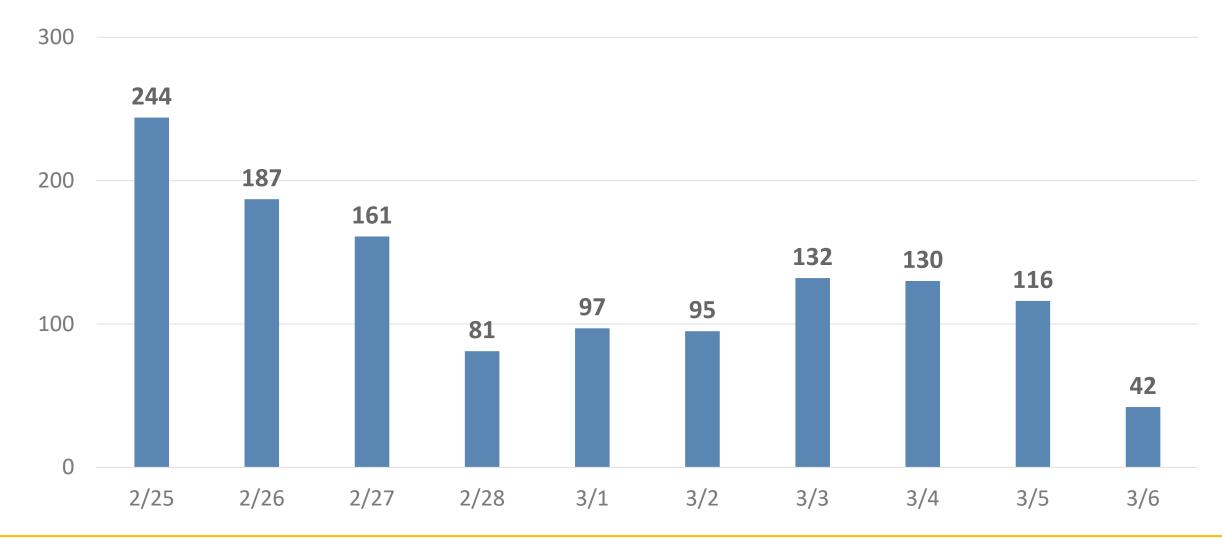
Includes City of Berkeley

Source: CalREDIE Data Distribution Portal download March 4, 2021 9:30 am.



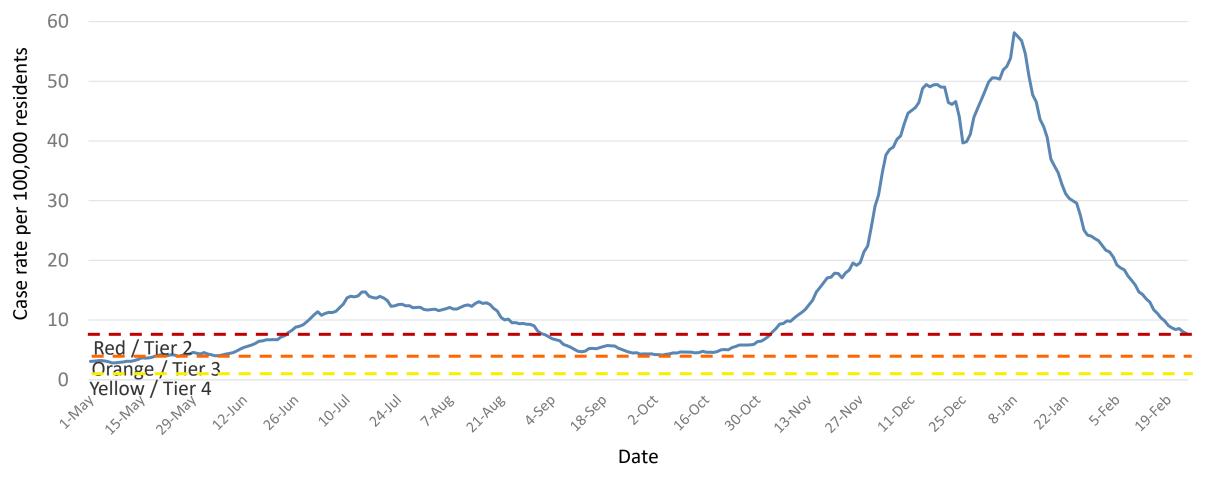


Reported COVID-19 Cases, February 24 to March 5, 2021





Alameda County COVID-19 Daily Case Rate



—New cases per 100,000 per day, 7-day average, by episode date

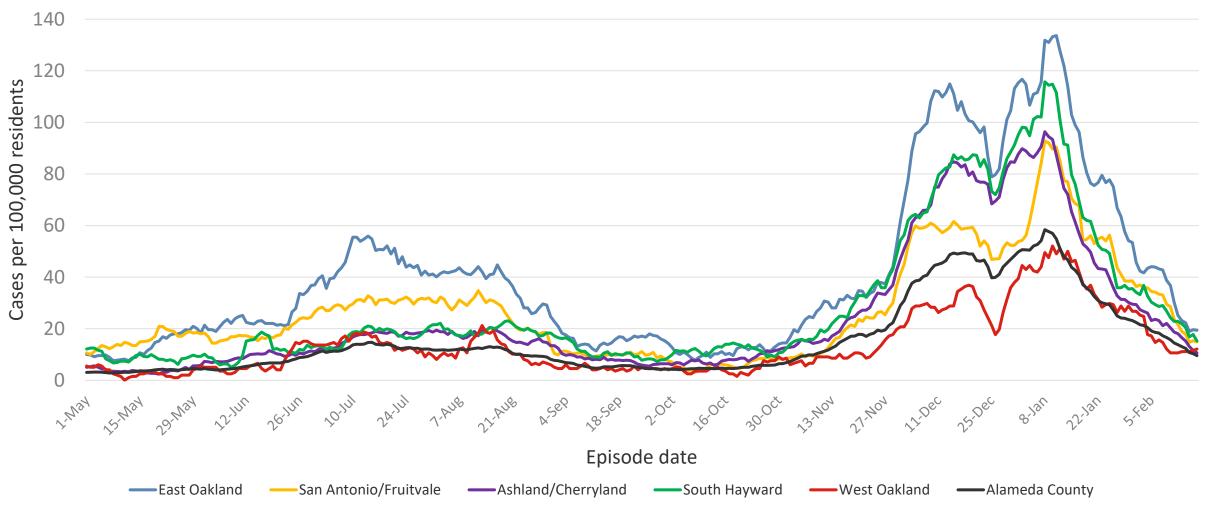
Includes City of Berkeley

Source: CalREDIE Data Distribution Portal download March 4, 2021 9:30 am.





Alameda County COVID-19 daily case rates, 7-day rolling average

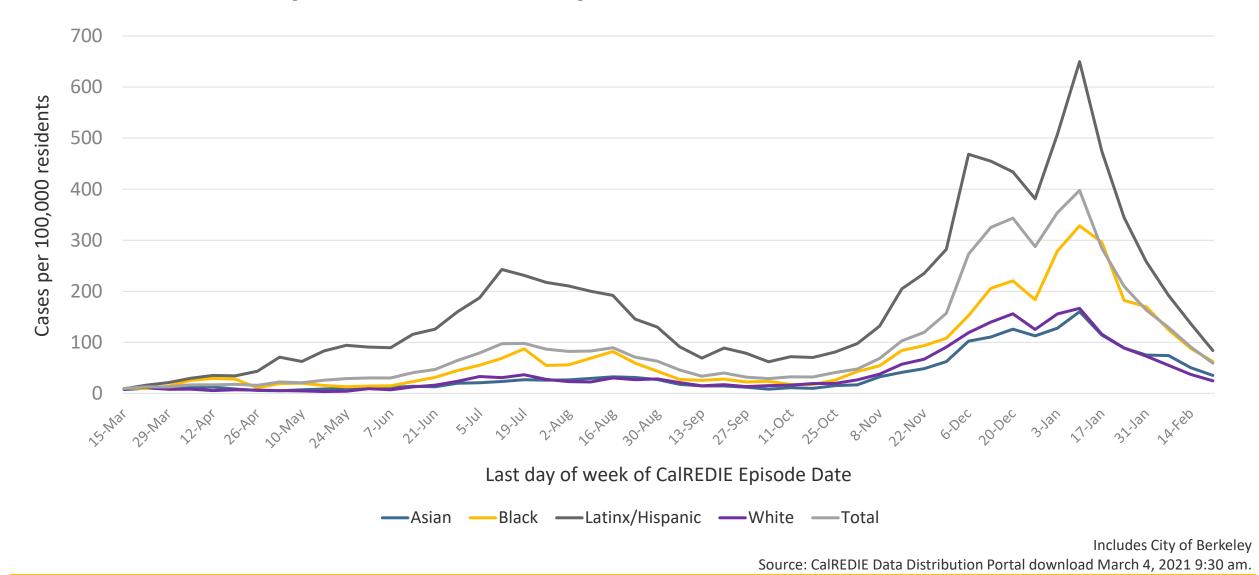


Alameda County includes City of Berkeley. Source: CalREDIE download February 25, 2021 9:30 am (Feb 24 for City of Berkeley).



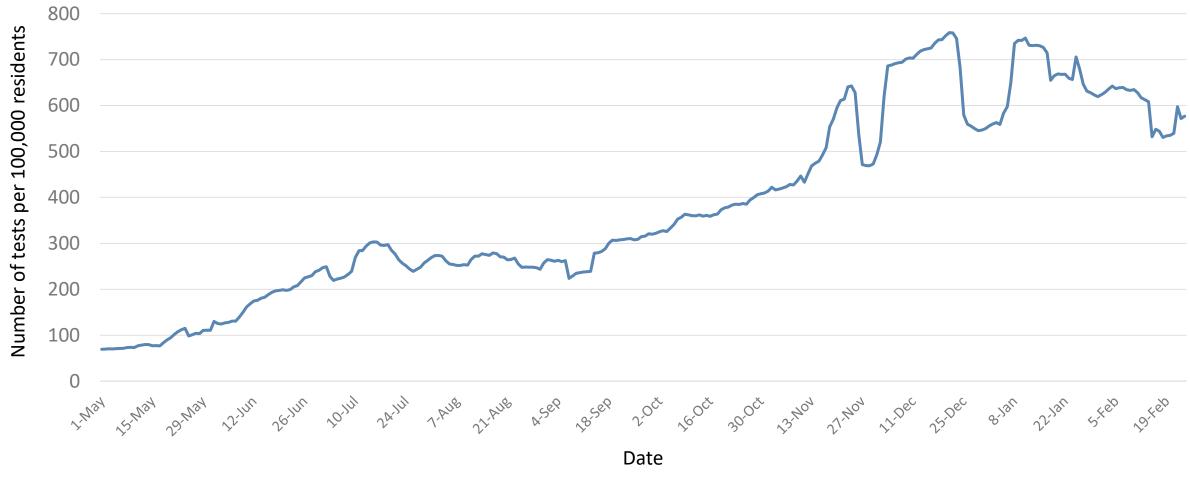


Alameda County COVID-19 weekly case rate





Alameda County COVID-19 Testing



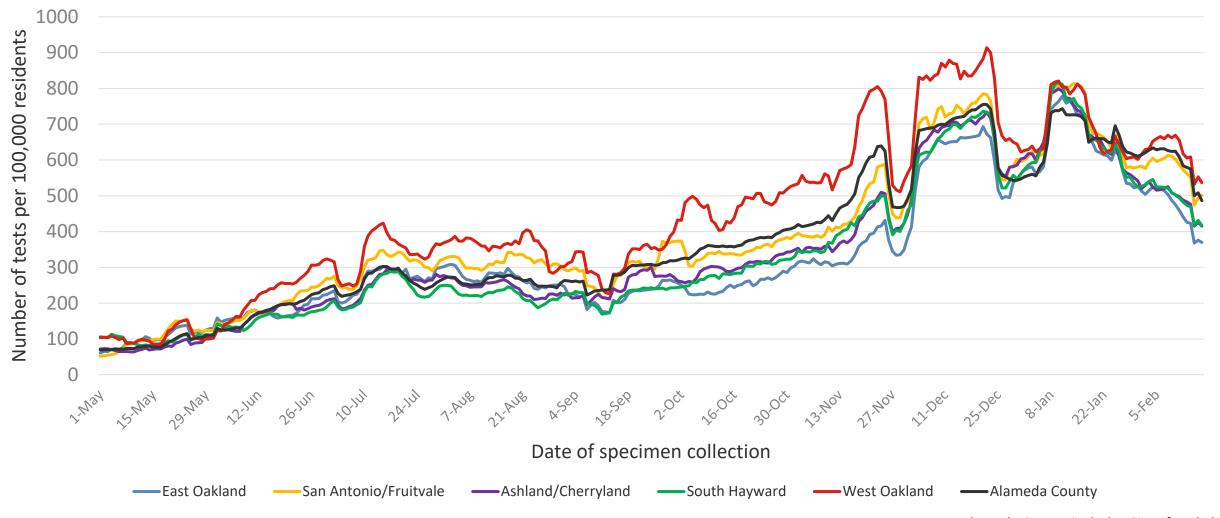
—7-day rolling average # of tests per day per 100,000 residents, by specimen collection date

Includes City of Berkeley

Sources: 1) CalREDIE Data Distribution Portal download March 4, 2021 9:30 am. 2) Avellino master spreadsheet.



Alameda County test rates per 100,000 residents, 7-day rolling average



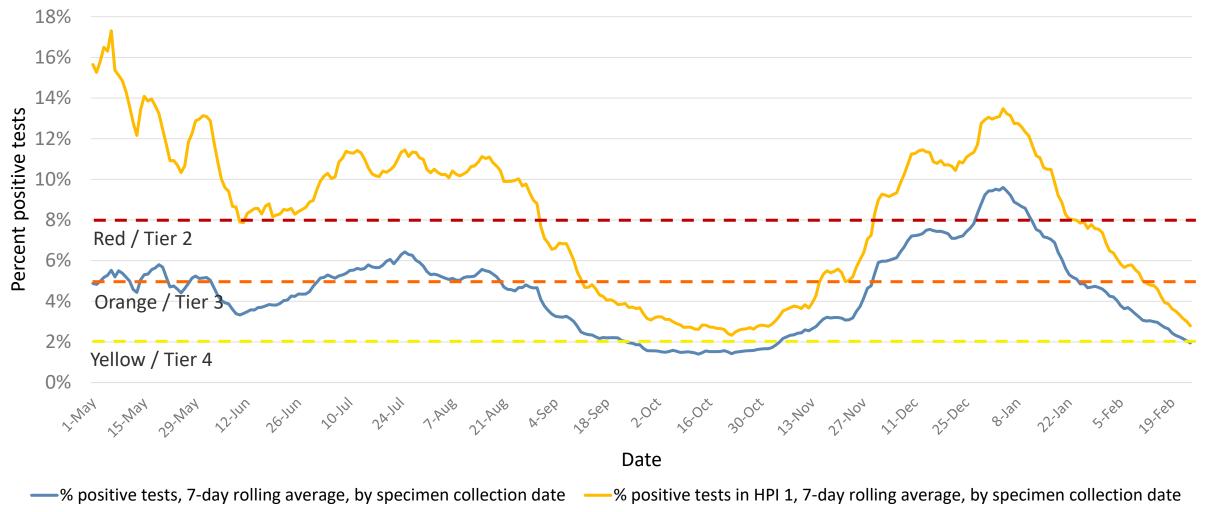
Alameda County includes City of Berkeley.

Sources: 1) CalREDIE downloads February 25, 2021 9:30 am (Feb 24 for City of Berkeley); 2) Avellino master spreadsheet.





Alameda County COVID-19 Test Positivity



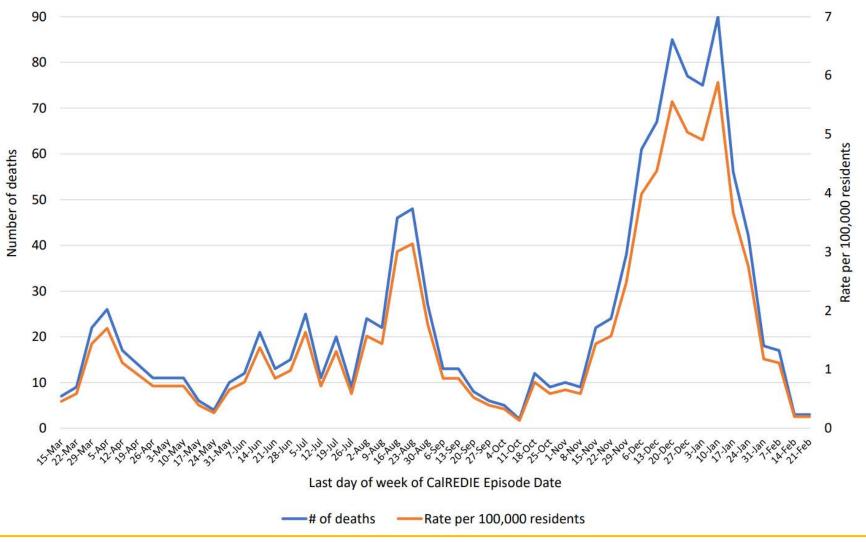
Includes City of Berkeley

Sources: 1) CalREDIE Data Distribution Portal download March 4, 2021 9:30 am. 2) Avellino master spreadsheet.



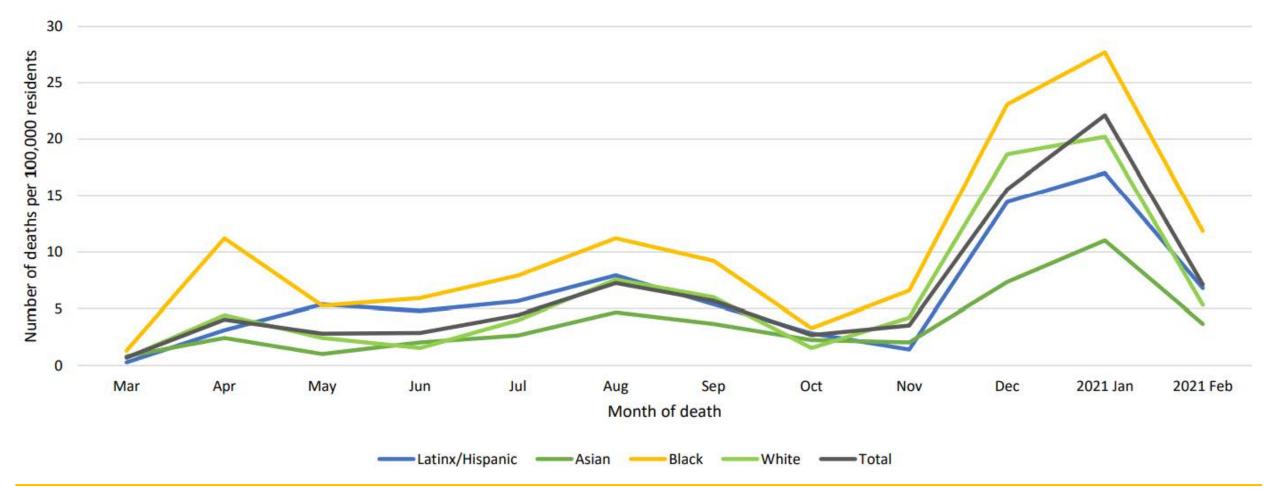


Alameda County COVID-19 deaths by week, 2020-21





Alameda County COVID-19 death rates by race/ethnicity, 2020-21





Shelter in Place Update

- Red Tier expected this week, effective Wednesday
 - Indoor dining, movies, museums, gyms; capacity limits
 - Middle and high schools may open
- State announced modifications to Blueprint,
 - Raises tier threshold if meeting vaccine goals in low income HPI zips
 - Most changes for Purple and Red Tier not effective until 4/1
 - Outdoor live events, incl pro sports audiences
 - Indoor live events
 - Amusement parks
 - Private events and gatherings with restrictions, very limited if food or indoors

COVID-19 Vaccine Update

- 25% of residents 16 and older have received at least one dose
 - 9.6% fully vaccinated
 - 60% of adults 65 and older have received at least one dose
 - Vaccination rates higher among White and Asian residents
- Community PODs promising for reaching most impacted communities
- State allocating 40% of vaccine to lowest income zip codes statewide
 - 3 in Alameda County, in East Oakland and Fruitvale
- Janssen (J&J) vaccine approved
 - Highly effective at preventing severe disease and death, only needs single dose
 - 9000 doses expected in AC this week, then a break x 2 weeks
 - No change to total allocation
 - Plan to deploy when coordinating second dose is difficult





Alameda County COVID-19 Vaccination Dashboard



of Vaccine Doses Administered

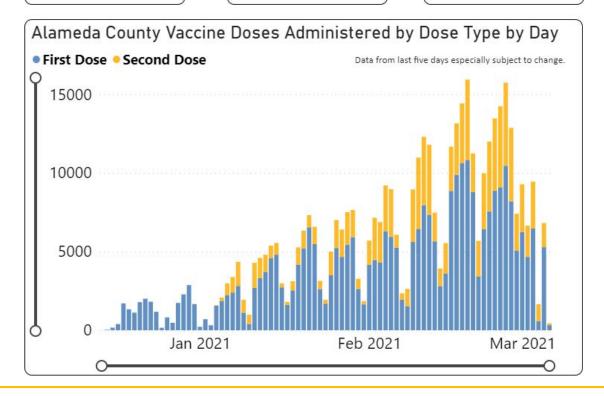
446903

of First Doses Administered

320795

of Second Doses Administered

123215









Alameda County COVID-19 Vaccination Dashboard

% of population >=16 Years

%>=16 Years Received First Dose

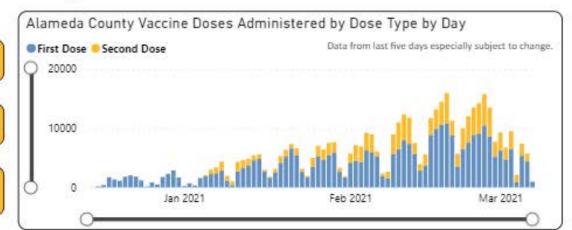
24.9%

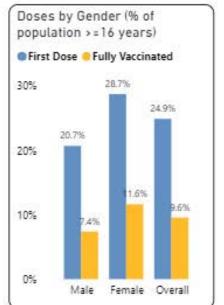
%>=16 Years Fully Vaccinated 9.6%

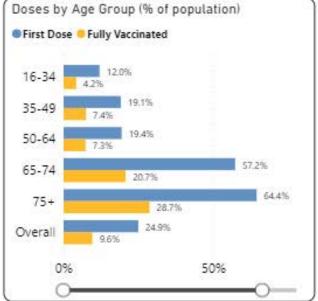
Doses Received by the County

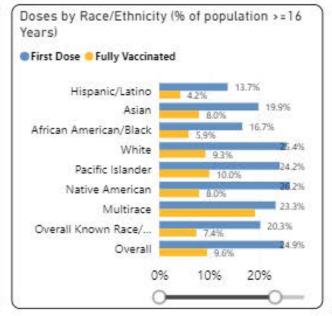
See Counts

See Percentages



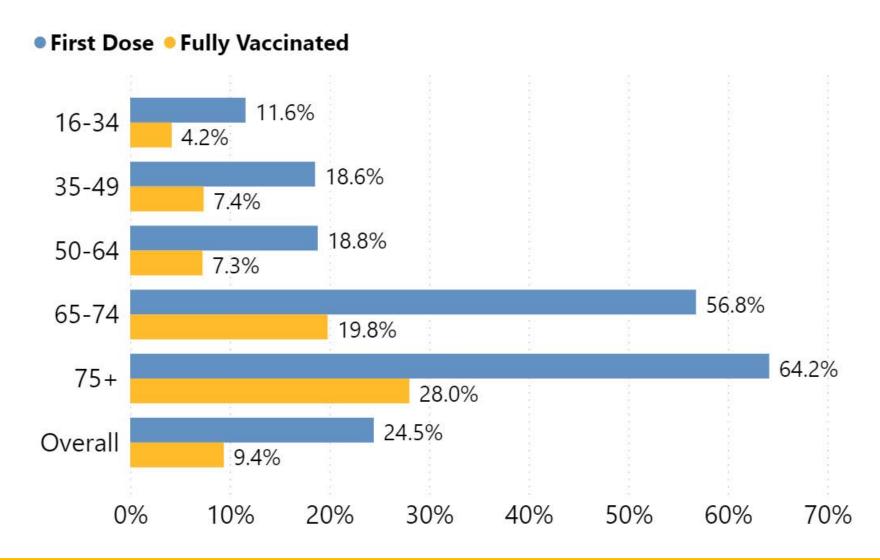






Place	Received First Dose	Fully Vaccinated
Alameda	29.6%	11,1%
Albany	32.3%	11.7%
Ashland	17.5%	6.7%
Berkeley	27.6%	10.6%
Castro Valley	30.0%	11.7%
Cherryland	19.7%	8,6%
Dublin	19.8%	7.3%
Emeryville	22.2%	9.0%
Fairview	27.8%	10.7%
Fremont	21.5%	9.2%
Hayward	22.9%	9.1%
Hayward Acres	15.3%	6.5%
Livermore	24.8%	8.7%
Newark	21.5%	8.6%
Oakland	24.8%	9.0%
Piedmont	42.2%	19.9%
Pleasanton	28.1%	10.7%
Remainder of County	26.8%	9.5%
San Leandro	26.3%	9.5%
San Lorenzo	25.5%	8.5%
Sunol	33,2%	12.7%
Union City	26.7%	11.6%

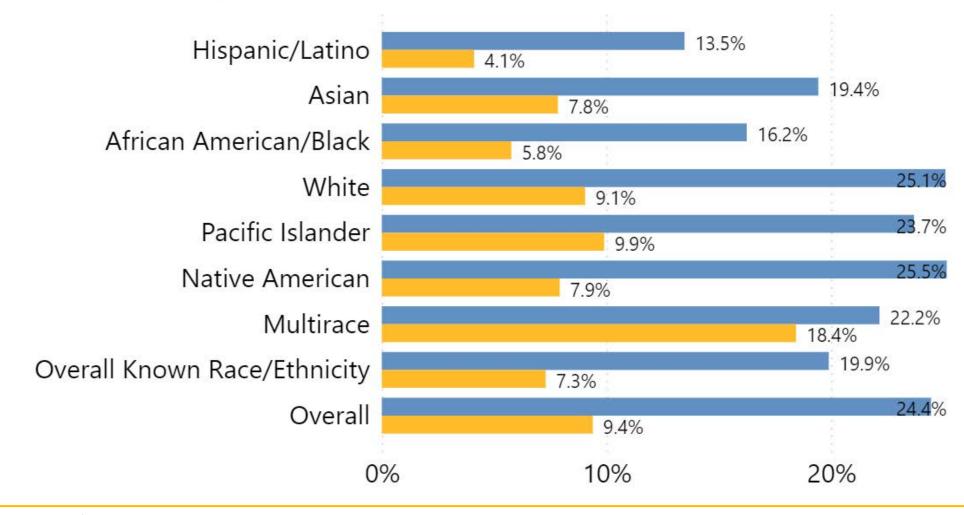
Vaccinated Alameda County Residents, Percent by Age Group





Vaccinated Residents, Percent by Race/Ethnicity (16+)

First DoseFully Vaccinated



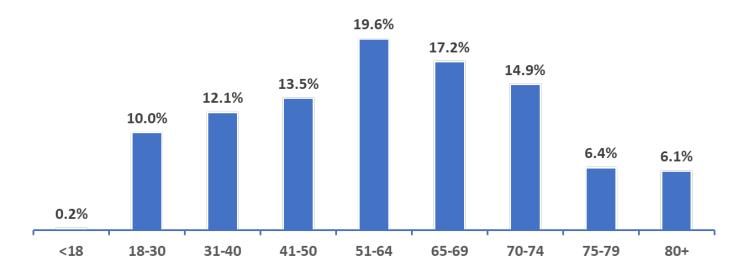


Alameda County PODs

- 60,343 first doses administered through 3.1.21 at the following sites:
- St. Rose Hospital
- Lake Merritt BART
- Castro Valley Library
- Fremont High School, Oakland
- Alameda County Fairgrounds
- Office of Emergency Services
- Fire Pop-Ups
 - Tiburcio Vasquez (South Hayward, Union City, San Leandro/Cherryland)
 - La Clinica (Fruitvale)
 - Hayward Fire Clinic
- Mobile vaccinators for LTCF and senior homes (private pharmacies)

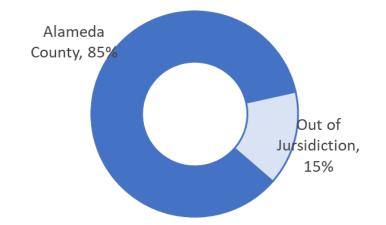
Doses Administered by Age Group

@ Alameda County PODs through 3.1.21



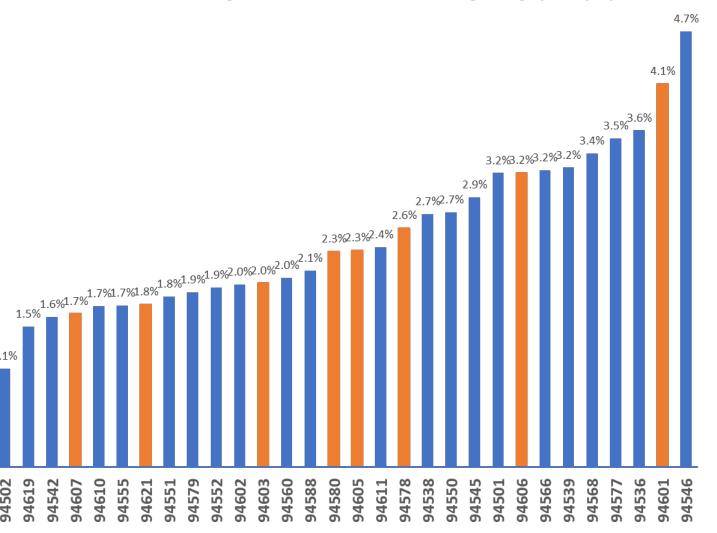
Doses Administered by County of Residence

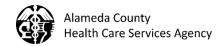
@ Alameda County PODs through 3.1.21



Doses Administered by Zip Code of Residence

@ Alameda County PODs through 3.1.21 among 85% who are AC residents; orange = high priority zip codes





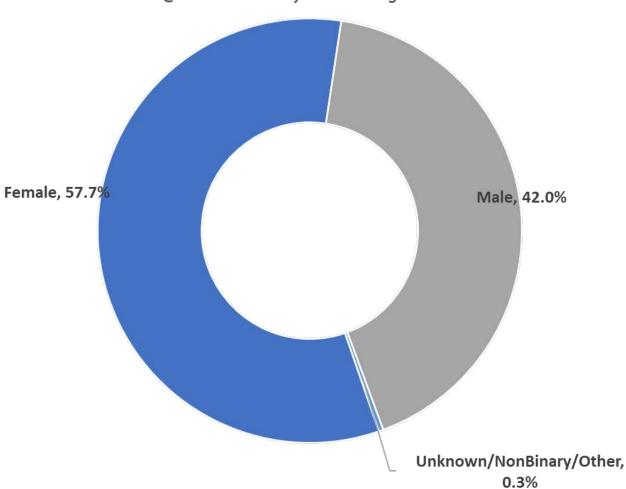
 

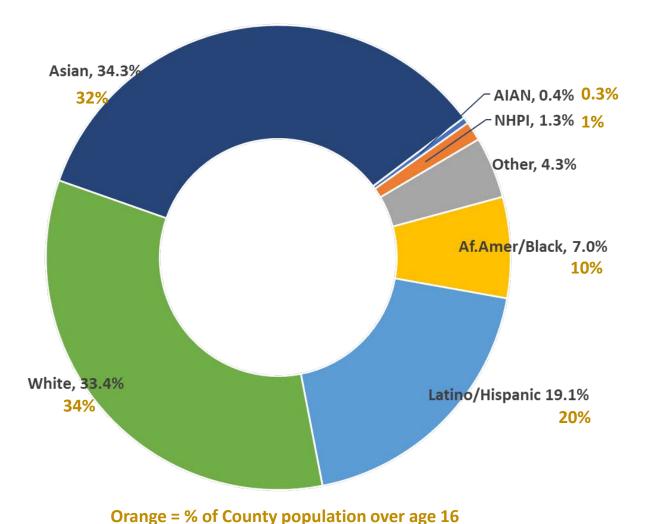
Doses Administered by Race/Ethnicity

@ Alameda County PODs through 3.1.21

Doses Administered by Gender

@ Alameda County PODs through 3.1.21







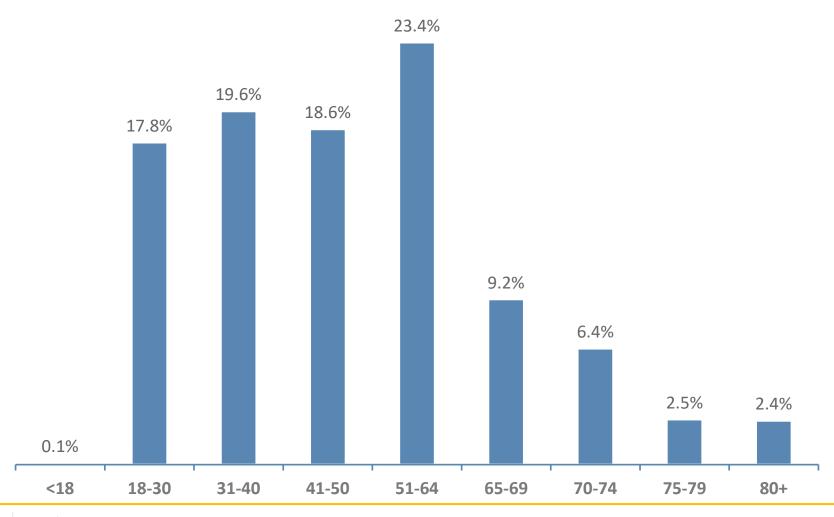
Fremont High School Community POD

- Data: 2/4/21-3/1/21
- N = 7,034
- First doses only

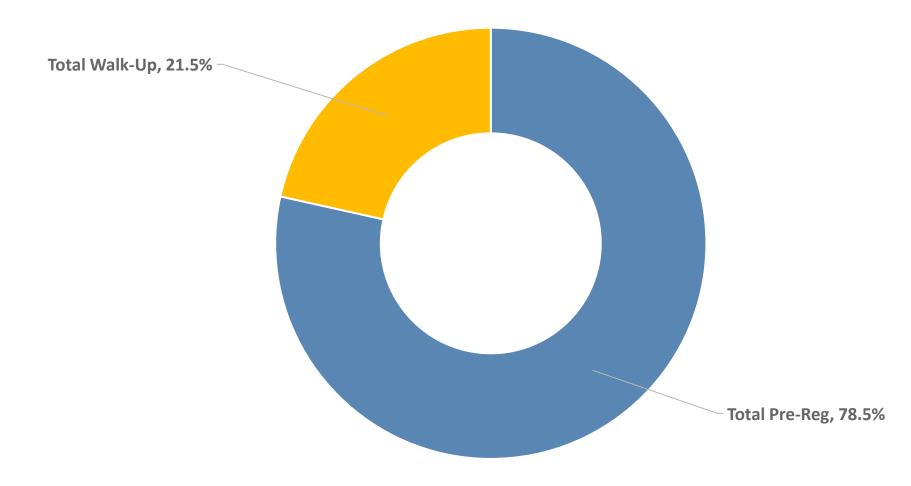


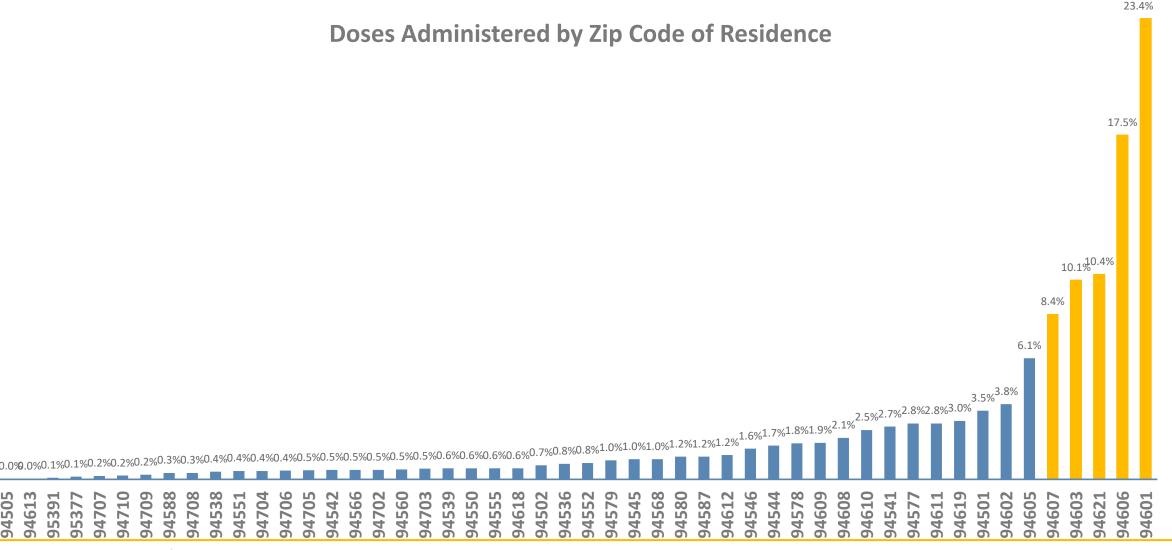


Doses Administered by Age Group



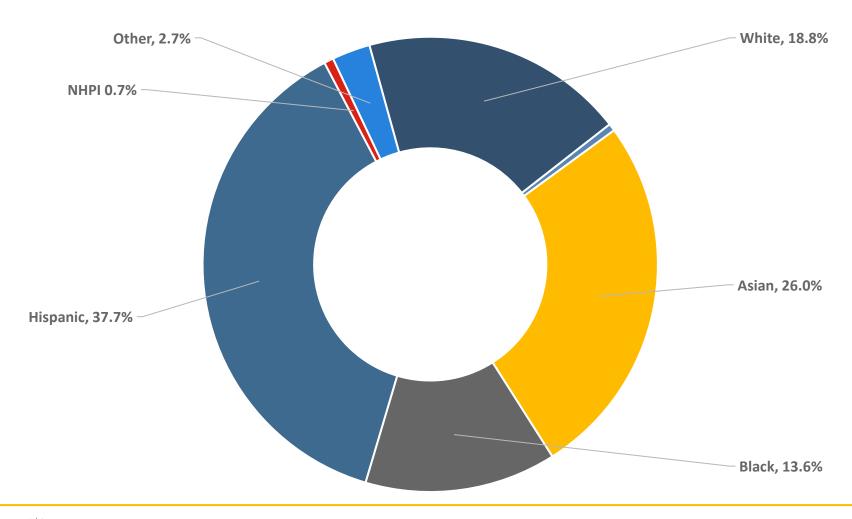
Total Doses Administered by Appointment Type

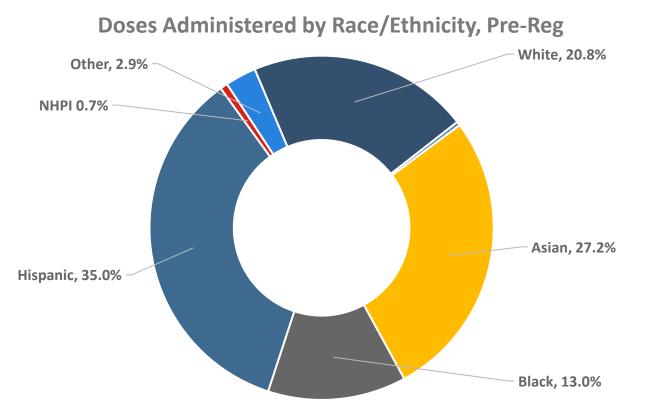


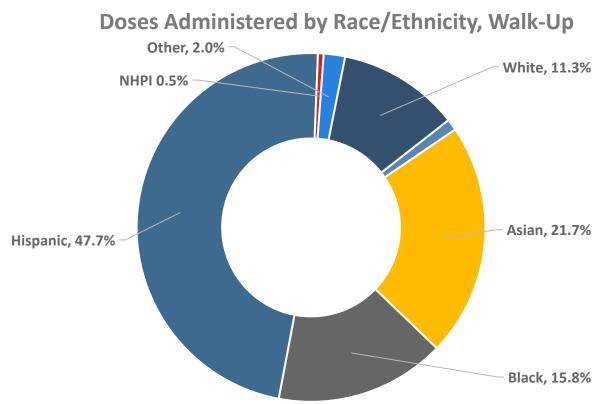




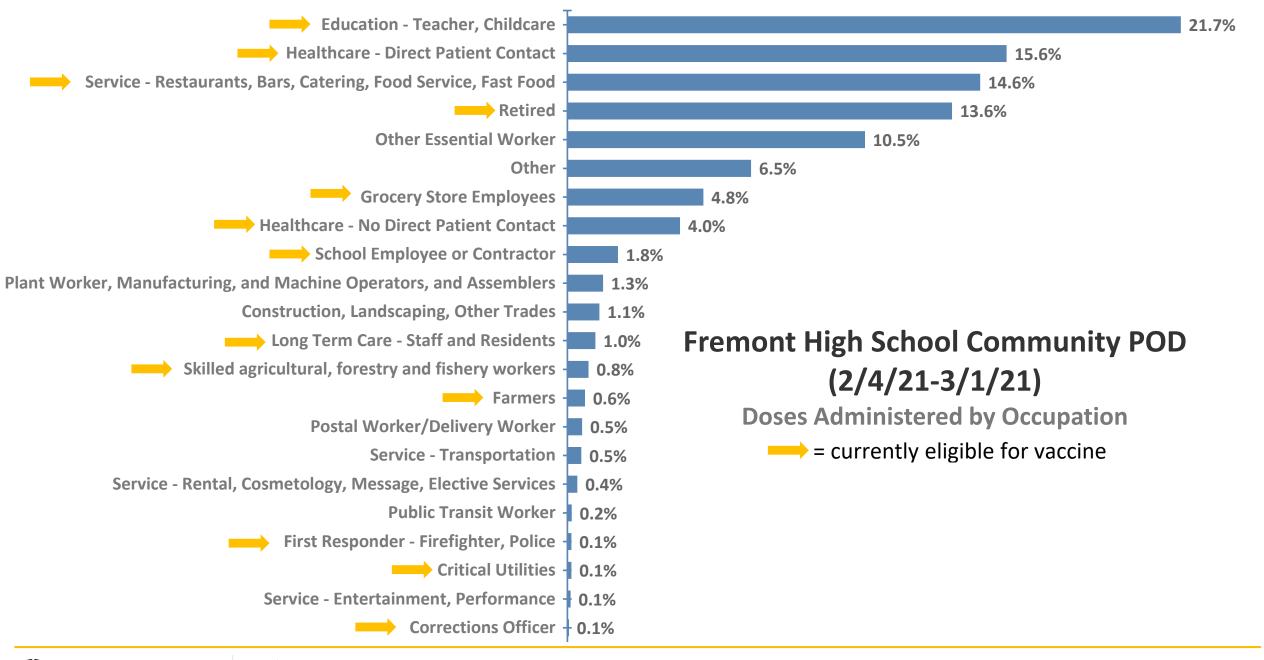
Doses Administered by Race/Ethnicity

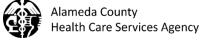












Thank you

Questions



