Board of Supervisors COVID-19 Update

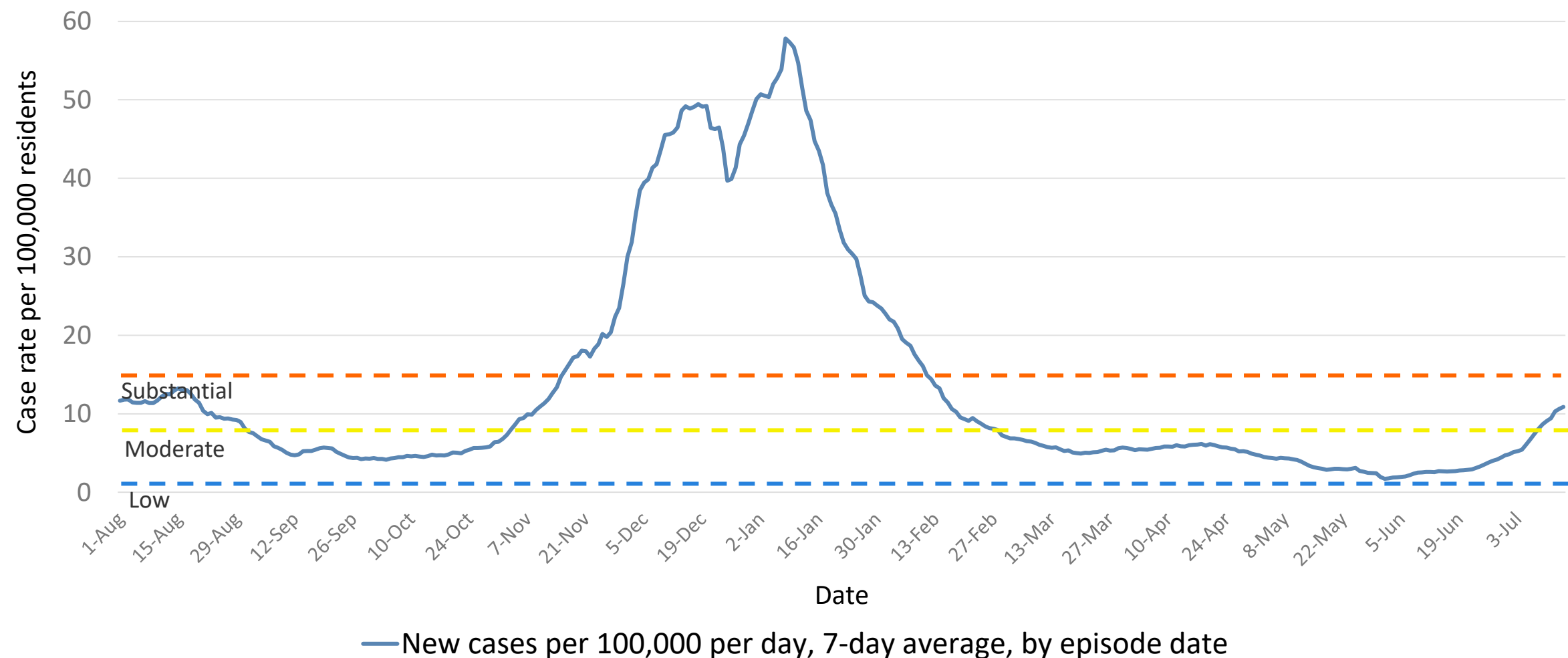July 27, 2021

Agenda

- Data
- Vaccine Updates

Data

Epidemic Data Key Points as of 7/22

- Daily case rate is 10.9 per 100,000
  - Averaging over 300 cases reported daily – 330 cases on 7/23
- Test positivity is 7 %
  - HPI first quartile: 4.2 %
- Post-vaccination cases are being detected - to be expected.
- Hospitalized COVID cases 120; ICU 37
- Testing increased 25% over the last 2 weeks to ~6,200 per day
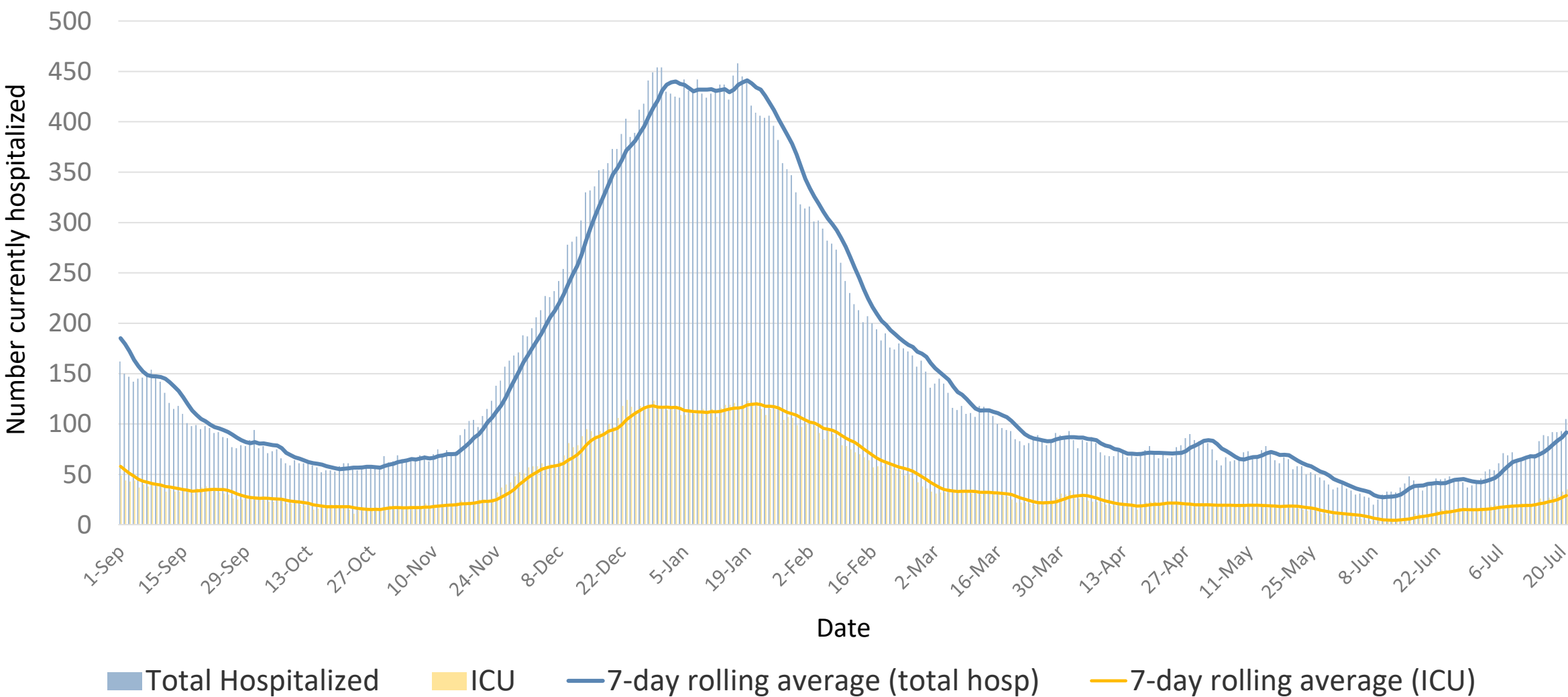
Alameda County COVID-19 Daily Case Rate

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

Alameda County
Health Care Services Agency

Alameda County Public Health Department
Celebrating Healthy People in Healthy Communities

COVID-19 Patients Currently Hospitalized in Alameda County

Legend: Total Hospitalized | ICU | 7-day rolling average (total hosp) | 7-day rolling average (ICU)

Source: California Department of Public Health

Alameda County Health Care Services Agency

Alameda County Public Health Department
Celebrating Healthy People in Healthy Communities

Vaccine updates

Alameda County COVID-19 Vaccination Dashboard

%>=12 Years with at Least One Dose
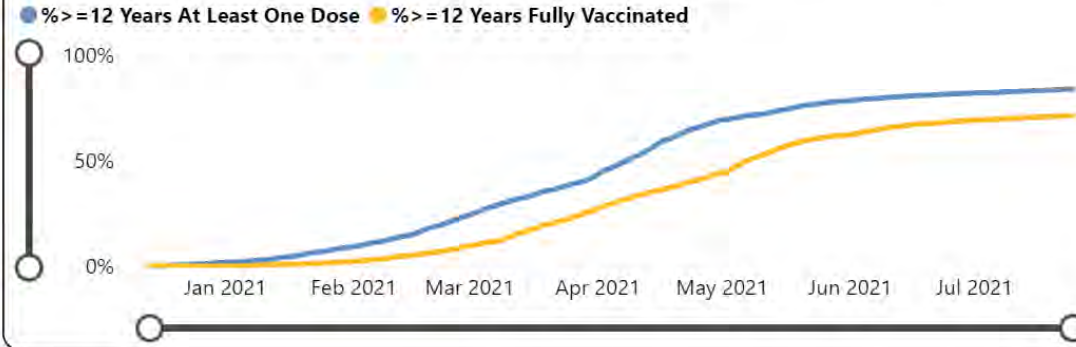## 83.8%

See Counts

%>=12 Years Fully Vaccinated
71.1%

See Percentages

Alameda County Cumulative Percentage of Vaccine Doses

● %>=12 Years At Least One Dose ● %>=12 Years Fully Vaccinated

Place	At Least One Dose	Fully Vaccinated
Alameda	89.3%	76.8%
Albany	97.1%	81.6%
Ashland	71.9%	58.9%
Berkeley	80.9%	69.0%
Castro Valley	87.7%	73.5%
Cherryland	74.9%	61.7%
Dublin	85.4%	72.3%
Emeryville	84.4%	70.4%
Fairview	79.9%	68.6%
Fremont	91.0%	77.6%
Hayward	81.8%	69.4%
Hayward Acres	64.2%	56.8%
Livermore	75.7%	64.9%
Newark	82.6%	72.1%
Oakland	80.9%	67.8%
Piedmont	99.1%	85.7%
Pleasanton	88.0%	75.4%
Remainder of County	65.5%	56.3%
San Leandro	82.9%	70.8%
San Lorenzo	79.5%	69.1%
Sunol	83.6%	72.2%
Union City	84.7%	72.5%

Doses by Gender (% of population >=12 years)

● At Least One Dose ● Fully Vaccinated

Gender	At Least One Dose	Fully Vaccinated
Male	82.0%	69.4%
Female	85.5%	72.3%
Overall	83.8%	71.1%
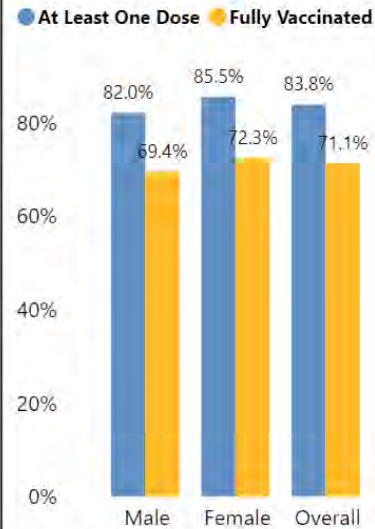
Doses by Age Group (% of population)

● At Least One Dose ● Fully Vaccinated

Age	At Least One Dose	Fully Vaccinated
12-15	66.1%	52.3%
16-34	76.4%	62.8%
35-49	91.2%	77.3%
50-64	85.9%	74.2%
65-74	94.9%	79.4%
75+	97.3%	80.7%
Overall	83.8%	71.1%
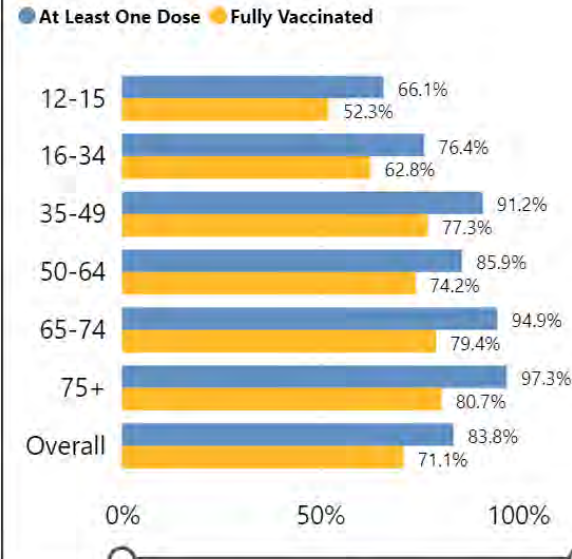
Doses by Race/Ethnicity (% of population >=12 Years)

● At Least One Dose ● Fully Vaccinated

Race/Ethnicity	At Least One Dose
Hispanic/Latino	64.5%
Asian	85.9%
African American/Black	60.1%
White	73.2%
Pacific Islander	84.9%
Native American	96.7%
Multirace	38.0%
Overall Known Race/...	74.3%
Overall	84.0%

Notes and disclaimers: This dashboard is populated with data from the California Immunization Registry (CAIR), the State's electronic immunization information system. Vaccination records were accessed via CAIR's Snowflake platform. Information currently available in CAIR for Alameda County may not include all vaccinations among county residents. Dashboard totals include vaccinations of residents of the City of Berkeley, which is a separate health jurisdiction. Total doses include all doses given; for some of these the dose number is unknown. As of May 7, 2021, our data will reflect a correction in the calculation of the total population that is 16 and older in Alameda County. That population is larger than the original estimates.
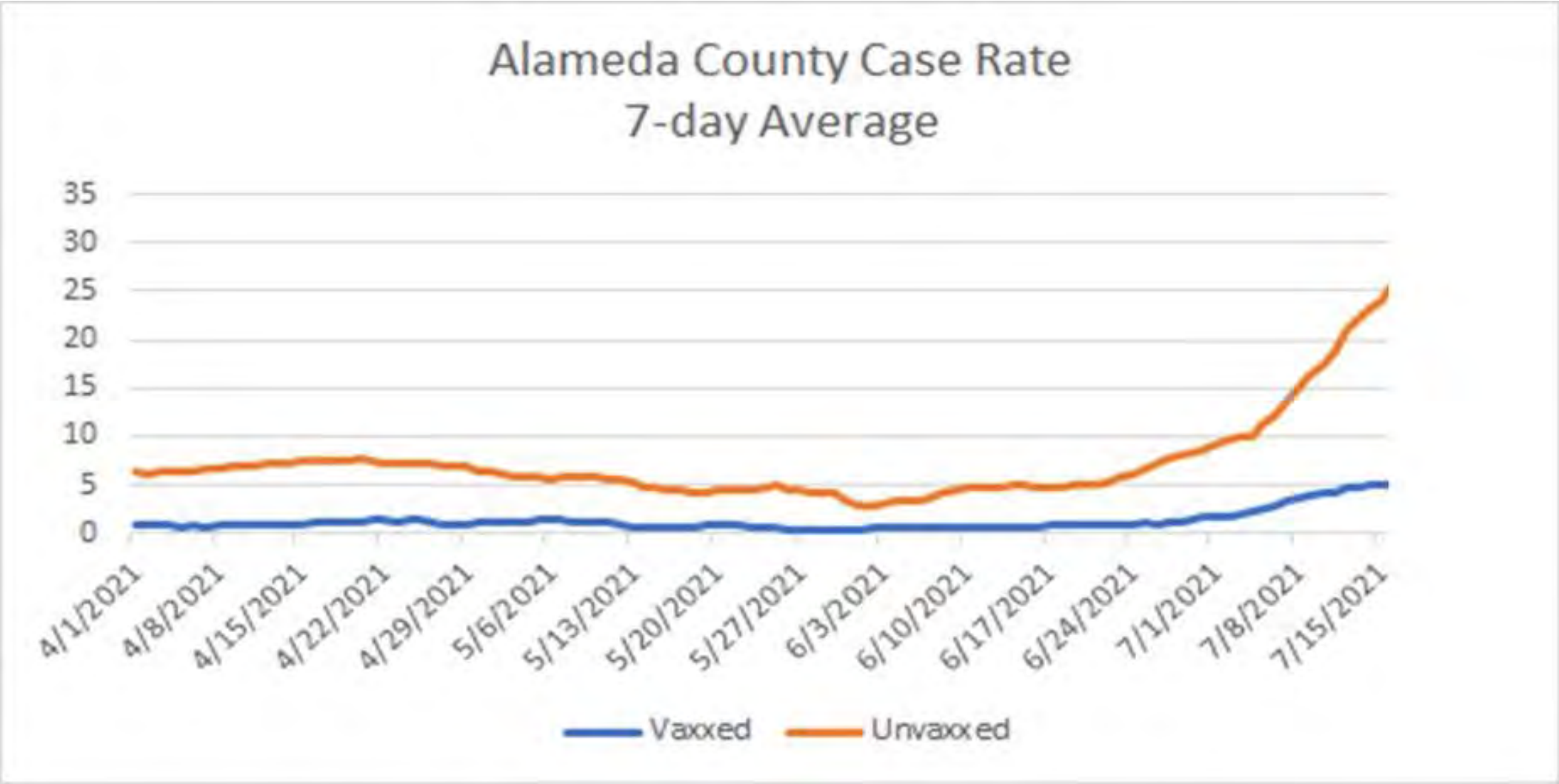
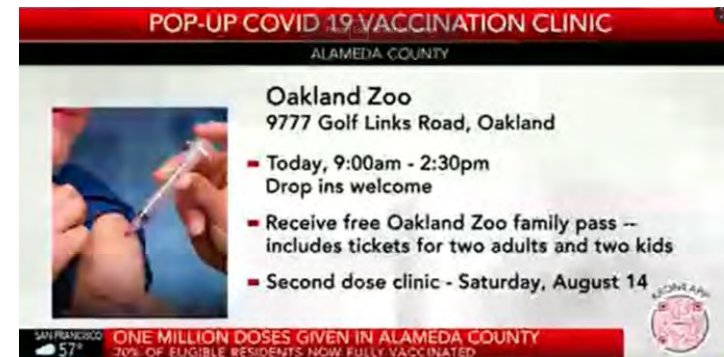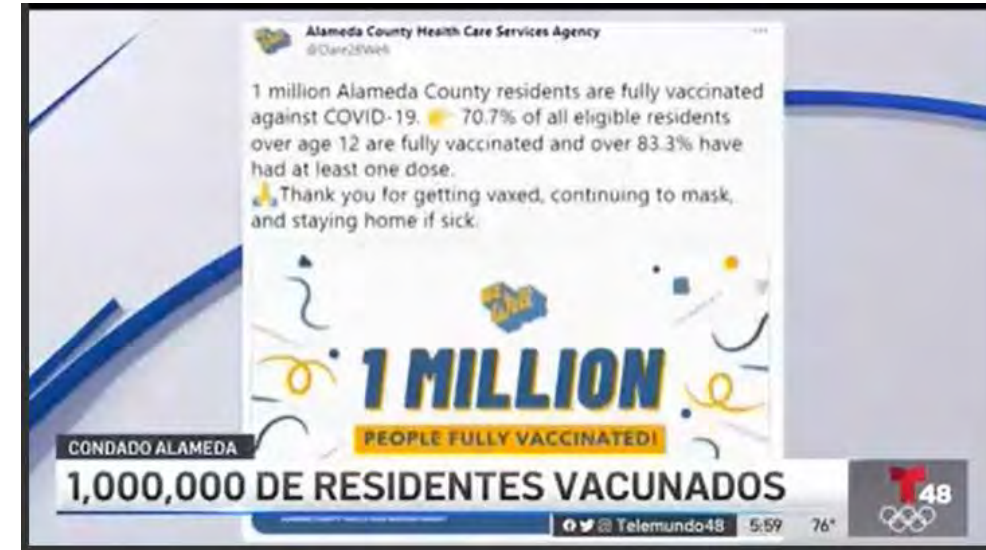Alameda County Health Care Services Agency

Alameda County Public Health Department
Celebrating Healthy People in Healthy Communities

Cases among vaccinated vs unvaccinated people

Alameda County Case Rate 7-day Average

Alameda County milestone reached

Continued efforts at myth-busting

FACT: COVID-19 vaccines were tested in large clinical trials that included people of different ages, races, and ethnicities, as well as those with pre-existing medical conditions, to make sure the vaccines are safe and effective for everyone. Everyone who participated in the vaccine's trials(as early as March 2020) were closely followed after receiving their vaccine and reported no long-term effects. Click here to learn more about the different vaccines and their clinical trials.

7/26/21 California Mandate to Increase Vaccination

- California released first Statewide policy in the U.S. yesterday.

- **Employees in the following settings are required to show proof of vaccination or agree to mask/PPE and be tested at least weekly**
  - State employees, effective 8/2.
  - Homeless shelters, retirement homes, jails/prisons, effective 8/9.
  - Health care settings, including hospitals, skilled nursing facilities, clinics, and doctors' offices, effective 8/9.

  - Congregate settings and health care settings have until 8/23 to come into compliance.

ACPHD Stationary POD Vaccination Sites

148,437 doses administered at PH run PODs (updated 7.24)

Recent Stationary Sites:
- Allen Temple: 1,363 (+176)
- Old Decoto School: 1275 (+44)
- Weekes Community Center: 208 (+62)

Schedule Week of 7.26:
Old Decoto School (Union City)
- 7/30: 4:30pm-7:30pm

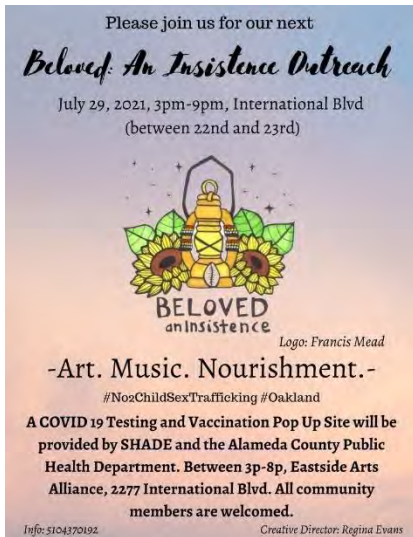Allen Temple Baptist Church (Oakland)
- 7/31: 10am-2pm

Weekes Community Center (Hayward)
- 7/31: 10am-2pm

Mobile/Pop-up Vaccination sites 7/26/21- 8/1/21

Oakland
- **7/27 & 7/31: St. Vincent de Paul Dining Room**
  Open POD, 18+ drop-in only

- **7/28: East Oakland Community Projects**
  Open POD, 18+ drop-in only

- **7/29: SHADE Movement at Eastside Art Alliance**
  Open to everyone 12+

- **7/29: Mount Zion Missionary Baptist Church**
  Open to everyone 12+

- **7/31: Order of Malta at the Cathedral of Christ the Light**
  Open to everyone 12+

- **7/31 Mount Zion Missionary Baptist Church**
  Open to everyone 12+

Berkeley
- **7/27: Dorothy Day House**
  Open POD, 18+ drop-in only

Dublin
- **7/28: Dublin Senior Center**
  Open to everyone 12+

Alameda
- **7/29: Will C. Wood Middle School**
  Open to everyone 12+

San Leandro
- **7/31: California Children's Services**
  Open to everyone 12+

Alameda County
Health Care Services Agency

Alameda County Public Health Department
Celebrating Healthy People in Healthy Communities

Thank you

Questions

Alameda County
Health Care Services Agency

Alameda County Public Health Department
Celebrating Healthy People in Healthy Communities