

Alameda County Board of Supervisors

COVID-19 Update

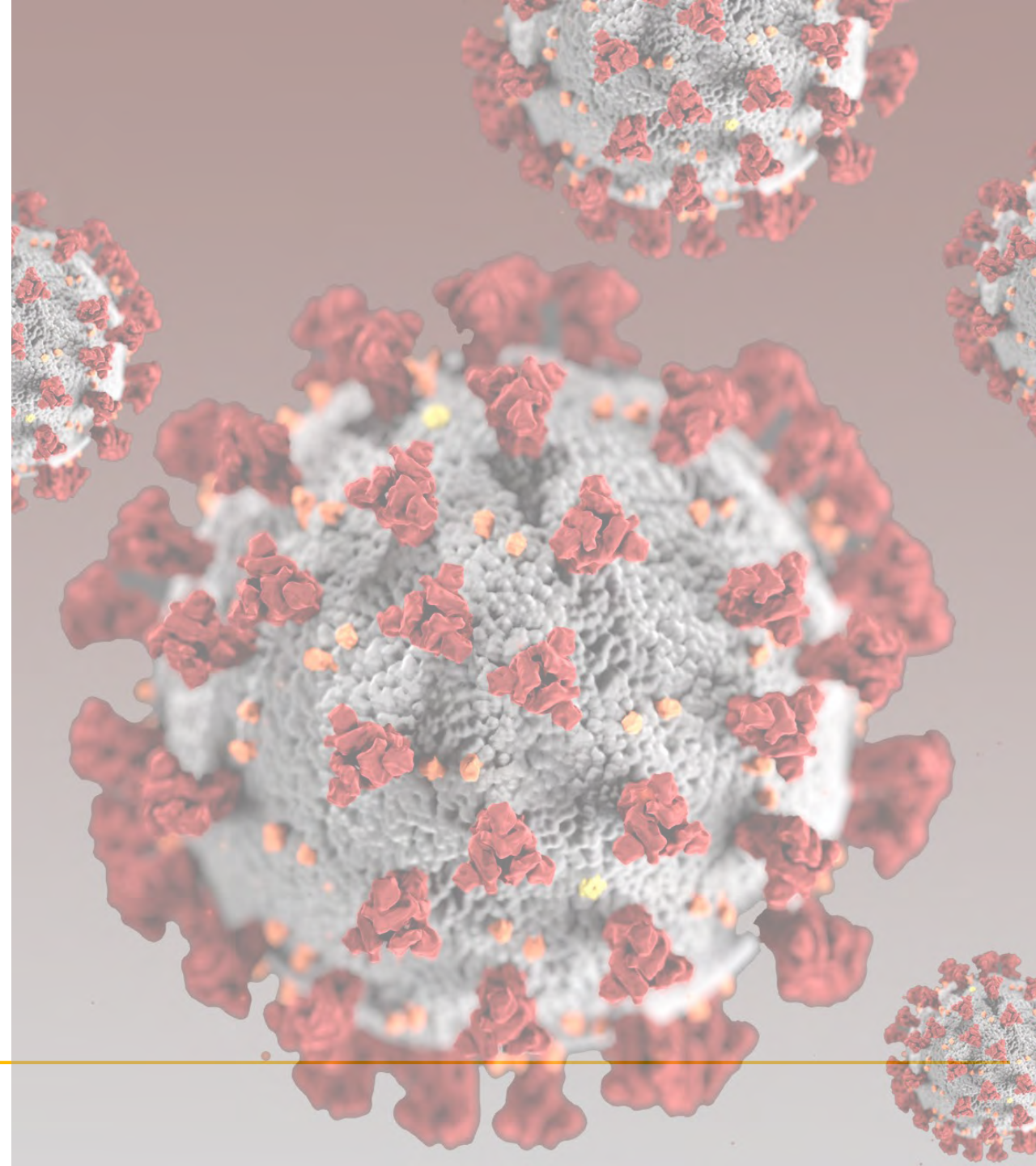
October 26, 2021



Alameda County
Health Care Services Agency



Alameda County Public Health Department
Celebrating Healthy People in Healthy Communities



Agenda

- Data
- Vaccine Update
- Communications Update

Data

Epidemic Data Key Points

- Daily case rate is 6.2% per 100,000
- Test positivity is 1.4 %
- Hospitalized COVID cases 81; ICU 31
- ~11,000 lab tests per day
- 138 deaths from 7/1 to 10/12
- Continued improvement - concern for winter wave remains

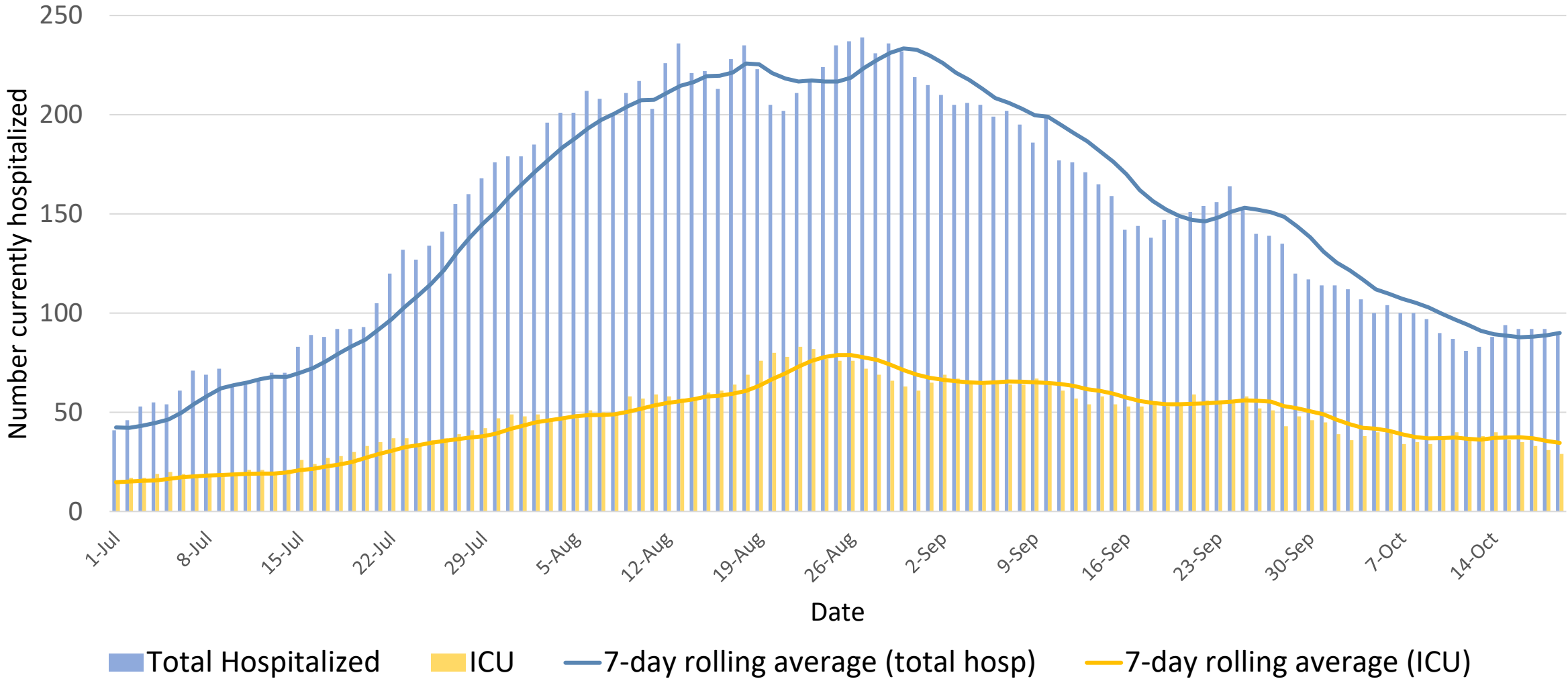


Mask Metrics Progress – No Criteria Met Yet

- Yellow/Moderate community transmission since 10/15/21
 - Goal: Three weeks in Yellow (11/5)
- COVID-19 hospital bed occupancy 3.6% of staffed beds
 - Goal: 3.3% (7-day avg)
- 71% of **total population** fully vaccinated
 - Goal: 80%
- Vaccine authorization for ages 5-11 expected early November
 - Goal: 8 weeks after authorization



COVID-19 Patients Currently Hospitalized in Alameda County



Source: California Department of Public Health

Vaccine Updates



Alameda County COVID-19 Vaccination Dashboard

% of population >= 12 Years

% >= 12 Years with at Least One Dose

89.4%

See Counts

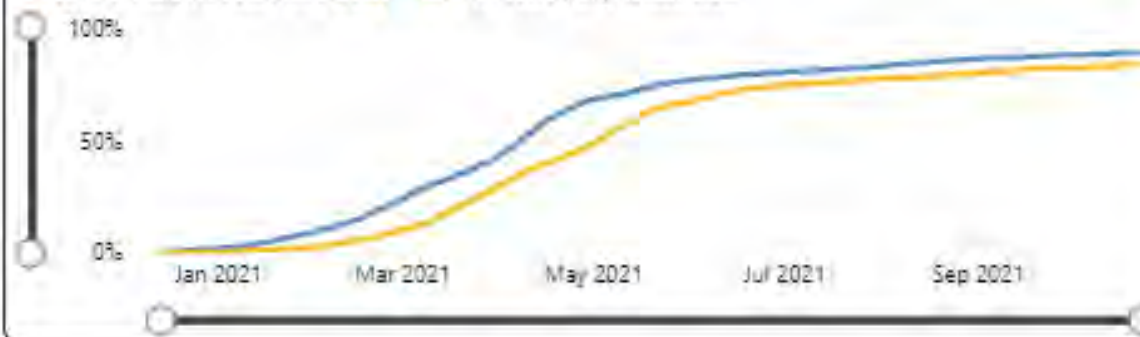
% >= 12 Years Fully Vaccinated

84.0%

See Percentages

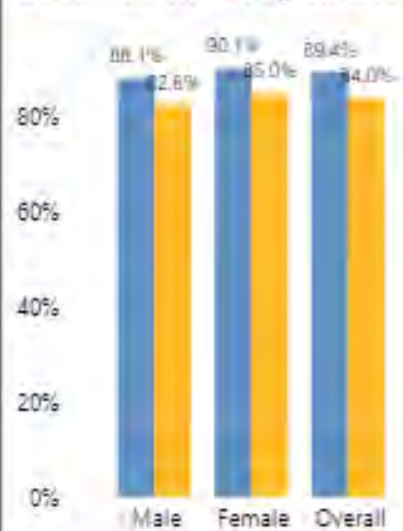
Alameda County Cumulative Percentage of Vaccine Doses

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



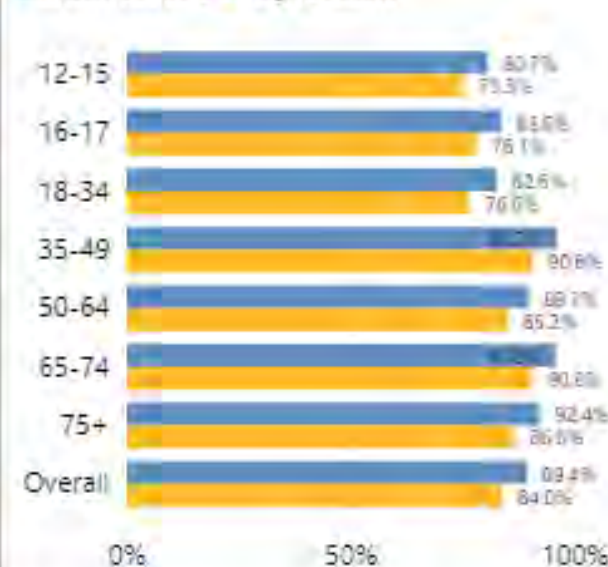
Doses by Gender (% of population >= 12 years)

■ At Least One Dose ■ Fully Vaccinated



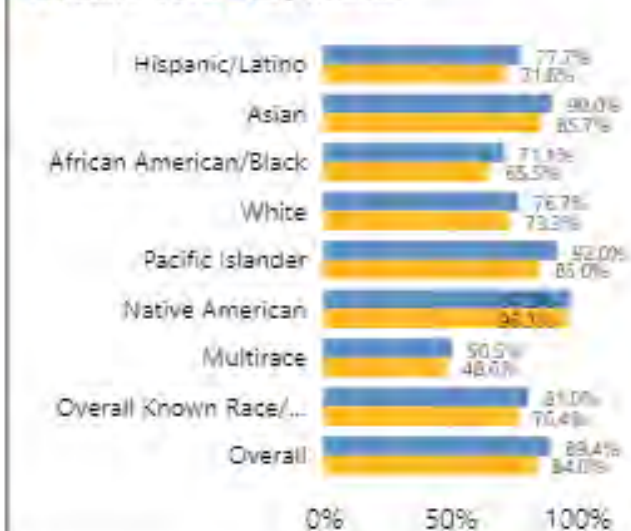
Doses by Age Group (% of population)

■ At Least One Dose ■ Fully Vaccinated



Doses by Race/Ethnicity (% of population >= 12 Years)

■ At Least One Dose ■ Fully Vaccinated



Place	At Least One Dose	Fully Vaccinated
Alameda	90.6%	86.2%
Albany	94.1%	89.7%
Ashland	78.9%	73.7%
Berkeley	80.9%	76.1%
Castro Valley	91.6%	85.4%
Cherryland	83.3%	77.6%
Dublin	90.7%	85.4%
Emeryville	83.9%	78.7%
Fairview	86.2%	81.6%
Fremont	92.9%	87.8%
Hayward	91.0%	85.0%
Hayward Acres	79.4%	73.9%
Livermore	86.1%	81.0%
Newark	89.2%	84.3%
Oakland	88.2%	82.2%
Piedmont	97.5%	97.5%
Pleasanton	94.2%	89.0%
Remainder of County	78.9%	74.2%
San Leandro	92.5%	87.1%
San Lorenzo	90.4%	85.8%
Sunol	91.5%	86.3%
Union City	91.3%	86.2%



Boosters Recommended for ages 65+, Certain Groups, J&J

- **Pfizer and Moderna Recipients**

- A booster is recommended after 6 months for those:
 - 65 or older
 - 50-64 with underlying conditions or living with social inequity
 - Long-term care residents
- Consider a booster after 6 months for those:
 - 18-49 with underlying conditions or living with social inequity
 - 18-64 and who work or live in a high-risk setting

- **J&J Recipients**

- A booster is recommended 2 months after vaccination



Boosters Continued

- Mixing and matching vaccine types permitted
- Moderna booster is a half-dose
- Residents can contact their medical provider or local pharmacy for boosters
 - Alameda County PODs are focused on reaching unvaccinated residents
- **Older adults strongly recommended to get a booster**



5-11 Year-olds

HCSA & PHD working to support 5-11 vaccinations:

- Vaccine availability at pediatric providers
 - Assembling lists of pediatric providers
 - Supporting provider registration on MyCAVax
 - Supporting small orders of vaccine
- Expanding county PODs
 - Pediatric vaccine doses, expanded hours for families at sites
- Centralized stable clinics in certain school districts
 - Focusing on 7 school districts with lowest vax rates
- Mobile clinics for schools
 - Support for schools in census tracts with lowest vax rates
 - Using contracted providers and county staff
- Working with ACOE for general messaging, resource sharing, and planning



D.O.O.R. Program Status Update

- **ACTIVITIES as of 10-24-2021**
 - 59,396 Doors knocked/contacts attempted
 - 13,966 conversations held
- **VACCINATION UPTAKE:**
 - Since DOOR began, vaccination rates increased 10% in DOOR Census Tracts.
 - Over 12,000 residents vaccinated in those tracts.
 - The census tracts feature other outreach & engagement strategies in addition to DOOR, including health education at vax and testing sites and targeted communications strategies.
 - Residents often bring DOOR outreach material to County vaccination sites, indicating that they learned of the site through DOOR.
 - We are asking clients at our PODs how they heard about the PODs, to better track outcomes



*Serenity House
Mobile Vaccination
Clinic*



Communications

FDA- Authorized Treatment for High-Risk Persons

MONOCLONAL ANTIBODY TREATMENT

FDA-authorized treatment is available for high-risk persons with COVID-19



[Testing](#)



[Isolation & Quarantine](#)



[Community Resources](#)



[Health Alerts & Advisories](#)



[Outreach Flyer in English](#)

Did you just test positive for COVID? Free, FDA-authorized monoclonal antibody (mAB) treatment is available. Treatment can help reduce your symptoms and keep you out of the hospital. This treatment is available to all regardless of health insurance or immigration status.

What are Monoclonal Antibodies?



**WEAR A MASK,
GET VACCINATED,
AND TAKE A
COVID-19 TEST IF
YOU GATHER.**



ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY

@Dare2BWell

covid-19.acgov.org

#HealthyDía #DíaSaludable



Thank you

