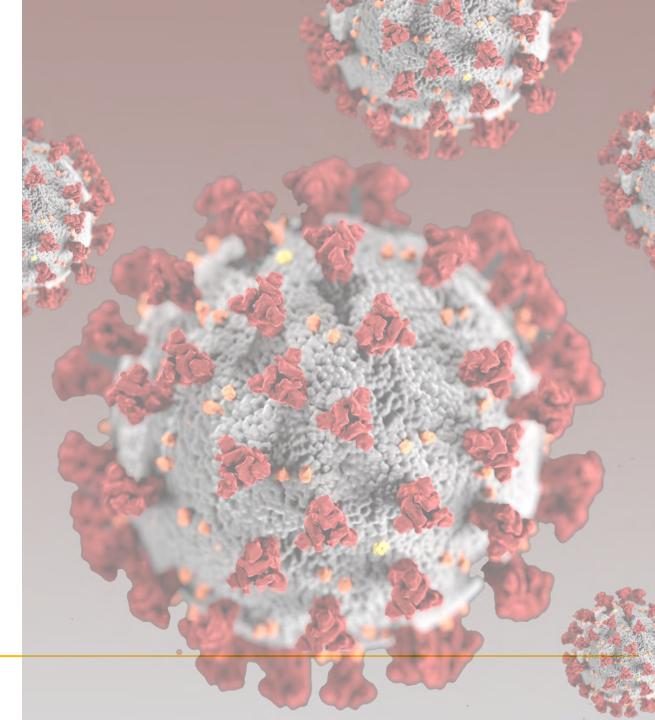
Alameda County Board of Supervisors

COVID-19 Update

November 2, 2021







Agenda

- Data
- Vaccine Update
- Mask Update
- Communications Update

Data





Epidemic Data Key Points

- Daily case rate is 6.1 per 100,000
 - Averaging ~100 cases reported per day
- Test positivity is 1.3 %
- Hospitalized COVID cases 72; ICU 25
- ~ 11,000 lab tests per day
- 135 deaths from 7/1 to 10/12

Vaccine Updates

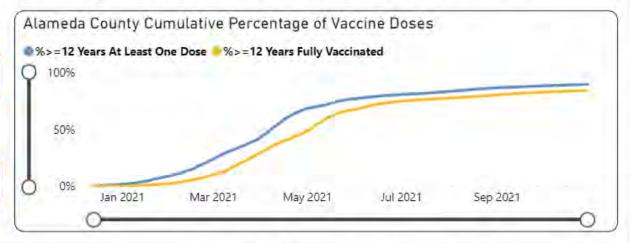


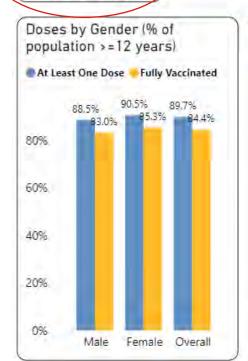
Alameda County COVID-19 Vaccination Dashboard

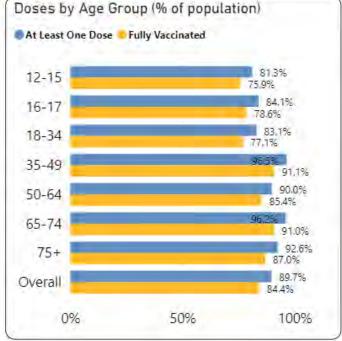
%>=12 Years with at Least One Dose 89.7%

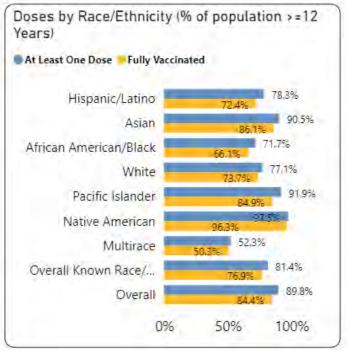
See Counts

%>=12 Years Fully Vaccinated See Percentages 84.4%









Place	At Least One Dose	Fully Vaccinated
Alameda	90.9%	86.5%
Albany	94.2%	89.7%
Ashland	79.3%	74.2%
Berkeley	81.4%	76.6%
Castro Valley	92.0%	85.8%
Cherryland	83.8%	78.3%
Dublin	91.0%	85.8%
Emeryville	84.1%	78.9%
Fairview	86.7%	82.2%
Fremont	93.2%	88.1%
Hayward	91.4%	85.4%
Hayward Acres	80.1%	74.6%
Livermore	86.5%	81.4%
Newark	89.5%	84.6%
Oakland	88.6%	82.6%
Piedmont	97.5%	97.5%
Pleasanton	94.4%	89.3%
Remainder of County	79,4%	74.8%
San Leandro	92.8%	87.5%
San Lorenzo	90.9%	86.3%
Sunol	91.7%	86.5%
Union City	91.6%	86.6%



Community Vaccination Focus Areas

- 1. Long-term care facilities (LCTFs)
 - 150 LTCFs have requested a booster dose clinic from ACPHD
- 2. Expanded eligibility to 5-11 years old
- 3. Homebound vaccinations including small facilities
- 4. Mobile vaccination clinics
 - Focusing on low-vaccination census tracts
 - Continued community partnerships
 - Working with contracted partners



Vaccines for 5-11 year olds

- On 10/29 the FDA authorized Pfizer COVID-19 vaccine for ages 5-11
- CDC Advisory Committee on Immunization Practices to consider on 11/2
- Expect CDC recommendations for 5-11 and WSSSRW* endorsement 11/3
 - HCSA/ACPHD expects to follow these recommendations
- Some appointments should be available later this week
- Supply expected to increase in coming weeks

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 9 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



Boosters

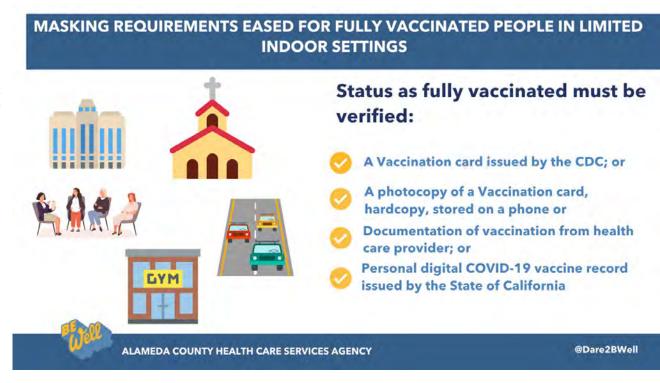
- Residents should contact their medical provider or pharmacy for boosters
 - Alameda County PODs are focused primarily on reaching unvaccinated residents
- We strongly recommend boosters for:
 - Adults 65+
 - Adults 50+ from disproportionately impacted communities



Mask Update

Alameda County Eases Masking Requirements for Fully Vaccinated People

- Vaccinated people may now remove masks in some closed settings, such as offices, gyms, religious gatherings, organized gatherings
- Requirements
 - Every individual is fully vaccinated
 - No more than 100 individuals present
 - Space not open to the general public
- Masks still required indoors for:
 - In all other public settings
 - Unvaccinated people (state)
 - K-12 settings (state)
 - Public transit (federal





Mask Metrics Progress –

- Orange/substantial community transmission since 10/28
 - Goal: Three weeks in Yellow
- COVID-19 hospital bed occupancy 3.29% of staffed beds
 - Goal: 3.3% (7-day avg)
- 71.8% of total population fully vaccinated
 - Goal: 80%
- Vaccine for ages 5-11 expected this week
 - Goal: 8 weeks after authorization

Communications



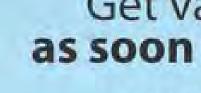
A study of hospitalized patients with symptoms similar to COVID-19* found...

Unvaccinated people with a previous infection were



more likely to have a positive COVID-19 test compared to vaccinated people[†]

*COVID-19-like illness hospitalizations 90-179 days after prior infection or full vaccination. Received two doses of an mRNA vaccine and no previous infection.



Get vaccinated as soon as possible

bit.lv/MMWR7044e1





Thank you