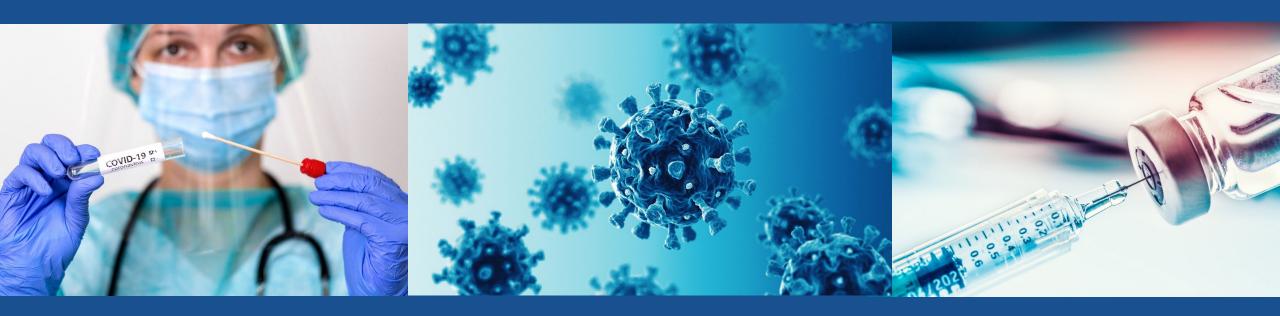
Behavioral Health - Environmental Health - Office of Agency Director - Public Health Emergency Medical Services - Homeless Care & Coordination - HealthPAC Center for Healthy Schools & Communities



Board of Supervisors COVID-19 Update

May 10, 2022

Data & Policy Update

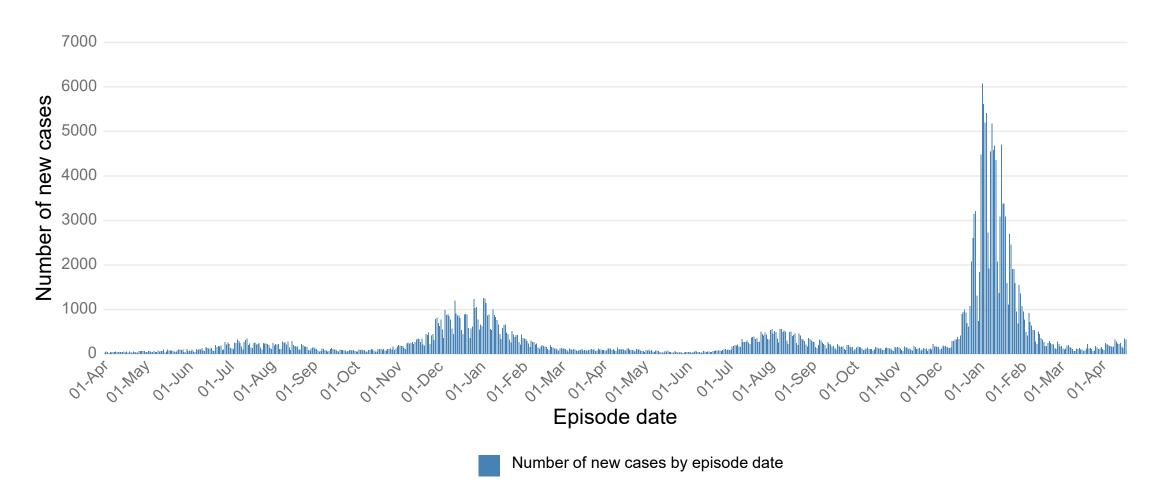


Epidemic Data Key Points

- 26 cases per 100,000 residents per day
- 6% overall test positivity
- ~10,000 reported lab tests per day
- 50 hospitalized, 5 ICU
- 289 deaths since January 1st
- BA.2 circulating with BA.2.12.1 emerging

Visit the COVID-19 dashboard for more data

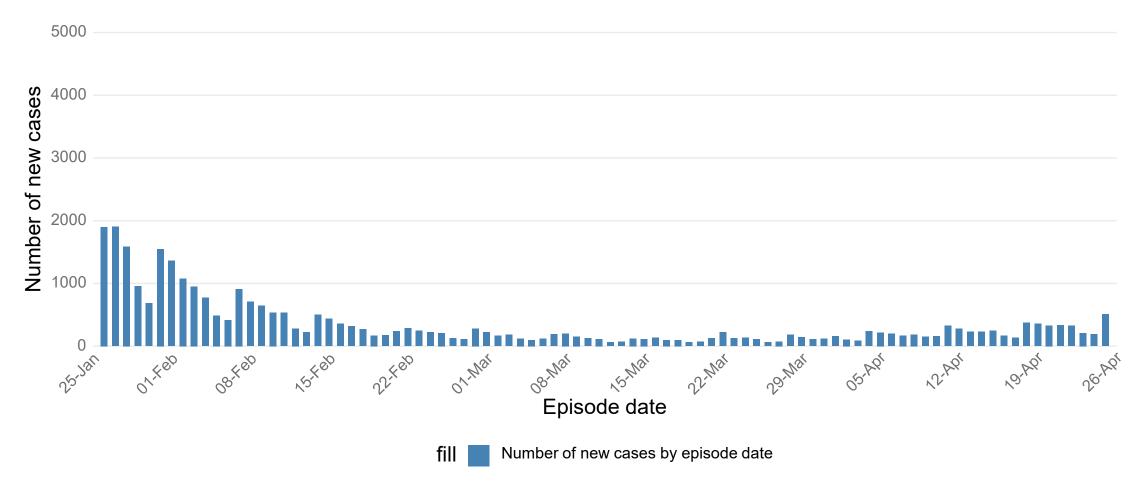
New Alameda County COVID-19 Cases by episode date, 2020-2022



Includes City of Berkeley Source: CalREDIE Data Distribution Portal download April 28, 2022



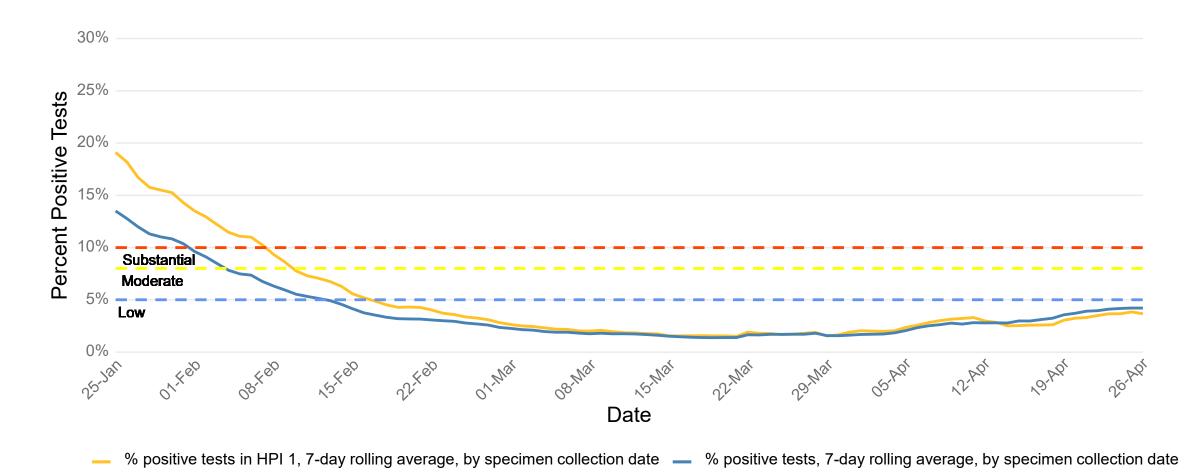
New Alameda County COVID-19 Cases by episode date



Includes City of Berkeley Source: CalREDIE Data Distribution Portal download May 03, 2022



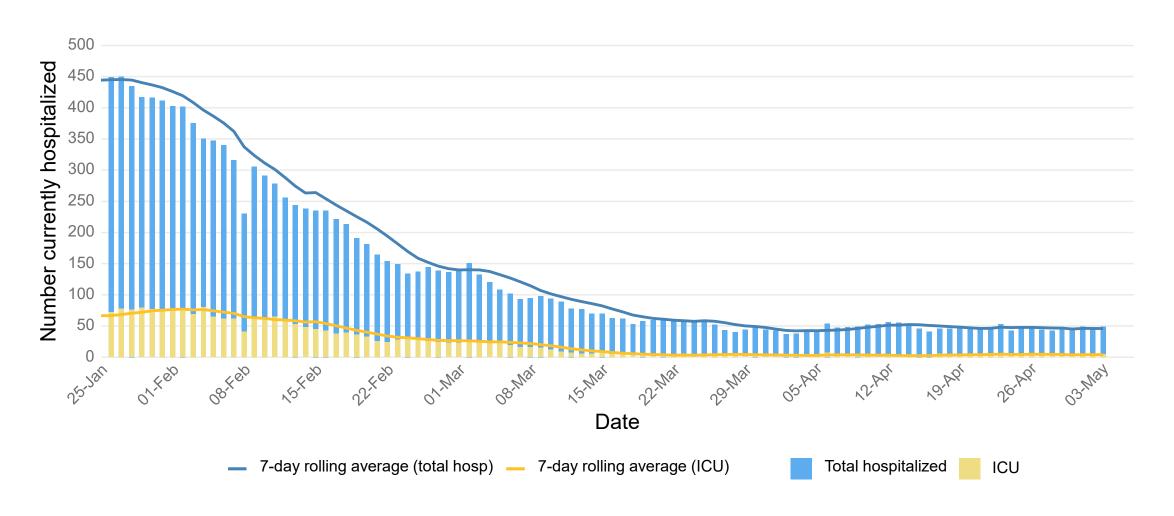
Alameda County COVID-19 Test Positivity



Includes City of Berkeley Source: CalREDIE Data Distribution Portal download May 03, 2022



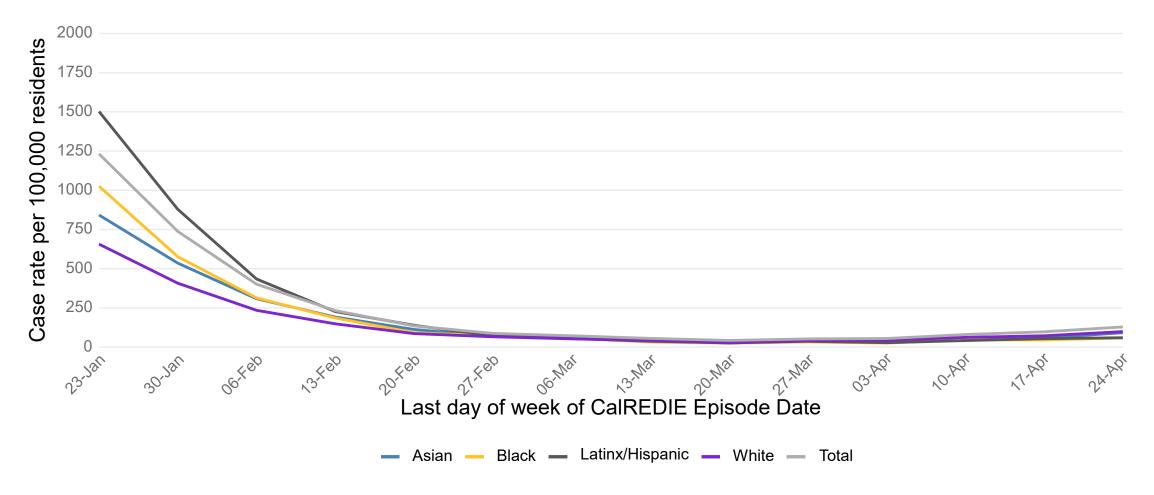
Patients with COVID-19 Currently Hospitalized in Alameda County







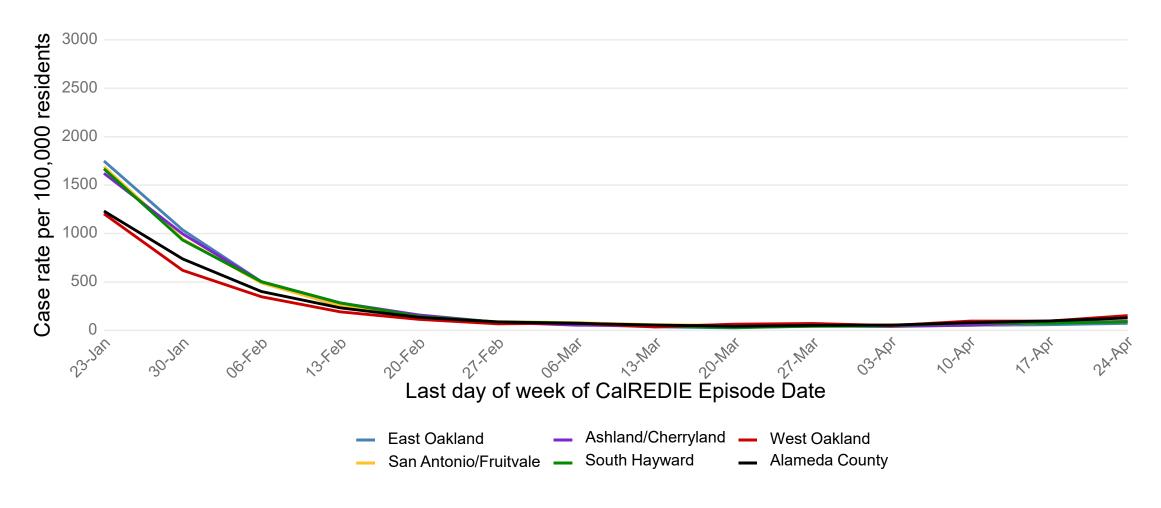
Alameda County COVID-19 weekly case rate



Includes City of Berkeley Source: CalREDIE Data Distribution Portal May May 03, 2022



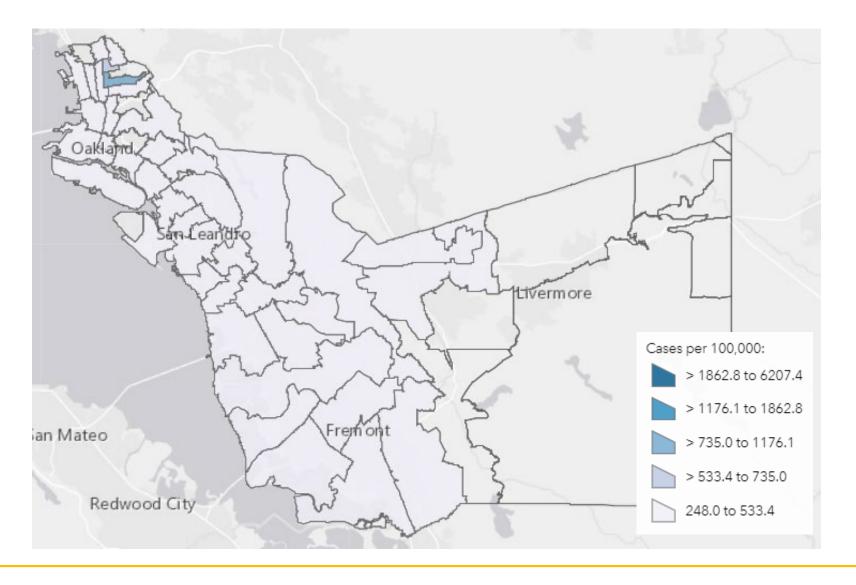
Alameda County COVID-19 weekly case rates



Alameda County includes City of Berkeley. Source: CalREDIE download May 03,2022

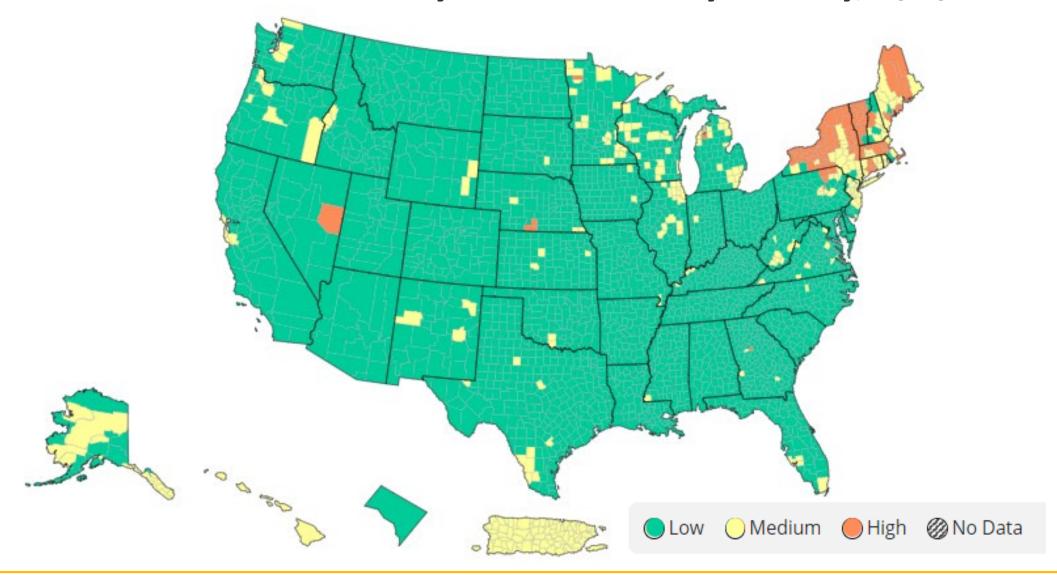


COVID-19 28-day case rates by Zip Code, 5/8/22



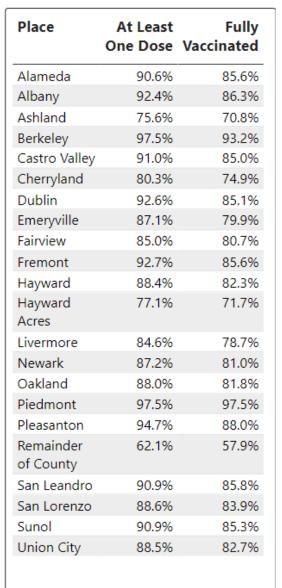


CDC COVID-19 Community Levels in US by County, 5/5/22













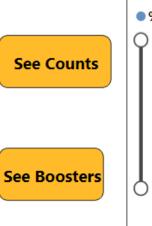
% at Least One Dose

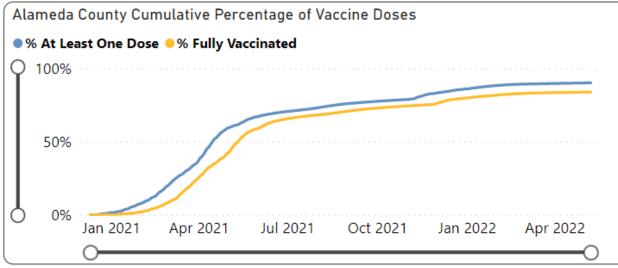
90.2%

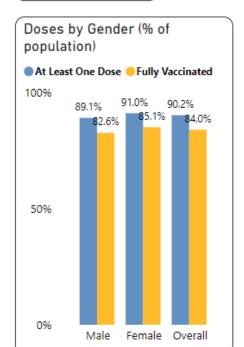
% Fully Vaccinated

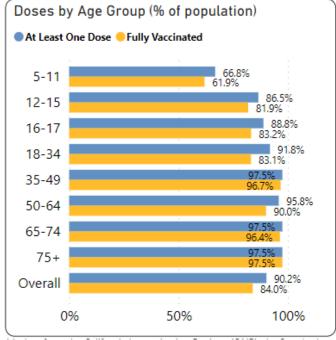
84.0%

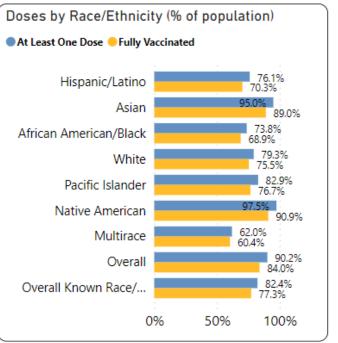




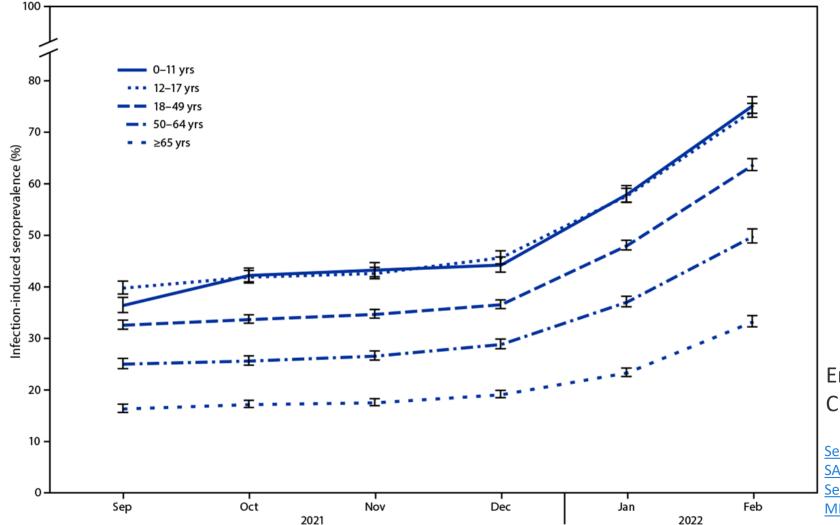








Seroprevalence of infection-induced SARS-CoV-2 antibodies, by age group — United States, September 2021–February 2022



Error bars represent 95% Cls at each time point.

<u>Seroprevalence of Infection-Induced</u> <u>SARS-CoV-2 Antibodies — United States,</u> <u>September 2021–February 2022 |</u> <u>MMWR (cdc.gov)</u>



Update on masking

- Masks are strongly recommended for all in indoor settings
- Considerations for possible mask requirement
 - Worsening hospital impacts
 - Re-emergence of COVID-19 disparities
 - Post COVID syndrome?
- Reasons to continue with recommendation
 - High seroprevalence and high vaccination rates leading to high immunity levels
 - COVID-19 is not going away we will all be exposed repeatedly
 - High quality masks offer protection for those that need or want it
 - Must use less restrictive approaches first



Masking – cont.

- Upgrade your mask for the best possible protection KF94, KN95 or N95
- COVID Division has purchased 126,000 KN95 masks



- 26,000 are child/small size
- Working to distribute masks ASAP via CBOs and other partners
- Coordinating with test kit distribution where possible



Update on COVID-19 Treatment

- Medication is available for people with COVID at high risk* of severe illness
 - <u>Paxlovid</u>, <u>Remdesivir</u>, Molnupravir, Bebtelivomab
- Low-barrier treatment options in Alameda County:
 - CDPH Optum Serve mobile test sites (Paxlovid)
 - COVID Division treatment call center in planning
 - COVID Division working with local testing providers to offer treatment
- Test-to-treat resources also linked at <u>covid.gov</u>
- Contact your medical provider first if possible

Behavioral Health





Communications



Hyperlocal Vaccine Ad Campaign (Round 2)

- African American/Black; Latinx Audiences: Parents of children; Young adults
 - Informed by local data on vaccine uptake and gaps by race/ethnicity, age, and location
 - Ads direct to alamedacountyvax.org-->Vaccine registration
- Ads Served to Black and Latinx in English and Spanish in Priority Zipcodes: Digital banners; Live cable and on-demand; Social media
- Ads Reaching Black and Latinx in English and Spanish: News media eblasts; Digital video; Radio; Newspapers
- Over \$190k placement: Digital ads launch early May; Remaining ads launch mid-May



I didn't wanna miss...

...getting a summer job.
So glad I got vaccinated!







Mom, we need to talk.

I want to get the COVID vaccine.

FIND A COVID VACCINE SITE NEAR YOU



Dad, we need to talk.

I want to get the COVID vaccine.

FIND A COVID VACCINE SITE NEAR YOU





COVID aún NO ha terminado. iSigamos protegiéndonos!

Having grandma in my life means everything to me.



¡VACÚNESE HOY!



PUBLIC HEALTH DEPARTMENT



FIND A COVID VACCINE SITE NEAR YOU





Staying Healthy

- Get vaccinated and boosted if eligible
- Wear high-quality well-fitting masks in indoor public spaces
- Keep gatherings small and outside when possible
- Stay home if sick
- If you test positive for COVID-19 you may benefit from treatment



STAY INFORMED

THANK YOU!



JOIN THE CONVERSATION

@Dare2BWell











Community Advisory Group

Second Tuesday at 5:30 PM (monthly) https://covid-19.acgov.org/communityadvisory-group



Alameda County Health Care Services Agency Bi-Weekly COVID-19 Updates

Includes presentations & newsletters https://covid-19.acgov.org/response



COVID-19 Website

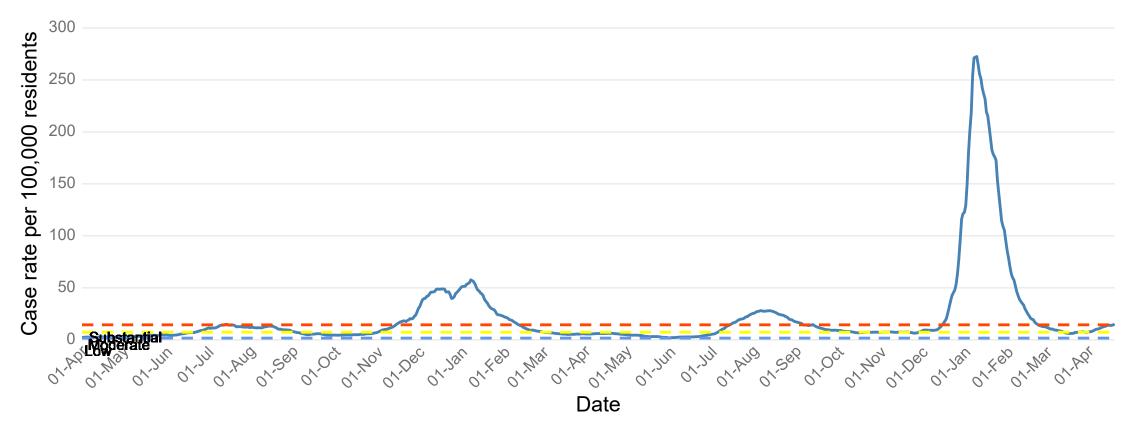
Dashboard, Testing, Vaccines, and More https://covid-19.acgov.org





Extra Slides

Alameda County COVID-19 Daily Case Rate, 2020-2022



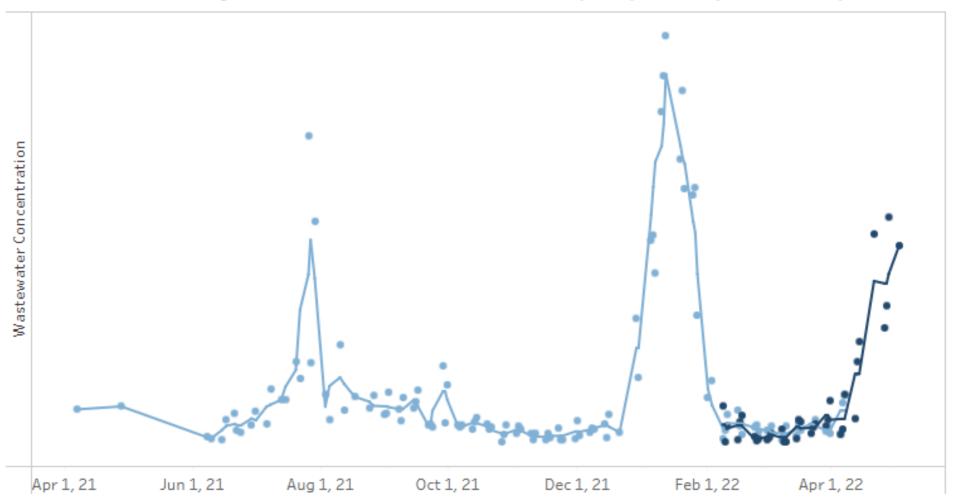
New cases per 100,000 per day, 7-day average, by episode date

Includes City of Berkeley Source: CalREDIE Data Distribution Portal download April 28, 2022



Wastewater Monitoring to 5/3 – East Bay Municipal Utilities District

Data Source: CDPH Drinking Water and Radiation Lab & CDPH NWSS analyzed by University of CA, Berkeley



Cal-SuWers Network Dashboard accessed 5/9/22

