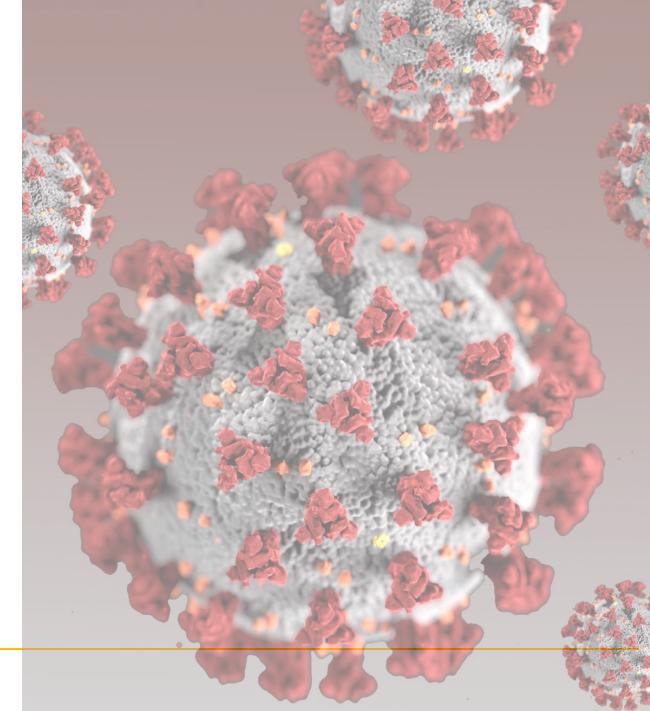
Alameda County Board of Supervisors

COVID-19 Update

Alameda County Health Care Services Agency
October 6, 2020







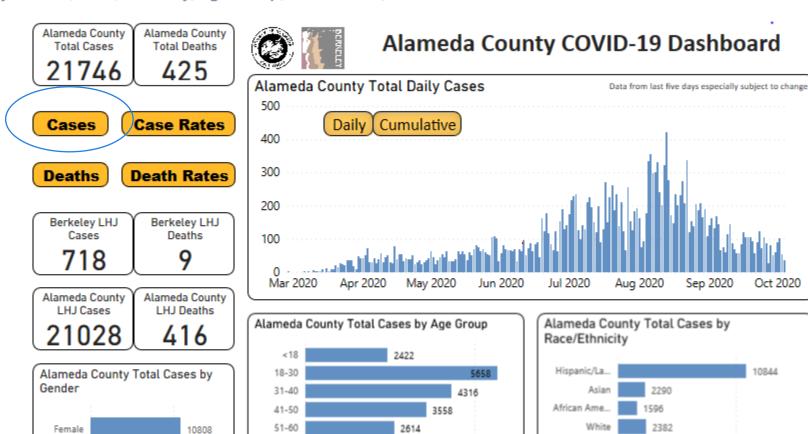
Local COVID-19 Data





CASES & DEATHS

By Gender, Race/Ethnicity, Age Group, Jurisdiction, and Over Time <u>Mobile version</u>



1630

5000

Jurisdiction	Cases
Alameda County	21,746
Berkeley LHJ	718
Alameda County LHJ	21,028
Various Populations	Cases
Under Investigation	301
Homeless	153
Address Unknown	256
Cities	Cases
Alameda	425
Albany	59
Dublin	292
Emeryville	88
Fremont	1,446
Hayward	3,135
Livermore	917
Newark	580
Oakland	8,585
Piedmont	37
Pleasanton	463
San Leandro	1,176
Union City	784
Unincorporated Areas	Cases
Eden Area MAC (Ashland,	1,370
Cherryland, Hayward Acres,	
San Lorenzo)	
Castro Valley MAC	559
Fairview MAC	157
Sunol	12
	37

Oct 2020

10000

Pacific Islan...

Native Ame...

Unknown

Multirace 550



Male

Unknown

200



61-70

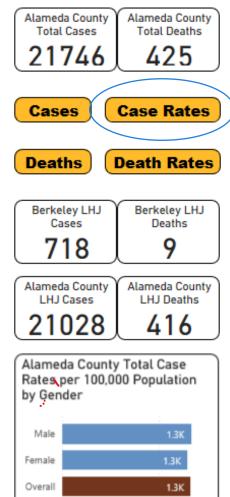
71-80

Unknown 28

10719

CASES & DEATHS

By Gender, Race/Ethnicity, Age Group, Jurisdiction, and Over Time <u>Mobile version</u>

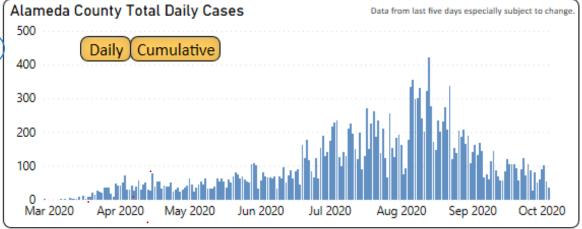


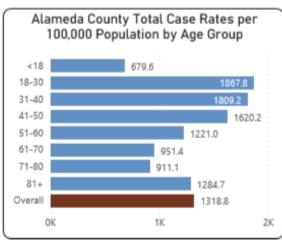
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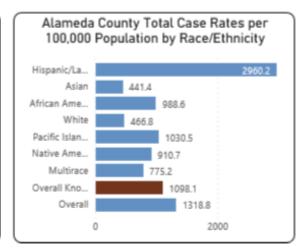




Alameda County COVID-19 Dashboard







Case Rates	per 100,000	
Population		
Jurisdictions	Case Rates	

Jurisdictions	Case Rates
Alameda County	1,318.8
Berkeley LHJ	602.6
Alameda County LHJ	1,374.5

Cities	Case Rates
Alameda	547.8
Albany	306.7
Dublin	425.2
Emeryville	704.2
Fremont	620.2
Hayward	1,975.0
Livermore	1,030.8
Newark	1,179.3
Oakland	2,042.2
Piedmont	342.5
Pleasanton	586.8
San Leandro	1,321.1
Union City	1,078.0

Unincorporated Areas	Case Rates
Eden Area MAC (Ashland, Cherryland, Hayward Acres, San Lorenzo)	2,007.4
Castro Valley MAC	869.6
Fairview MAC	1,488.9
Sunol	1,256.5
Remainder of County	771.2

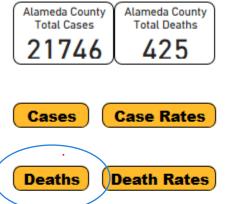


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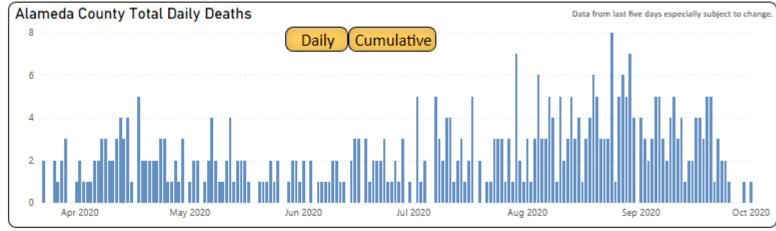
CASES & DEATHS

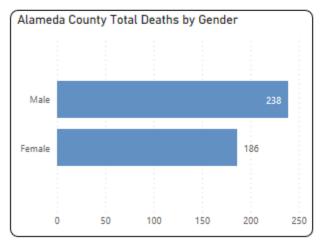
By Gender, Race/Ethnicity, Age Group, Jurisdiction, and Over Time <u>Mobile version</u>

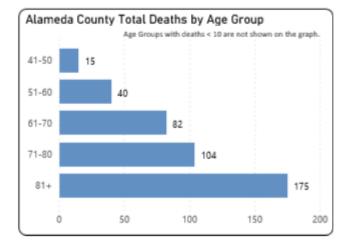


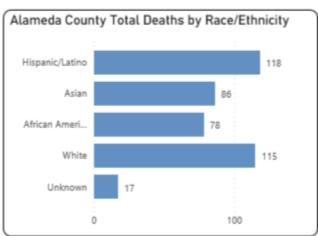


Alameda County COVID-19 Dashboard









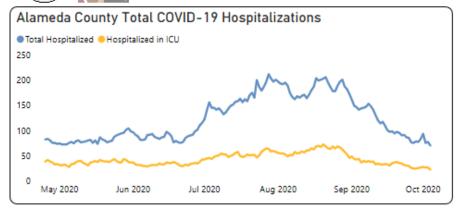


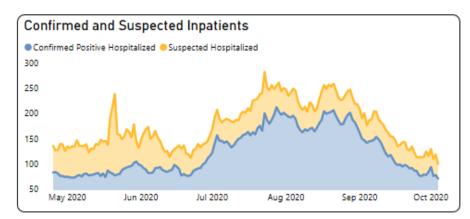
HOSPITALIZATION DATA

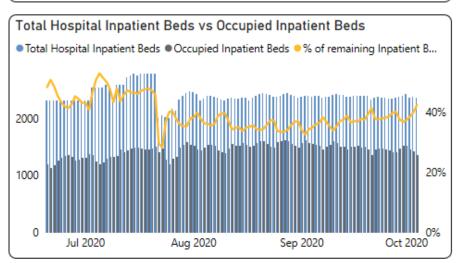
Counts and Capacity Over Time Mobile version

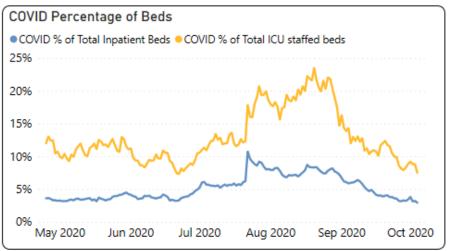


Alameda County Hospitalizations COVID-19 Dashboard









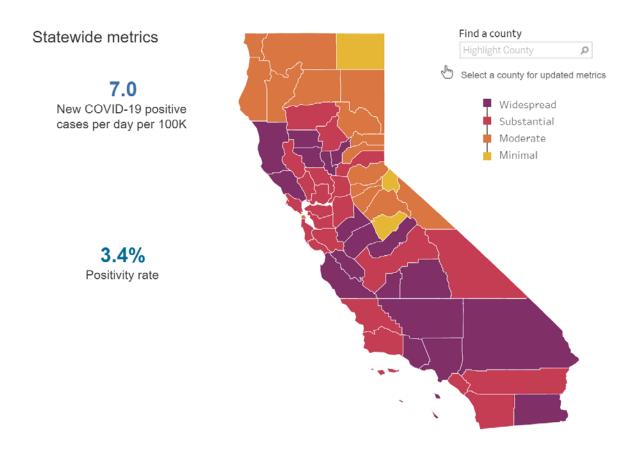


Alameda County in the Red Tier

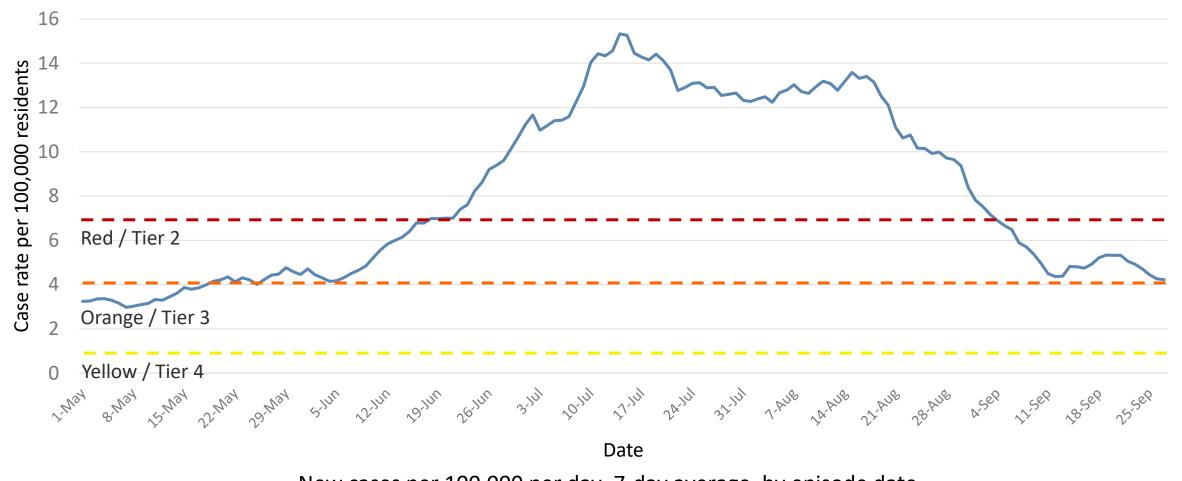
- On 9/22, Alameda County moved into the Red Tier, indicating substantial risk
- Under tiering rules, we will remain in the Red Tier for at least another week
- Metrics for tier movement
 - New cases
 - Rate of positive tests
 - Rate of positive tests in lowest socioeconomic census tracts
- If data remain stable, we may be eligible
 to move to the Orange Tier next week

Current tier assignments as of September 29, 2020

All data and tier assignments are updated weekly every Tuesday.



Alameda County COVID-19 Daily Case Rate, 2020

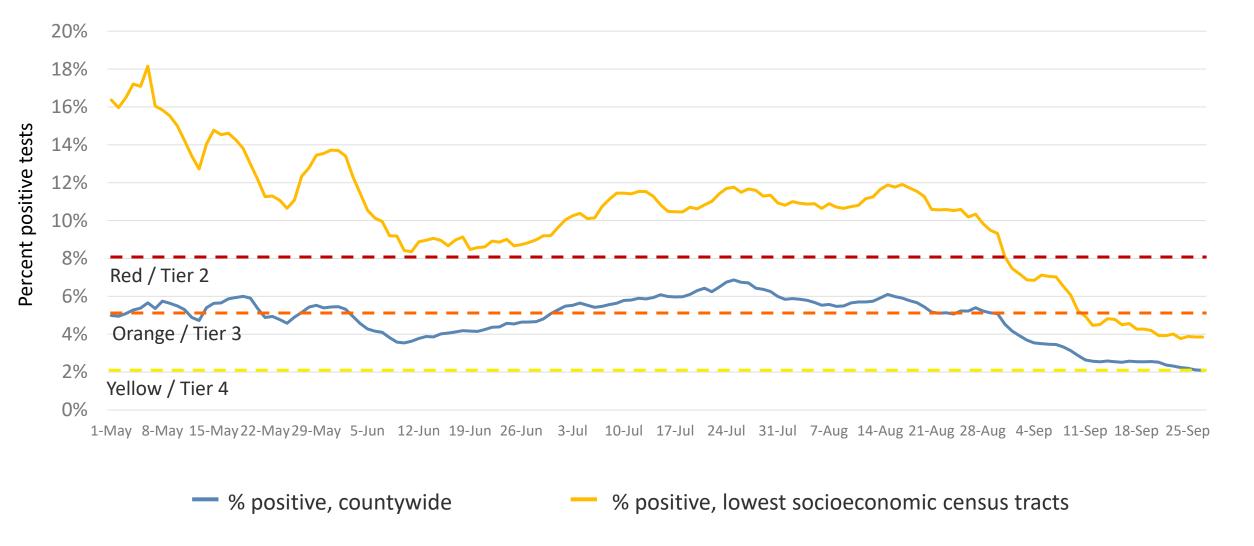


—New cases per 100,000 per day, 7-day average, by episode date

Source: CalREDIE Data Distribution Portal download October 5, 2020 9:00 am.



Alameda County COVID-19 Test Positivity, 2020



Sources: 1) CalREDIE Data Distribution Portal download October 5, 2020 9:00 am. 2) Avellino master spreadsheet.





Alameda County Shelter in Place Order

- On 10/1, Alameda County updated its Shelter in Place orders to allow some Red Tier activities
- We released a phased plan that balances increased risk of spread of COVID-19 from newly permitted activities alongside appropriate mitigation strategies
- A complete list of activities permitted in Alameda County is available on our COVID website

Alameda County Reopening Plan Updates 10.1.20

Reopening Date	Sectors & Activities
10/9/20	 Hotels & lodging for tourism: fitness centers and indoor pools restricted Museums, zoos, & aquariums: indoors < 25% capacity Personal care services: indoors with modification; services requiring removal of face covering prohibited Libraries < 25% capacity Gyms and fitness centers: indoors < 10% capacity; restrictions on aerobic exercise and classes Outdoor film production per local guidance
10/13/20	 Elementary Schools: may open per State and Local guidance, as ready Middle and high schools may be considered in 4-12 weeks, as data trends permit
For consideration in next 4-6 weeks, as data trends permit	 Indoor retail: expand to 50% capacity Shopping centers: expand to 50% capacity, add food courts Indoor worship services: expand to 25% capacity or <100 people Indoor dining < 25% capacity or <100 people Indoor movie theaters < 25% capacity or <100 people Outdoor cardrooms and satellite wagering



Questions



