# Alameda County COVID-19 Update for Livermore Valley Chamber of Commerce 

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October 6, 2021

## Epidemic Data Key Points

- Daily case rate is 8.7 per 100,000
- Averaging 115 cases reported per day
- Test positivity is $1.7 \%$
- HPI first quartile: 2.6 \%
- Hospitalized COVID cases 114; ICU 37
- Testing over 12,000 per day
- 78.3\%* of residents $12+$ fully vaccinated
- 83 deaths reported since July 1


## Alameda County COVID-19 Daily Case Rate


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

Level of Community TransmissionAll Counties in US



CDC COVID Data Tracker accessed 10/03/21

## COVID-19 Patients Currently Hospitalized in Alameda County



Alameda County COVID-19 Vaccination Dashboard


| Place | At Least <br> One Dose | Fully <br> Vaccinated |
| :--- | ---: | ---: |
| Alameda | $94.7 \%$ | $82.0 \%$ |
| Albany | $97.5 \%$ | $86.9 \%$ |
| Ashland | $82.1 \%$ | $68.0 \%$ |
| Berkeley | $86.7 \%$ | $74.3 \%$ |
| Castro Valley | $94.5 \%$ | $80.2 \%$ |
| Cherryland | $86.4 \%$ | $72.1 \%$ |
| Dublin | $91.4 \%$ | $78.5 \%$ |
| Emeryville | $91.4 \%$ | $76.9 \%$ |
| Fairview | $87.5 \%$ | $76.3 \%$ |
| Fremont | $96.8 \%$ | $83.8 \%$ |
| Hayward | $92.2 \%$ | $79.4 \%$ |
| Hayward | $76.4 \%$ | $68.1 \%$ |
| Acres | $83.0 \%$ | $71.7 \%$ |
| Livermore | $90.0 \%$ | $79.6 \%$ |
| Newark | $89.7 \%$ | $75.9 \%$ |
| Oakland | $97.5 \%$ | $90.7 \%$ |
| Piedmont | $93.3 \%$ | $81.0 \%$ |
| Pleasanton | $71.3 \%$ | $62.3 \%$ |
| Remainder |  |  |
| of County | $91.1 \%$ | $78.6 \%$ |
| San Leandro | $87.7 \%$ | $76.9 \%$ |
| San Lorenzo | $89.3 \%$ | $79.0 \%$ |
| Sunol | $91.2 \%$ | $79.3 \%$ |
| Union City |  |  |

## Youth (12-17) Vaccination Progress in Alameda County

Updated 9/30/21

Total 12-17 Population $=121,673$

|  | \# vaccinated | \% vaccinated | Est. \# <br> unvaccinated |
| :---: | :---: | :---: | :---: |
| At Least <br> One Dose | 100,502 | $83 \%$ | 21,170 |
| Fully <br> Vaccinated | 84,634 | $70 \%$ |  |

Estimated infections are the number of people we estimate are infected with COVID-19 each day, including those not tested


