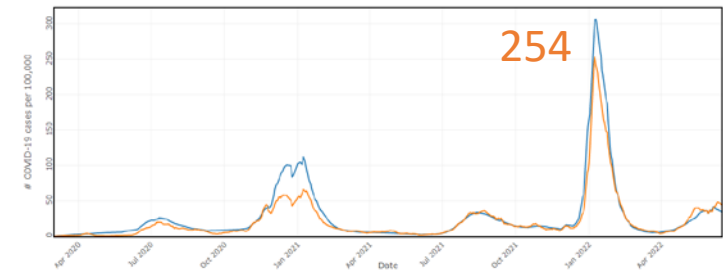
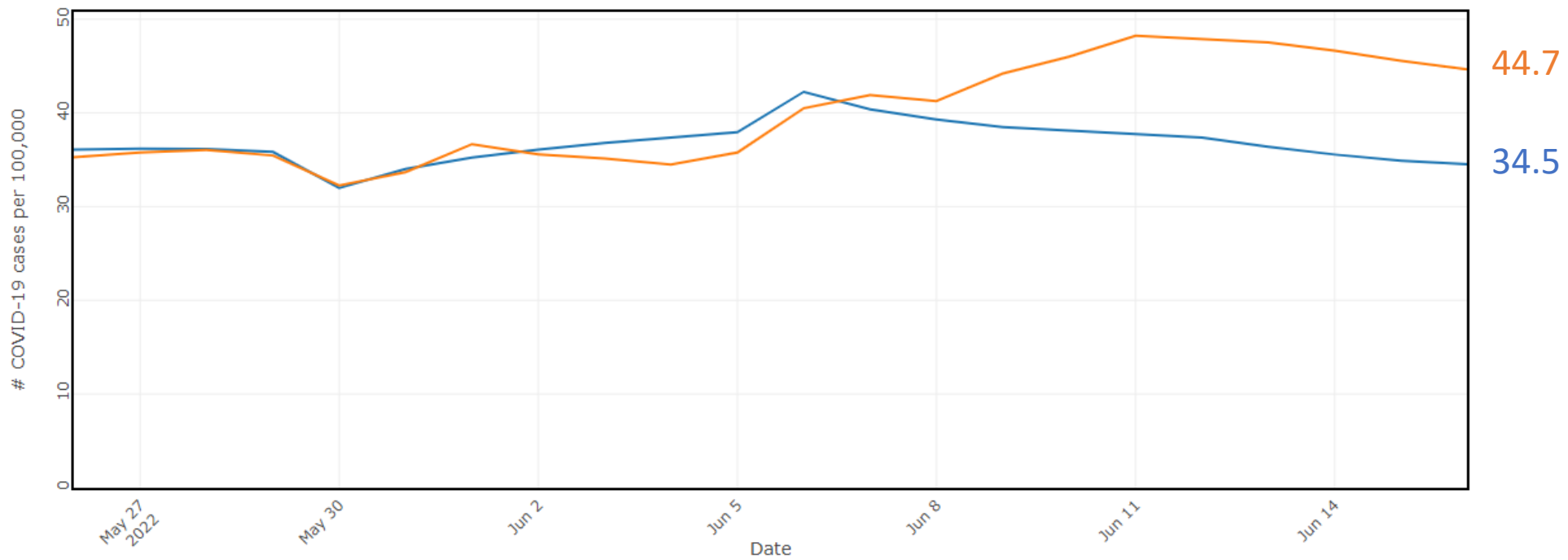


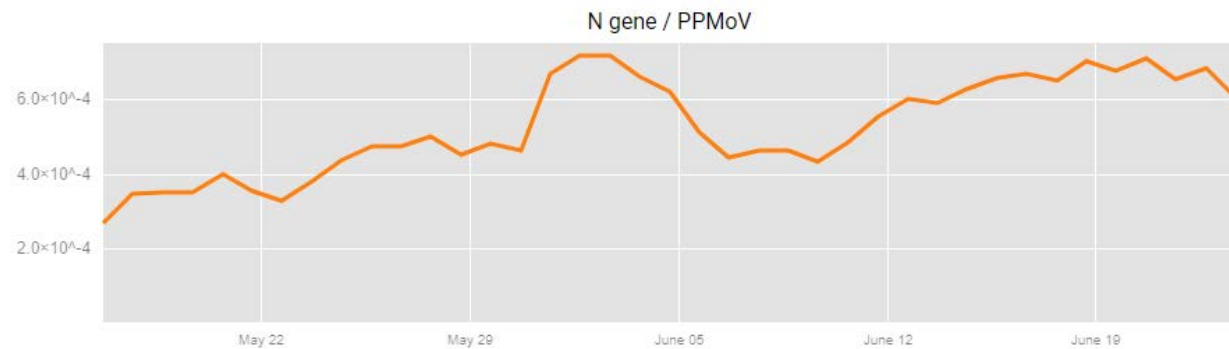
Yolo's COVID-19 case rate is high.



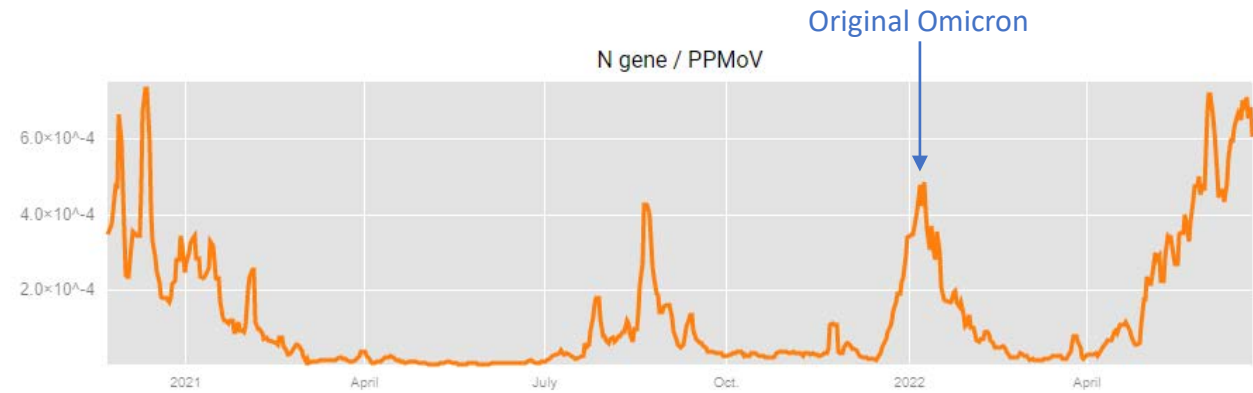
Data are lagged by 9 days
Source: CalREDIE

Wastewater levels of SARS-CoV-2 are high.

Davis



Over last 6 weeks



Over last year

Yolo has High Community Transmission.

Yolo
44.7/100k/day
313/100k/week


Table 1. CDC Indicators and Thresholds for Community Transmission of COVID-19¹

Indicator	Low Transmission Blue	Moderate Transmission Yellow	Substantial Transmission Orange	High Transmission Red
Total new cases per 100,000 persons in the past 7 days ²	0-9	10-49	50-99	≥100



Yolo is at High COVID-19 Community Level.

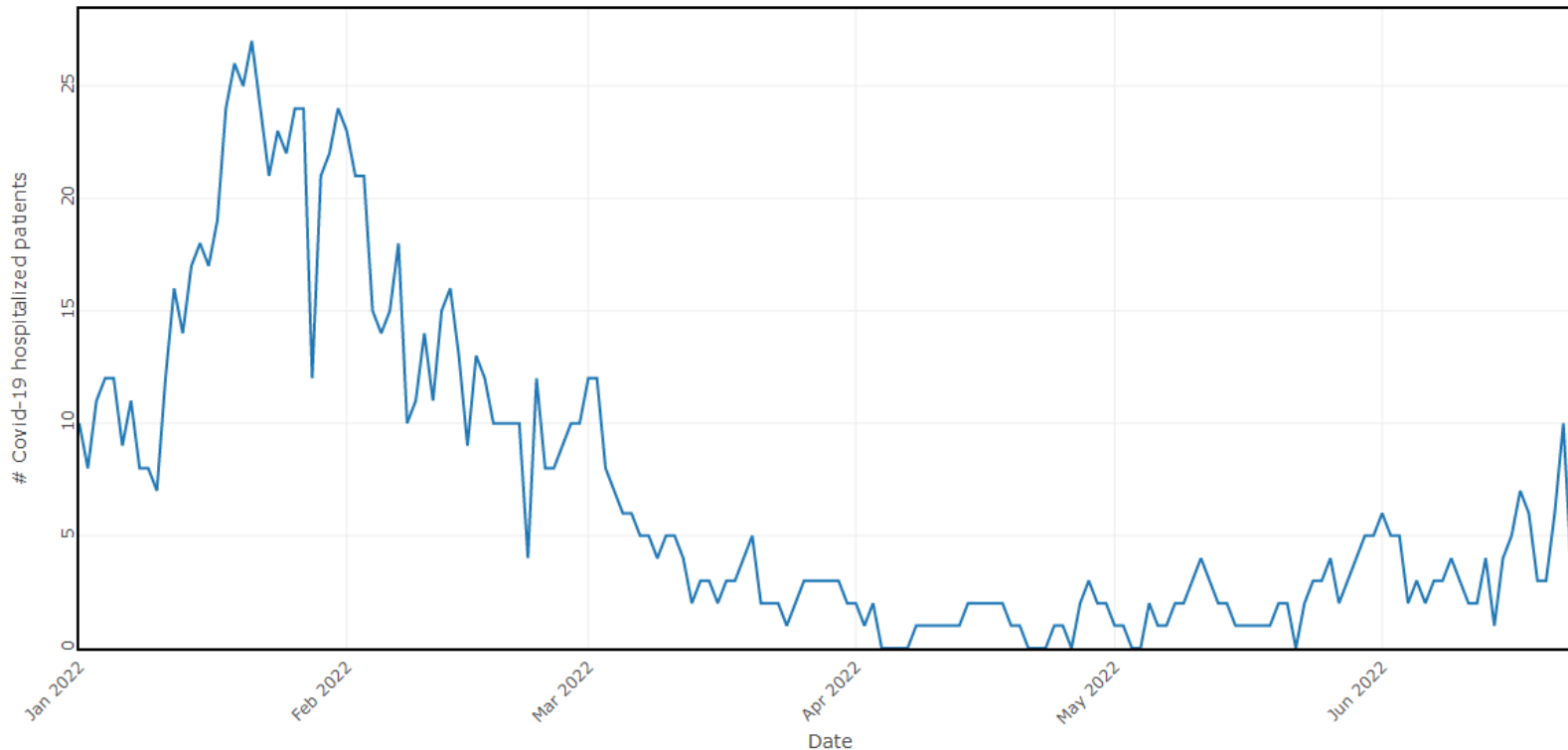
COVID-19 Community Levels – Use the Highest Level that Applies to Your Community



New COVID-19 Cases Per 100,000 people in the past 7 days	Indicators	Low	Medium	High
		Fewer than 200	New COVID-19 admissions per 100,000 population (7-day total)	<10.0
	Percent of staffed inpatient beds occupied by COVID-19 patients (7-day average)	<10.0%	10.0-14.9%	≥15.0%
459 200 or more	New COVID-19 admissions per 100,000 population (7-day total)	NA	<10.0	≥10.0
	Percent of staffed inpatient beds occupied by COVID-19 patients (7-day average)	NA	<10.0%	≥10.0%

14.2
 Based on Health Services Area: Yolo, Sacramento, Placer, El Dorado
8.3%

Yolo COVID-19 hospitalizations are relatively low.



Date	COVID-19+ Patients in Yolo Hospitals
6/24	10, 1 ICU
5/23	2, 1 ICU
1/27	29, 8 ICU

BA.4. and BA.5 variants expected to become dominant.

- Per UC Davis Genome Center genotyping of positive specimens for 6/12-6/18: BA.4 and BA.5 together represent 37% of cases in Yolo
 - BA.4 and BA.5 proportions doubling weekly
- BA.2, including BA.2.12.1, represents 53% of cases
- BA.4 and BA.5 are more transmissible AND associated with immune escape (infection in vaccinated and/or previously infected)
- Experts predict a plateau or prolonged tail of case curve as a result of BA.4 and BA.5

CDC recommends universal indoor masking in areas with High COVID-19 Community Level.

What Prevention Steps Should You Take Based on Your COVID-19 Community Level?

Low	Medium	High
<ul style="list-style-type: none">• Stay up to date with COVID-19 vaccines• Get tested if you have symptoms	<ul style="list-style-type: none">• If you are at high risk for severe illness, talk to your healthcare provider about whether you need to wear a mask and take other precautions• Stay up to date with COVID-19 vaccines• Get tested if you have symptoms	<ul style="list-style-type: none">• Wear a mask indoors in public• Stay up to date with COVID-19 vaccines• Get tested if you have symptoms• Additional precautions may be needed for people at high risk for severe illness

People may choose to mask at any time. People with [symptoms, a positive test, or exposure](#) to someone with COVID-19 should wear a mask. Masks are recommended in indoor public transportation settings and may be required in other places by local or state authorities.

Children >6 months can now get vaccinated.

- CDC recommends all persons >6 months get vaccinated against COVID
- 2 safe and effective vaccines now available for young children
- Pfizer vaccine available for 6 months – 4 years
 - 3 doses (0 weeks, 3 weeks, 11 weeks), lower dose → fewer side effects
- Moderna vaccine available for 6 months – 5 years
 - 2 doses (0 weeks, 4 weeks), higher dose → more side effects
- Vaccines available at County clinics every Thurs and Fri, at pharmacies, and through health care providers

Healthy Yolo Together testing ends 6/30.

- Healthy Yolo Together community saliva-based PCR testing ends 6/30
- Tremendous resource that filled a need; situation has changed
- Home antigen testing is backbone of testing moving forward
 - 3 rounds of free tests through covid.gov
 - Insurance reimbursement for 8 tests per member per month (some pharmacies bill insurance directly)
 - Libraries have free home tests available
 - Vending machine pilot project will offer free tests 24/7
 - Optum Serve offers test-to-treat in Woodland
- Antigen tests may be negative early in infection; retest in 1-2 days if symptomatic and negative

Your actions can prevent infection and serious illness.

Outdoor activities are safest.



Stay up-to-date with vaccination.



Get tested after exposure or symptoms.



Wear a mask indoors.



Stay home if you are sick.



Seek treatment if infected & high risk.

