

Past Week Status

	Th 6/9	W 6/8	Tu 6/7	M 6/6	Su 6/5	Sa 6/4	F 6/3
Daily new cases	4,846	6,195	3,722	4,282*	4,404*	5,708	5,051
Daily deaths	7	8	10	5*	3*	7	10
Daily hospitalizations of confirmed cases	595	555	557	530	540	510	522
Daily positivity rate [^] (7-day avg)	4.7%	4.3%	4.1%	4.1%	4.3%	4.3%	4.2%
Daily case rate (7-day avg)	48	48	46	43	41	41	41



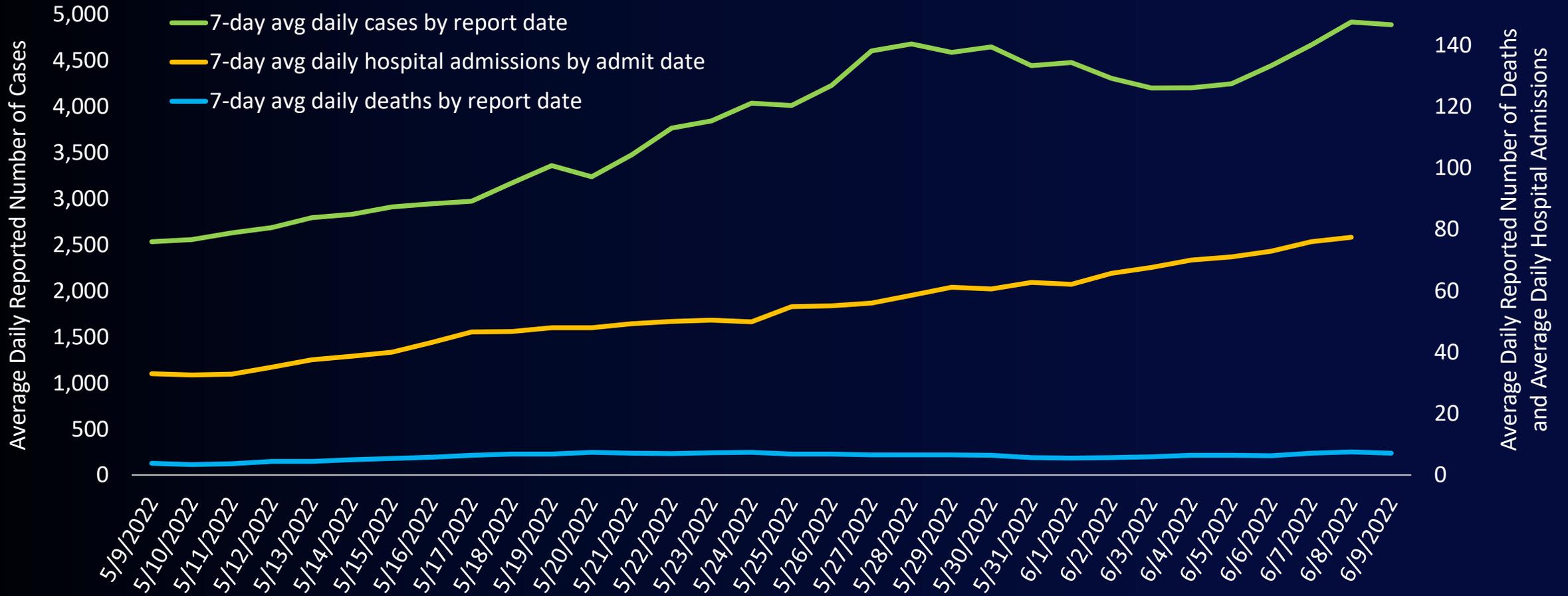
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*Number reflects an undercount due to a lag from weekend reporting.

[^] Daily positivity rates do not include data from Long Beach and Pasadena

7-Day Average Daily COVID-19 Cases and Deaths by Report Date* and Daily Hospital Admissions by Admit Date May 9, 2022 – June 9, 2022



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*Case and death values include data from Long Beach and Pasadena.

CDC COVID-19 Community Levels

New Cases (per 100,000 people in last 7 days)	Indicators	Low	Medium	High	LA County Current Values <u>New Cases:</u> 310/100,000 (as of 6/9/22)
Fewer than 200	New COVID-19 admissions per 100,000 population (7-day total)	<10.0	10.0-19.9	≥20.0	NA
	Proportion of staffed inpatient beds occupied by COVID-19 patients (7-day average)	<10.0%	10.0-14.9%	≥15.0%	NA
200 or more	New COVID-19 admissions per 100,000 population (7-day total)	NA	<10.0	≥10.0	6.4
	Proportion of staffed inpatient beds occupied by COVID-19 patients (7-day average)	NA	<10.0%	≥10.0%	3.1%

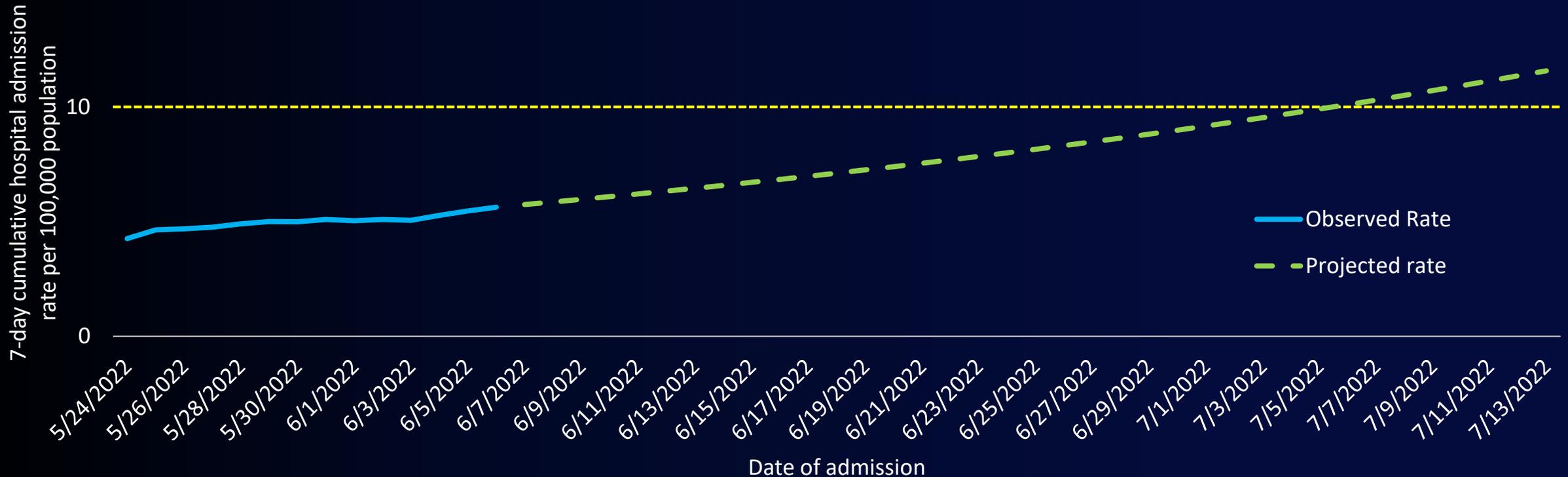
The COVID-19 community level is determined by the higher of the inpatient beds and new admissions indicators, based on the current level of new cases per 100,000 population in the past 7 days.



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7-Day Cumulative Hospital Admission Rate per 100,000 Population by Admission Date, Observed and Projected Values, Los Angeles and Orange Counties, May - July 2022



*Includes cases from Long Beach and Pasadena

**Projection is an estimate only and is based on the rate of change between the 7-day cumulative reported admission counts between May 24 and June 6, 2022. Projections are subject to change.



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LA County Early Alert Signals

Indicator	Thresholds			LA County Current Values
	Low Concern	Medium Concern	High Concern	
Percent of specimens sequenced that are identified as a new variant of concern (including subvariants) <i>(based on WHO designation)</i> ¹	< 10%	10%-20%	> 20%	98%
7-day average percent of Emergency Department encounters classified as coronavirus-related ²	< 5%	5%-10%	> 10%	6%
7-day cumulative crude case rate for the lowest income areas (30-100% area poverty) ²	< 100 per 100,000	100-200 per 100,000	> 200 per 100,000	242 per 100,000
Number of sewer systems with a two-fold or greater increase in wastewater SARS-CoV-2 concentration ³	0	1-2	≥ 3	0
Number of new outbreaks in skilled nursing facilities in past 7 days ⁴	≤ 10	11-20	> 20	40
Number of new outbreaks in TK-12 school classrooms in past 7 days ⁴	≤ 7	8-14	≥ 15	11
Number of new outbreaks in PEH settings in past 7 days ⁴	≤ 10	11-20	> 20	12
Number of worksite cluster reports in past 7 days ⁴	< 100	100-300	> 300	259

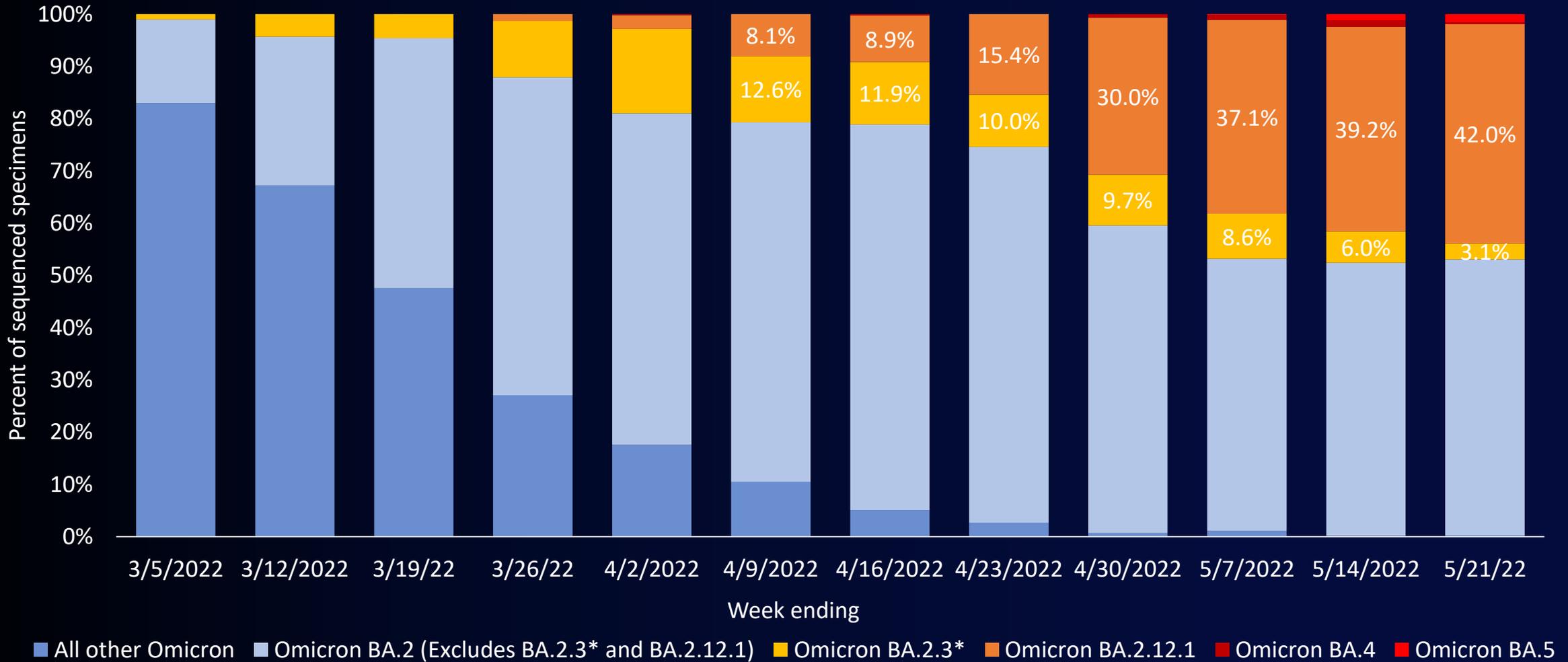


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- 1 Current 7-day period is 5/15/22 - 5/21/22
- 2 Current 7-day period is 5/30/22 - 6/5/22
- 3 Current 10-day period is 5/28/22 - 6/6/22
- 4 Current 7-day period is 6/1/22 - 6/7/22

SARS-CoV-2 Variants as a Percentage of All Specimens Sequenced for Baseline Variant Surveillance

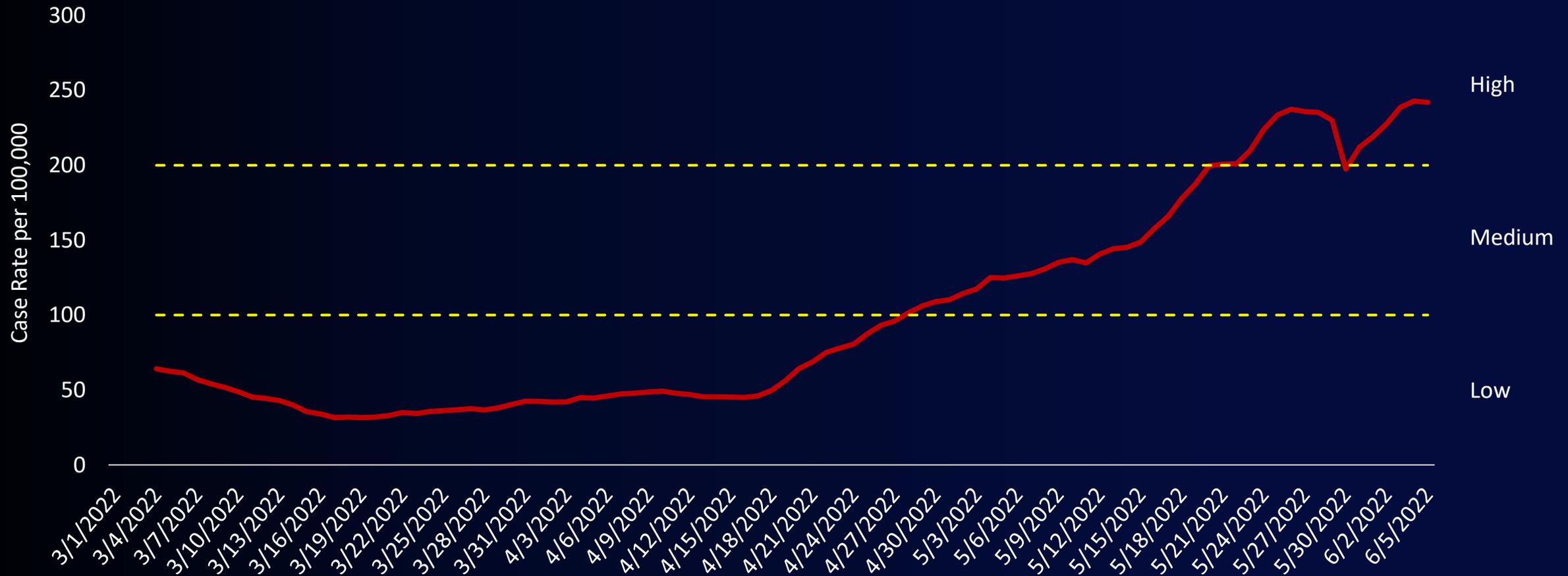


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*Includes descendant lineages (sub-lineages)

7-Day Cumulative Crude Case Rate for the Lowest Income Areas (30-100% Area Poverty) March 1, 2022 – June 5, 2022

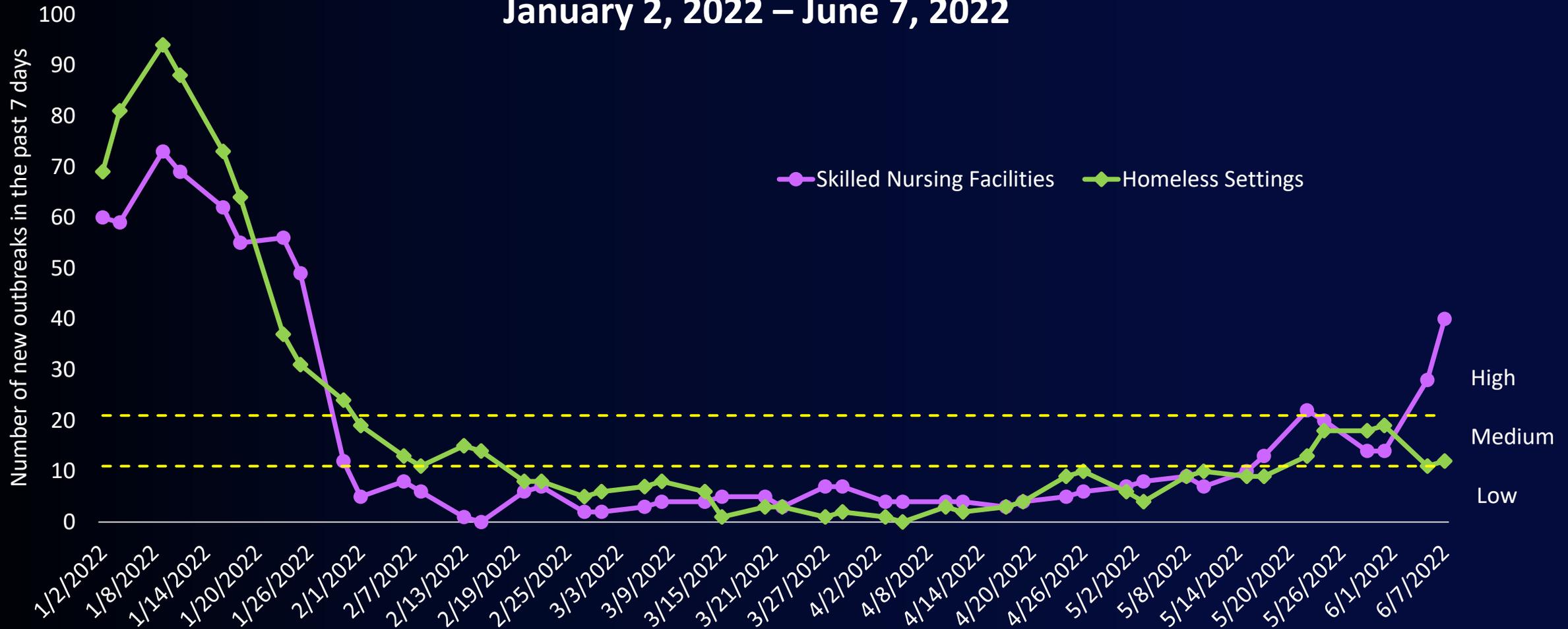


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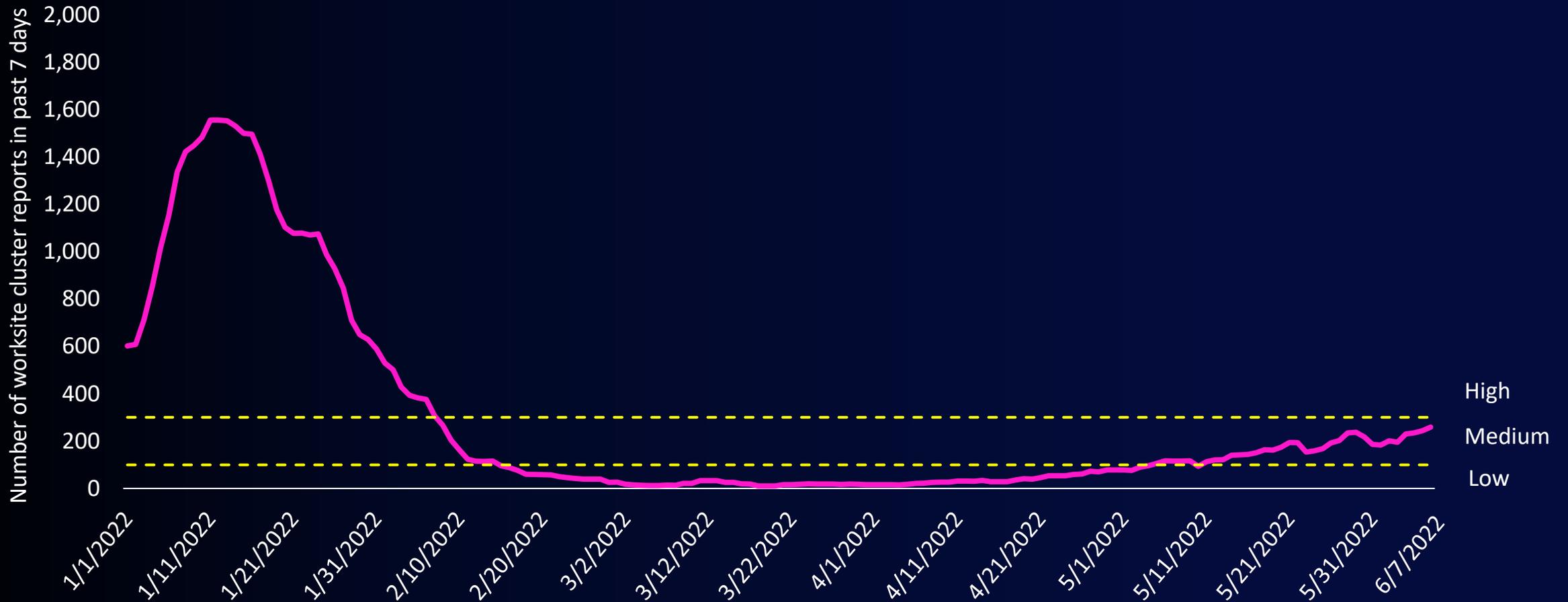
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New Outbreaks in Skilled Nursing Facilities and Homeless Settings in the Past 7 Days

January 2, 2022 – June 7, 2022



New Worksite Cluster Reports* in Past 7 Days January 1, 2022 – June 7, 2022



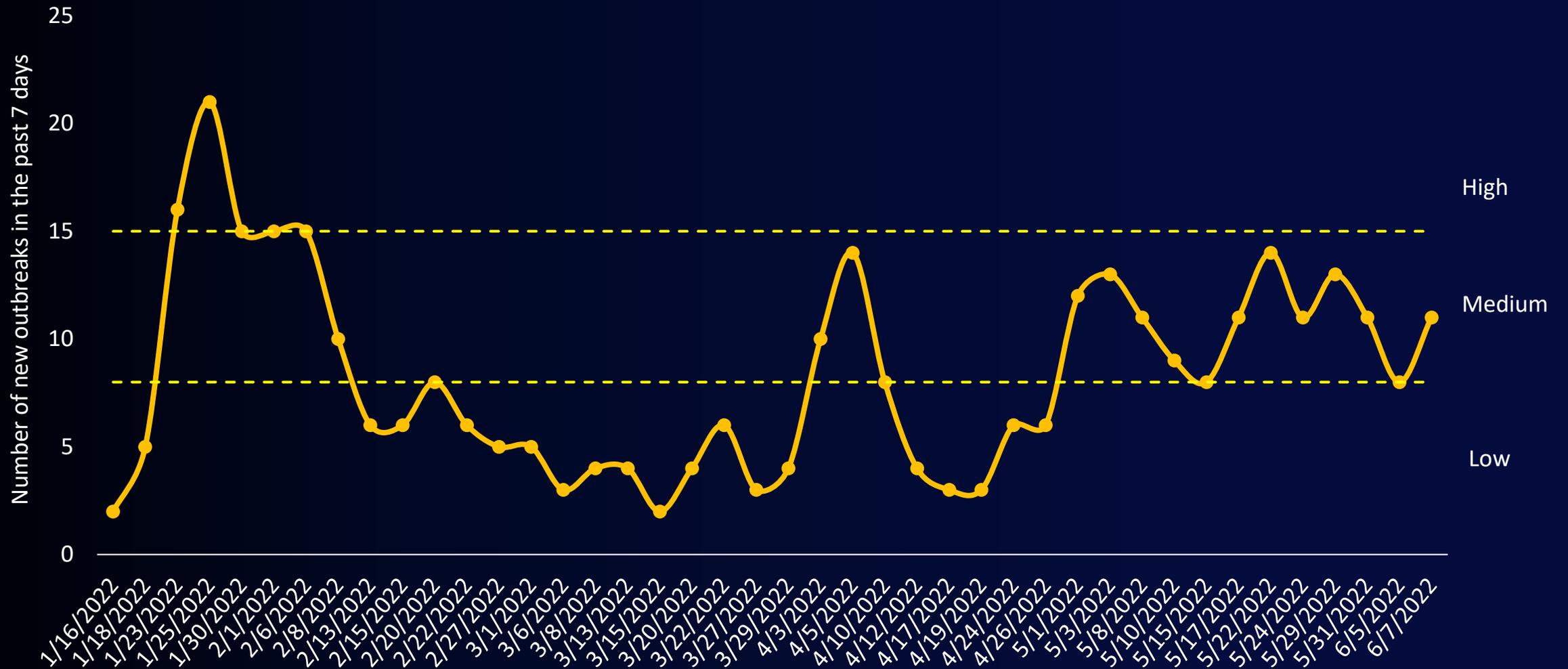
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*Worksite clusters are 3 or more cases within 14 days as reported by an employer. Worksite clusters can represent outbreaks or non-outbreaks and, if there are additional cases, can be multiple reports of the same site.

New Outbreaks in TK-12 School Classrooms* in the Past 7 Days

January 16, 2022 – June 7, 2022



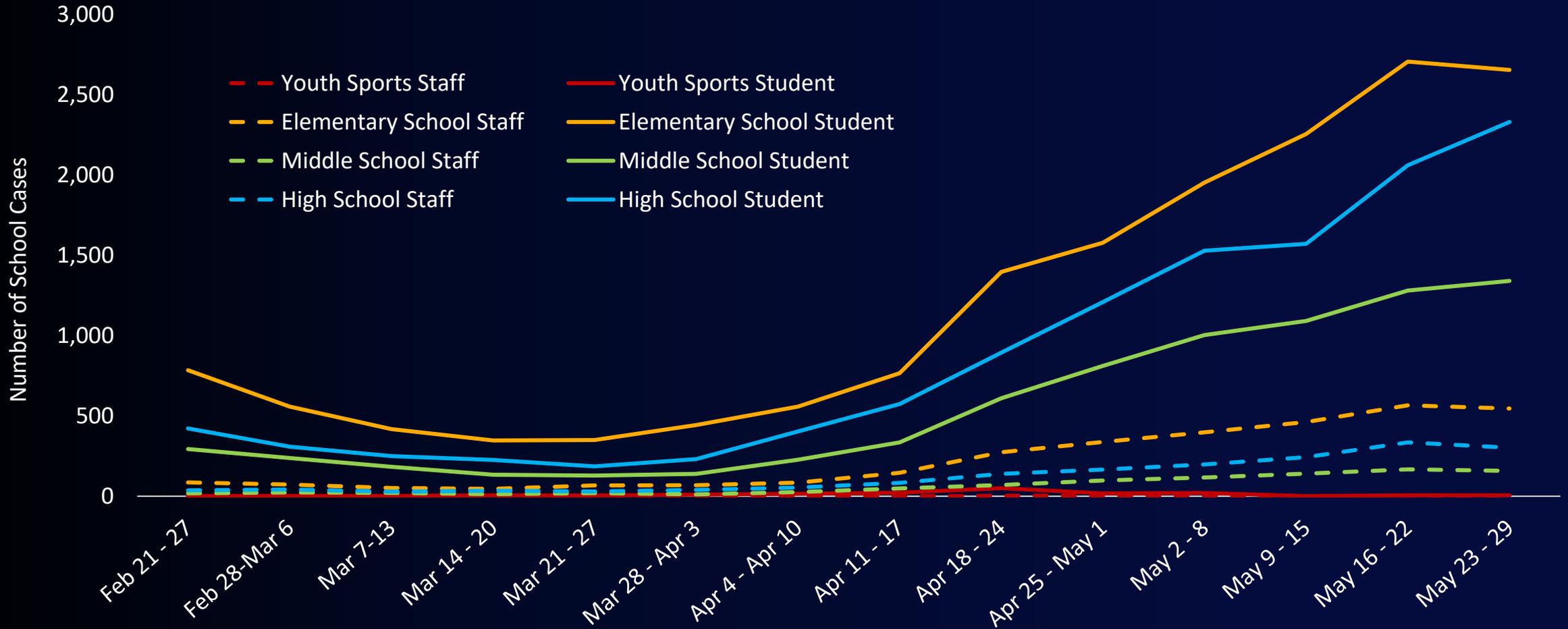
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*Other school-associated outbreaks that are outside of the classroom setting (e.g., youth sports, extracurricular activities, staff only) are excluded

TK-12 Cases in Students and Staff* by Grade Level

February 21, 2022 – May 29, 2022



*Staff includes visitors and other adults. Data from the most recent week should be interpreted with caution due to reporting delays. Excludes other/unclassified students and staff who could not be classified in a grade level due to missing data (7% of cases).



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COVID-19 Safety at Summer Recreational Programs and Camps



✓ Clear COVID-19 protocols

- Testing before arrival, weekly, and anyone ill at camp
- Daily health screening
- Cohorting
- Mask indoors, in vehicles
- Scheduled handwashing
- Daily disinfection



✓ Most activities outdoors



✓ High level of ventilation



✓ Adequate staffing - COVID-19 safety, water safety



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Preparing kids for camp

Every morning before camp

Before starting camp



Vaccinations
up-to-date
including COVID-19



- Ask how feeling,
test if unwell



- Send them off prepared:
 - Sunscreen
 - Hand sanitizer
 - Well-fitting masks
 - Water



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COVID-19 Vaccine Update

Novavax

- FDA committee recommended EUA
- 2-dose, use in 18 and older
- Same recombinant vaccine technology as in Hepatitis B vaccine
- Storage – refrigeration
- Developed pre-Omicron - Dec 2020-Sept 2021
 - 90% effective at preventing infection
 - 100% effective at preventing severe disease
 - Effectiveness against Omicron is being evaluated
- May become available later in summer

Vaccines for children

- Children 6 and younger
 - Next week FDA and CDC committees review:
 - Pfizer-BioNTech 3-dose vaccine – kids <5 yrs
 - Moderna 2-dose vaccine for kids <6 yrs
 - May be available as soon as June 21st
 - LA County Providers will be ready to administer if approved
- Children 6-17 years
 - June 14 - FDA committee reviewing Moderna 2-dose vaccine



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