

## Current Status

<b>Deaths Reported Today</b>	<b>27</b>
<b>Total Deaths</b>	<b>26,499</b>
<b>Cases Reported Today</b>	<b>1,167</b>
<b>Total Cases</b>	<b>1,481,814</b>
<b>Total People Tested</b>	<b>8,940,658</b>
<b>Daily Test Positivity Rate</b>	<b>0.88%</b>
<b>7-Day Daily Average Case Rate*</b>	<b>8.3</b>
<b>7-Day Cumulative Case Rate (per CDC)</b>	<b>72.2</b>
<b>Currently Hospitalized</b>	<b>613</b>

\*As of 10/18/21

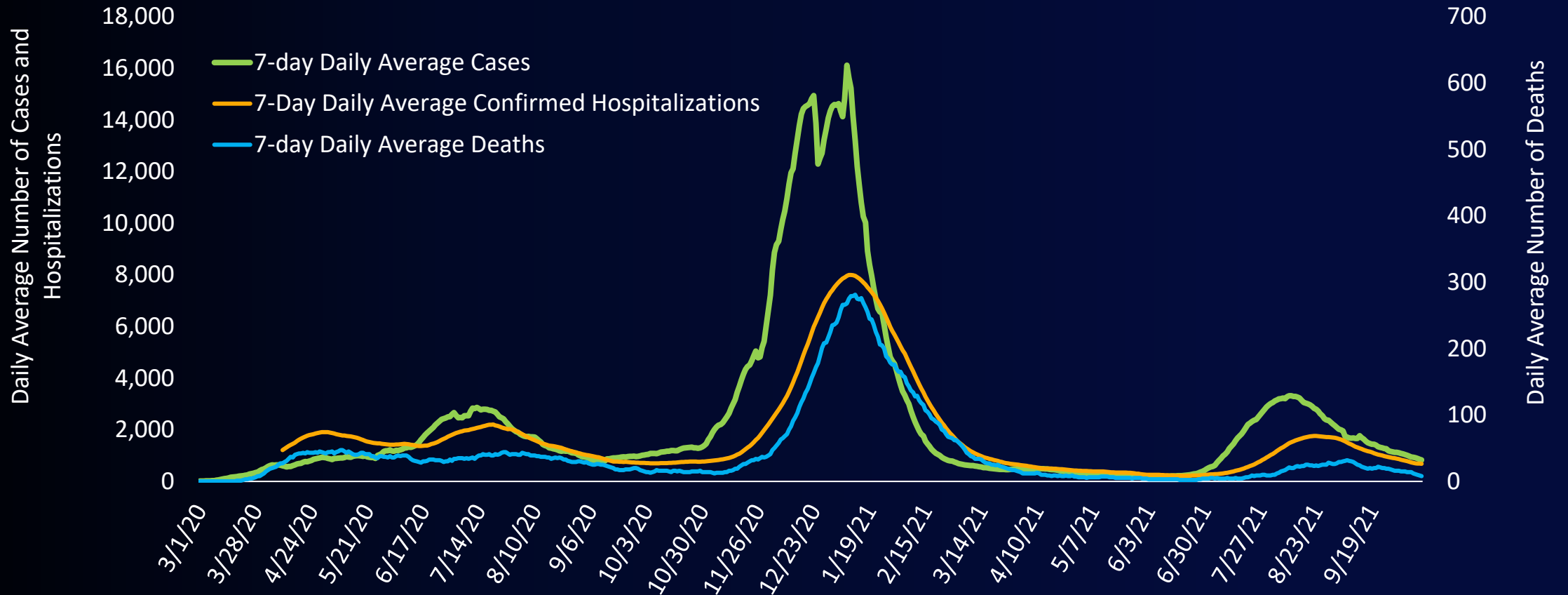


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10/21/2021

# Number of COVID-19 Cases by Episode Date, Hospitalizations and Deaths by Date of Death

## March 1, 2020 – October 13, 2021

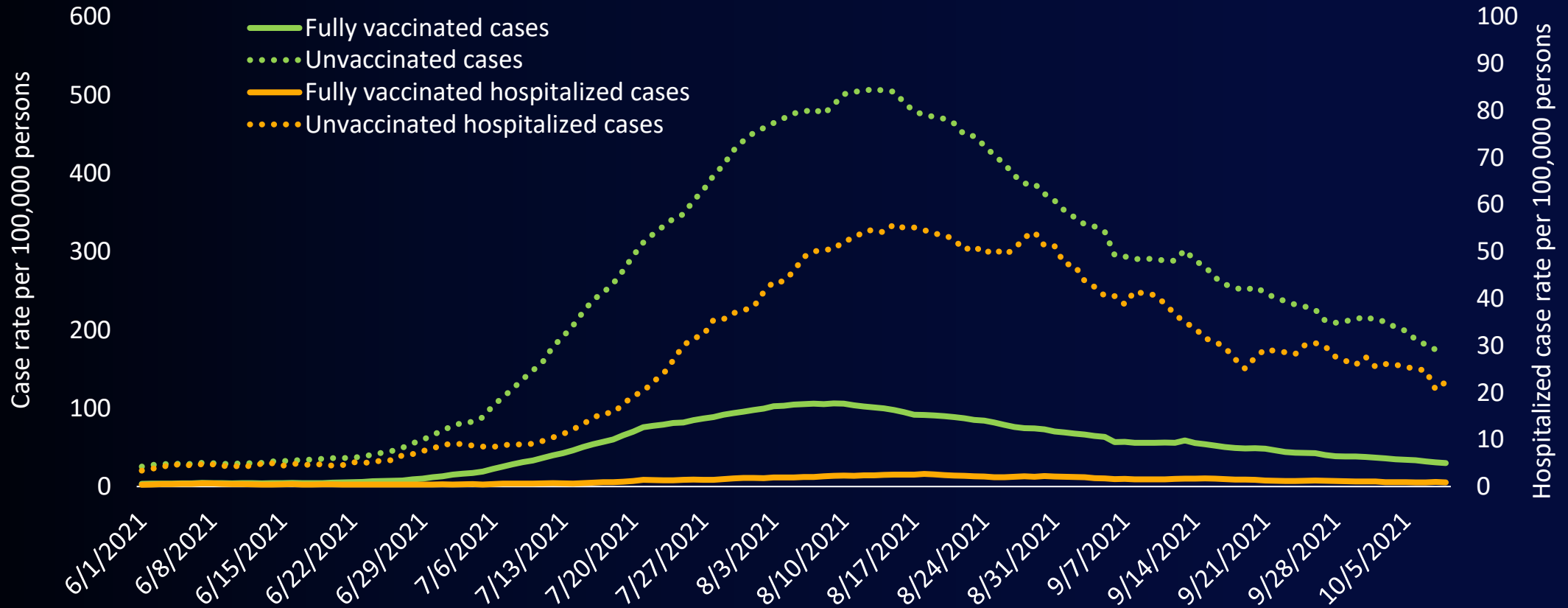


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# 7-Day Cumulative Age-Adjusted Rates by Vaccination Status\*

## June 1 – October 9, 2021



\*Excludes partially vaccinated (3% of cases)

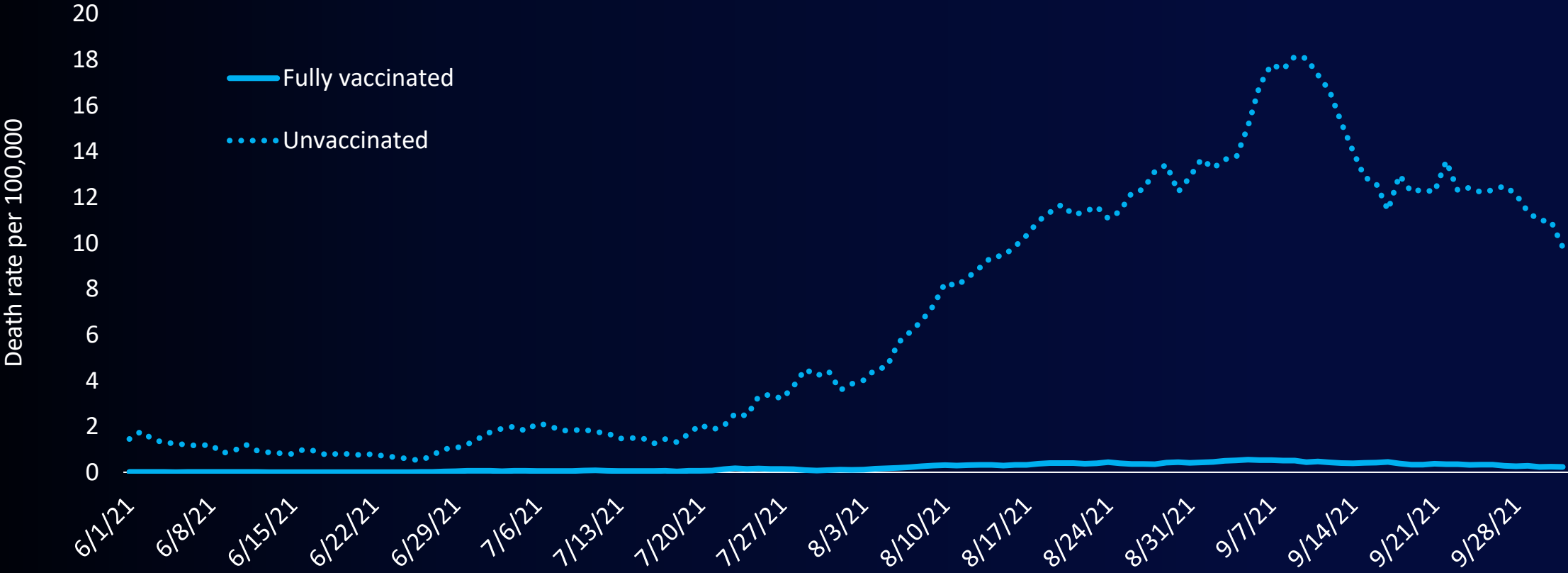


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# 7-Day Cumulative Age-Adjusted Death Rates by Vaccination Status\*

## June 1 – October 2, 2021



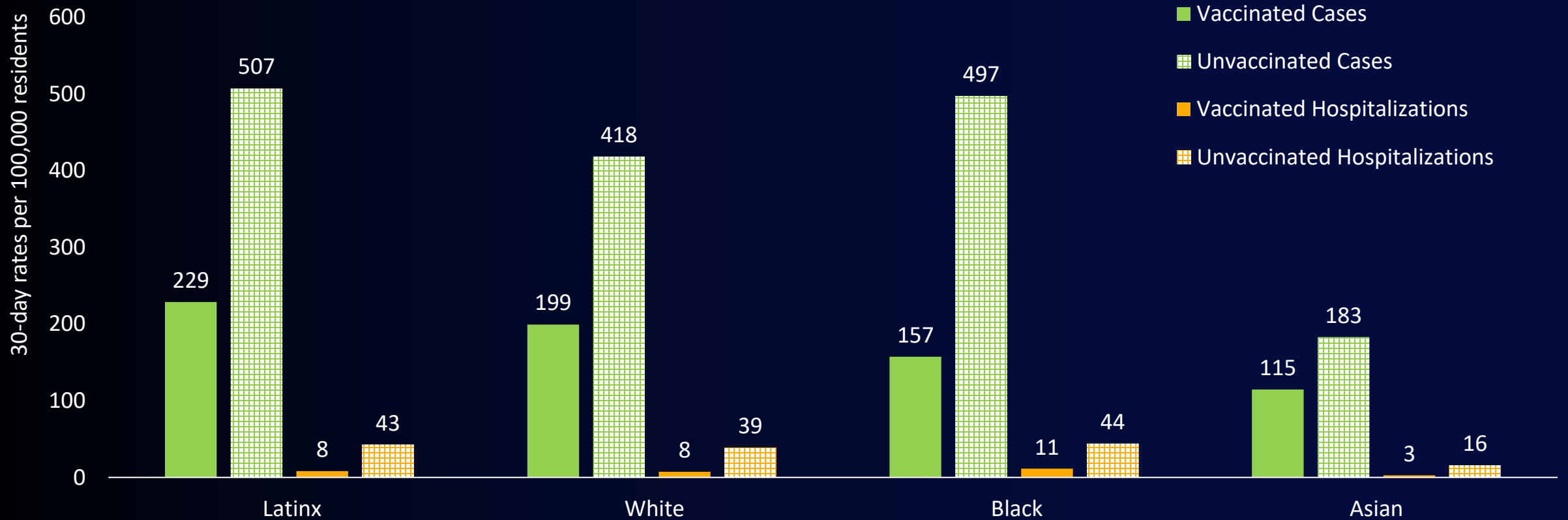
\*Excludes partially vaccinated (3% of deaths)



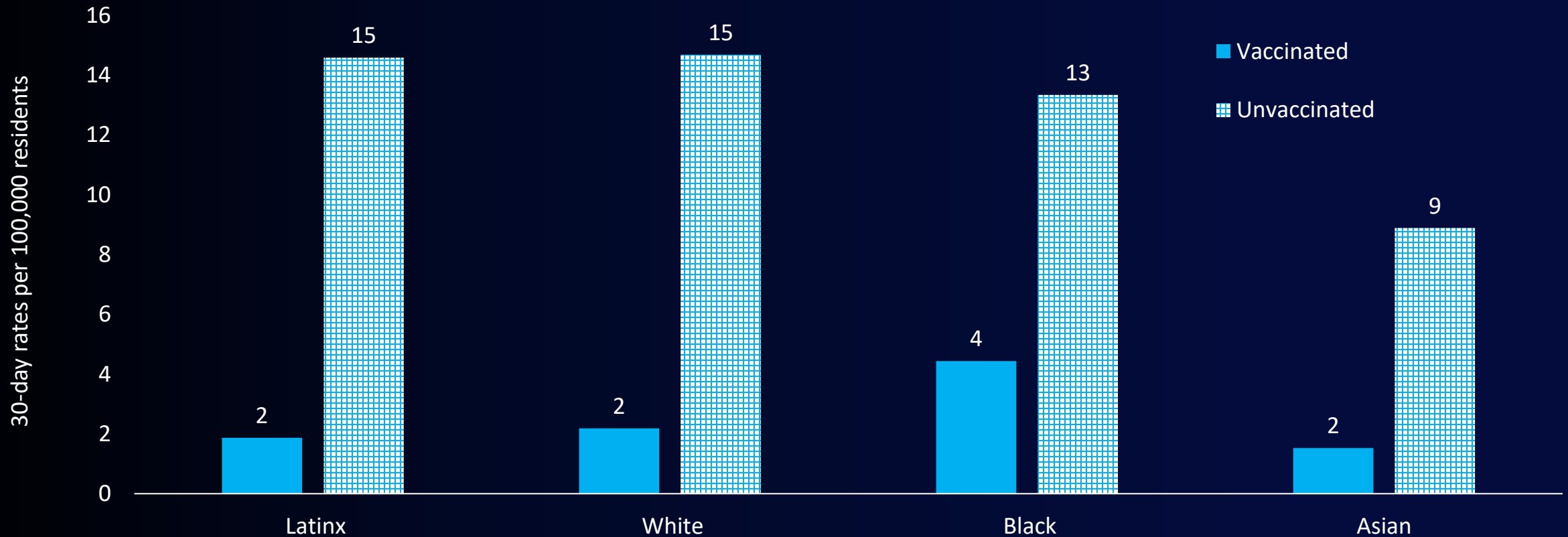
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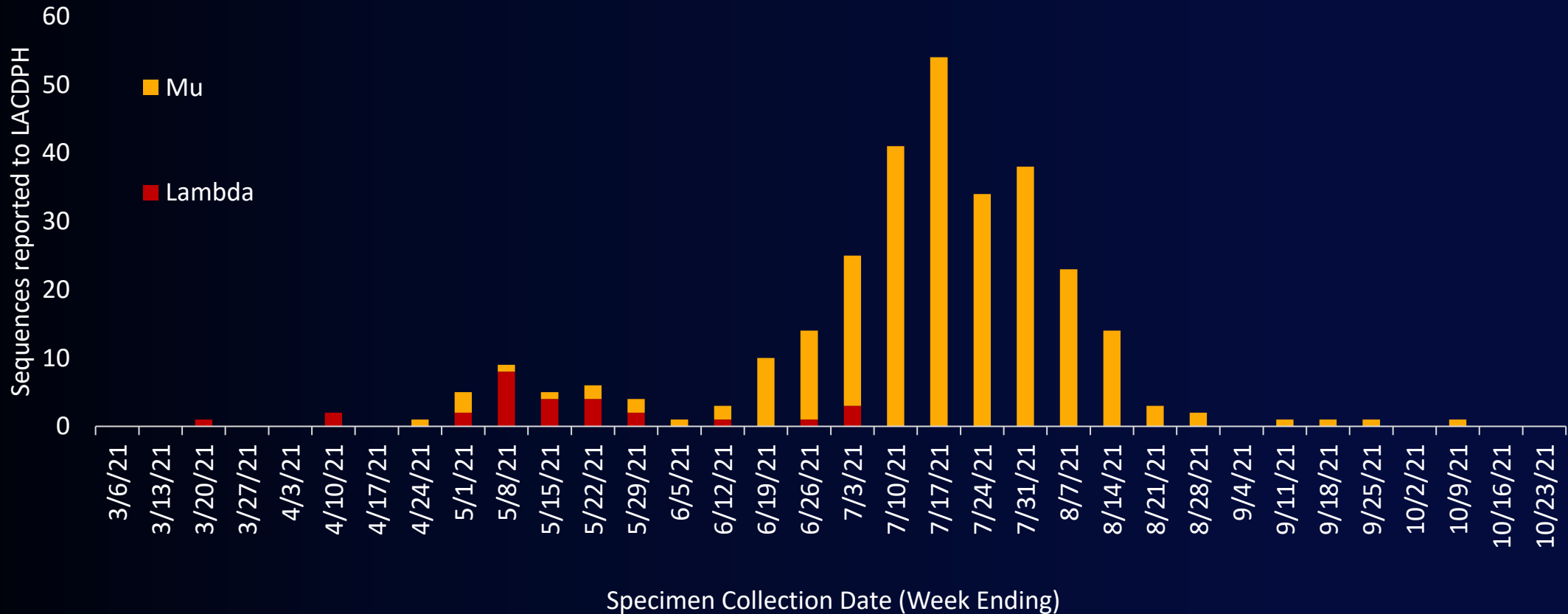
# 30-Day Cumulative Crude Case and Hospitalization Rates by Vaccination Status and Race/Ethnicity, September 1-September 30, 2021



# 30-Day Cumulative Crude Death Rates by Vaccination Status and Race/Ethnicity, September 1-September 30, 2021

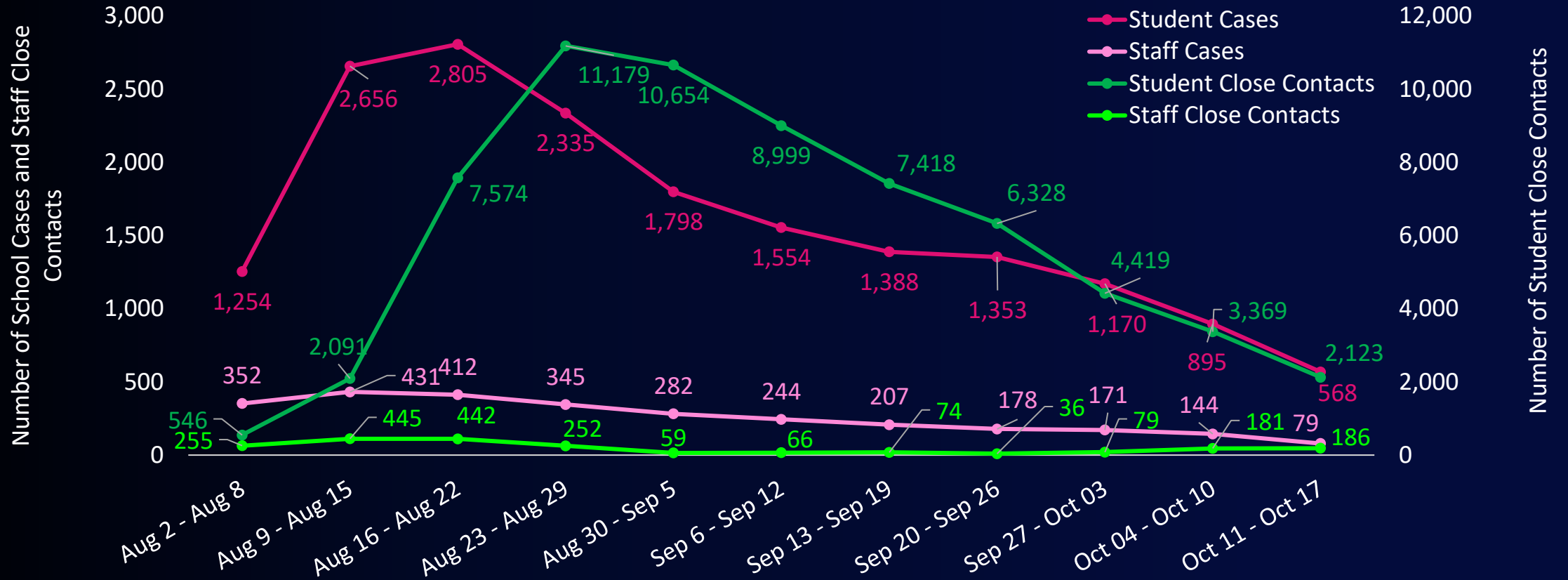


# Lambda and Mu Variants, Cases by Week of Specimen Collection



# TK-12 Staff and Student Cases and Close Contacts

## August 2, 2021 – October 17, 2021<sup>1</sup>

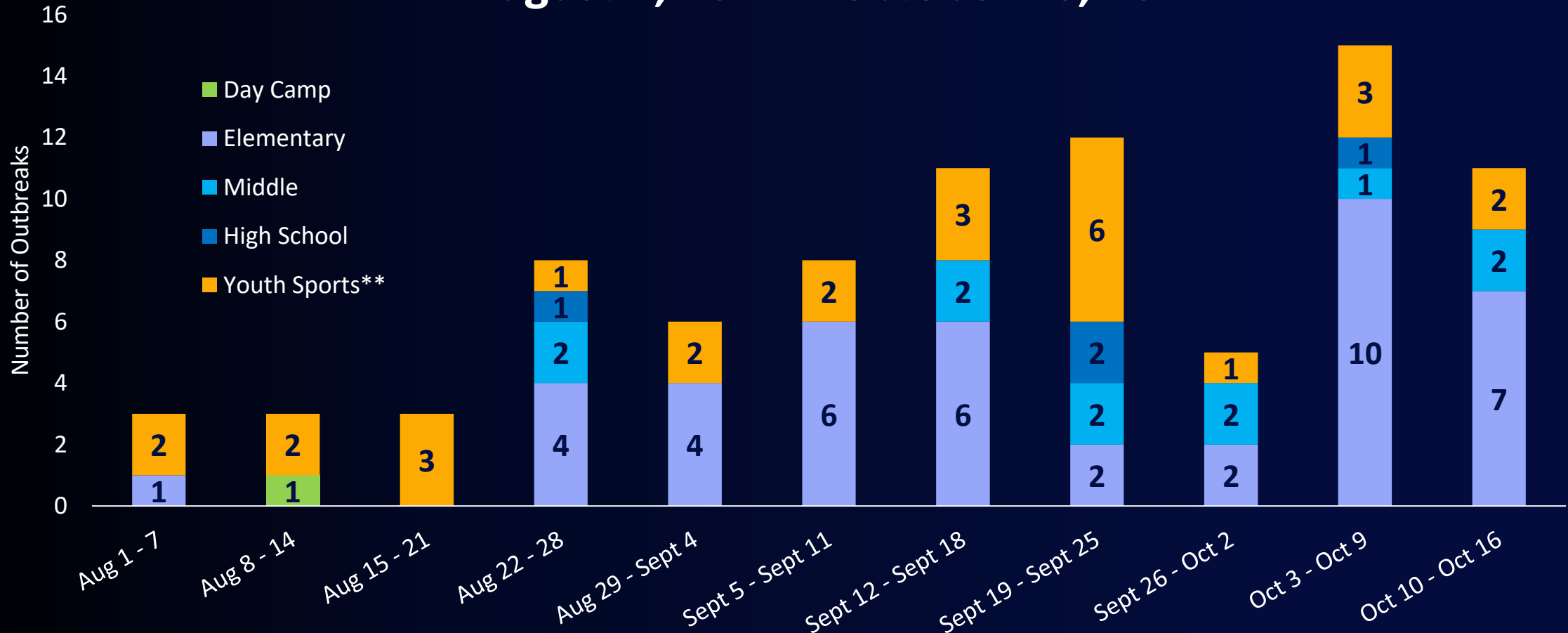


<sup>1</sup> Data are based on case reports received from 8/2/2021(after or at 12 AM) through 10/17/2021 (midnight). May include duplicate reports from schools. Cases are limited to those with a case date (earliest of specimen date or symptom onset date) between 8/02/2021 and 10/17/2021. Quarantined close contacts are limited to those with an episode date between 8/2/2021 and 10/17/2021. Close contacts with an unknown affiliation are classified as students.





# Outbreaks in TK-12 Schools and Programs August 1, 2021 – October 16, 2021\*



\* Outbreaks are reported by the date the outbreak investigation was opened. Outbreaks may still be open and under investigation

\*\* All but one of the Youth Sports Outbreaks have been in a high-school setting.



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# Proportion of LAC Residents Vaccinated by Age Group as of October 17, 2021

	<b>≥1 Dose</b>	<b>Fully Vaccinated</b>
<b>% LAC Residents 65+</b>	<b>93%</b>	<b>84%</b>
<b>% LAC Residents 16+</b>	<b>80%</b>	<b>72%</b>
<b>% LAC Residents 12+</b>	<b>79%</b>	<b>71%</b>
<b>% LAC Residents 12-17</b>	<b>71%</b>	<b>62%</b>
<b>% of 10.3 million LAC residents</b>	<b>68%</b>	<b>61%</b>

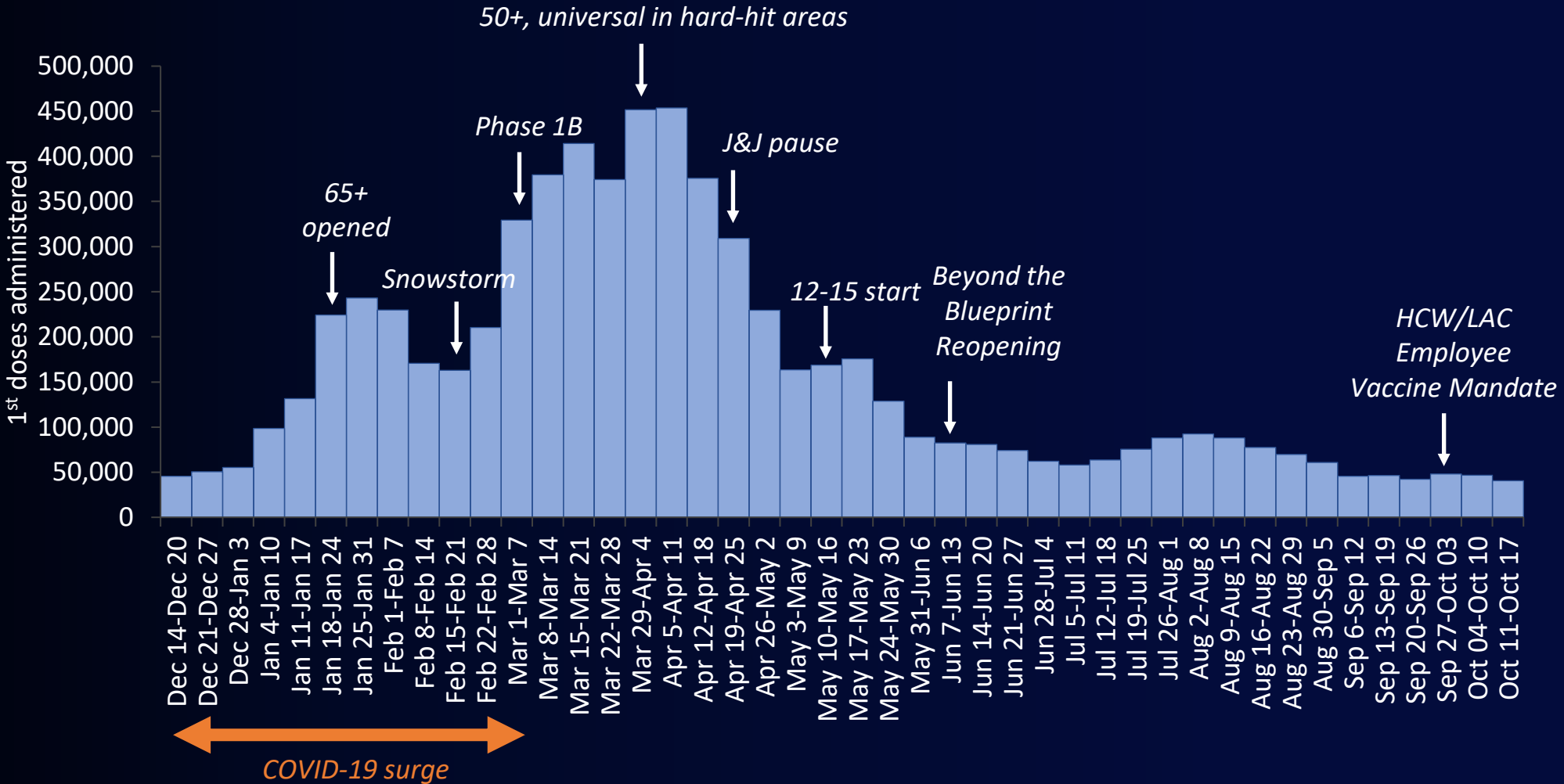
**342,003 additional/booster doses have been administered by  
LAC Providers to LAC & Non-LAC Residents**



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*10/21/2021*

# First Doses Administered Weekly Among All Eligible Persons



# Booster Update

## Who is eligible for a booster shot?

Anyone who received J&J >2 months ago

AND

The following people who got primary series of Pfizer/Moderna >6 months ago:

- 65 years and older
- 18+ who live in long-term care settings, have underlying medical conditions, or work/live in high-risk settings

## What booster should I get?

For a booster shot, you can either get the same vaccine you got for your primary series or a different one

More information on this to come



# Booster Update

## How to find a booster

Go to [MyTurn.CA.gov](https://MyTurn.CA.gov) or [VaccinateLACounty.com](https://VaccinateLACounty.com)

Vaccines available at 344 mobile sites and 1,342 fixed sites countywide

Pharmacies and clinics may be accepting appointments through their own systems

## What to bring to get your booster dose

Proof of 2 previous Pfizer or Moderna doses OR of 1 previous J&J dose (white vaccination card, photo of vaccination card, medical record, or digital record)



# Vaccinating Children Aged 5-11 in LAC

## How many children will be affected?

- There are 900,000 children 5-11 years old in LAC

## Is the pediatric vaccine the same as the adult vaccine?

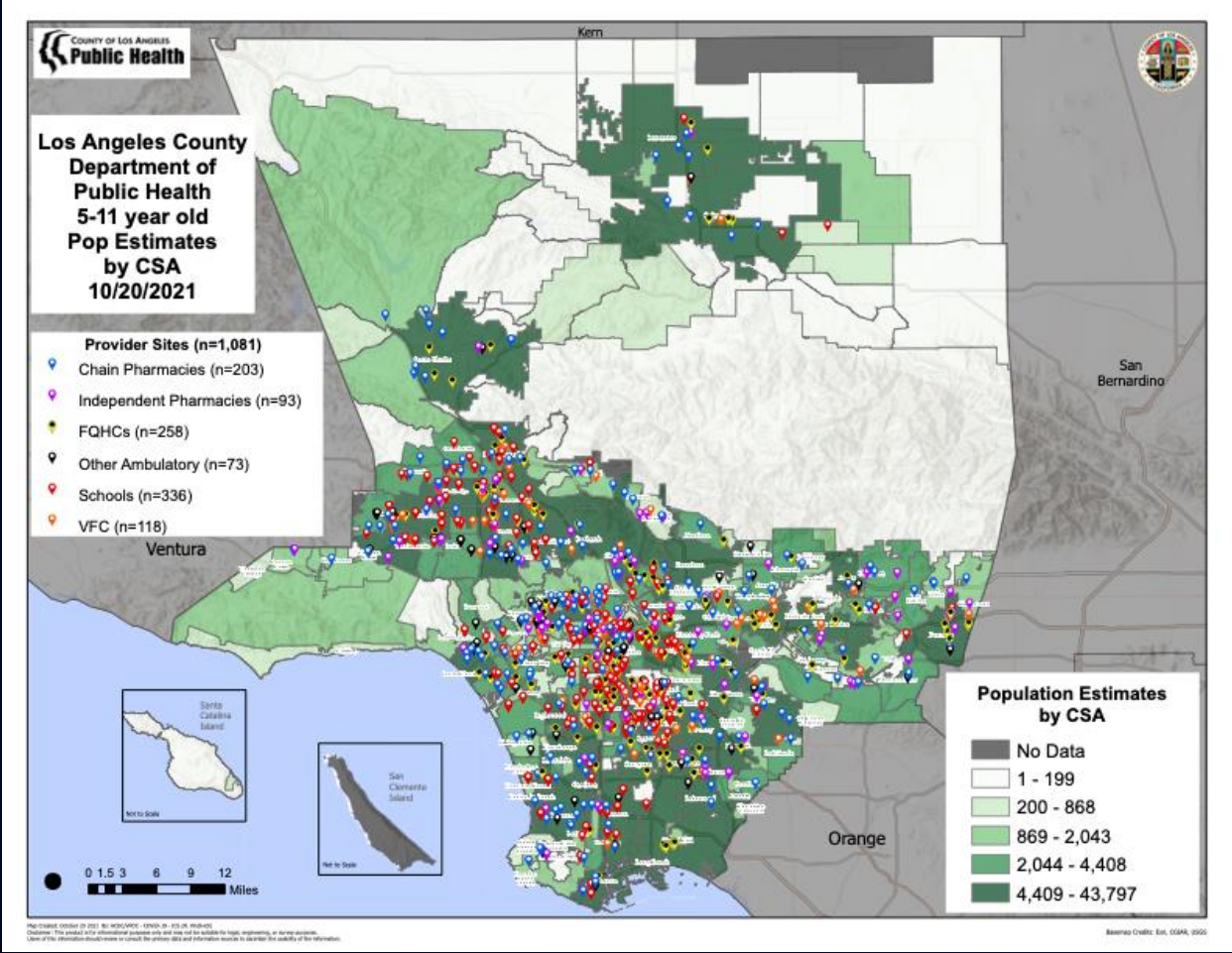
- The Pfizer pediatric dose size is different from the adult/teen vaccine's dose size (10mcg vs. 30mcg), but the dosing schedule is the same (2 doses, 21 days apart). Packaging for each is different.

## Will we have enough vaccine for everyone?

- We can receive ~96K doses in 1<sup>st</sup> wave (early November) with many more doses following in subsequent waves 2 and 3 in early November
- Doses allocated on a pro-rated basis; we do not anticipate scarcity



# LAC's Plan for Vaccinating Children Aged 5-11: Potential\* Vaccination Sites



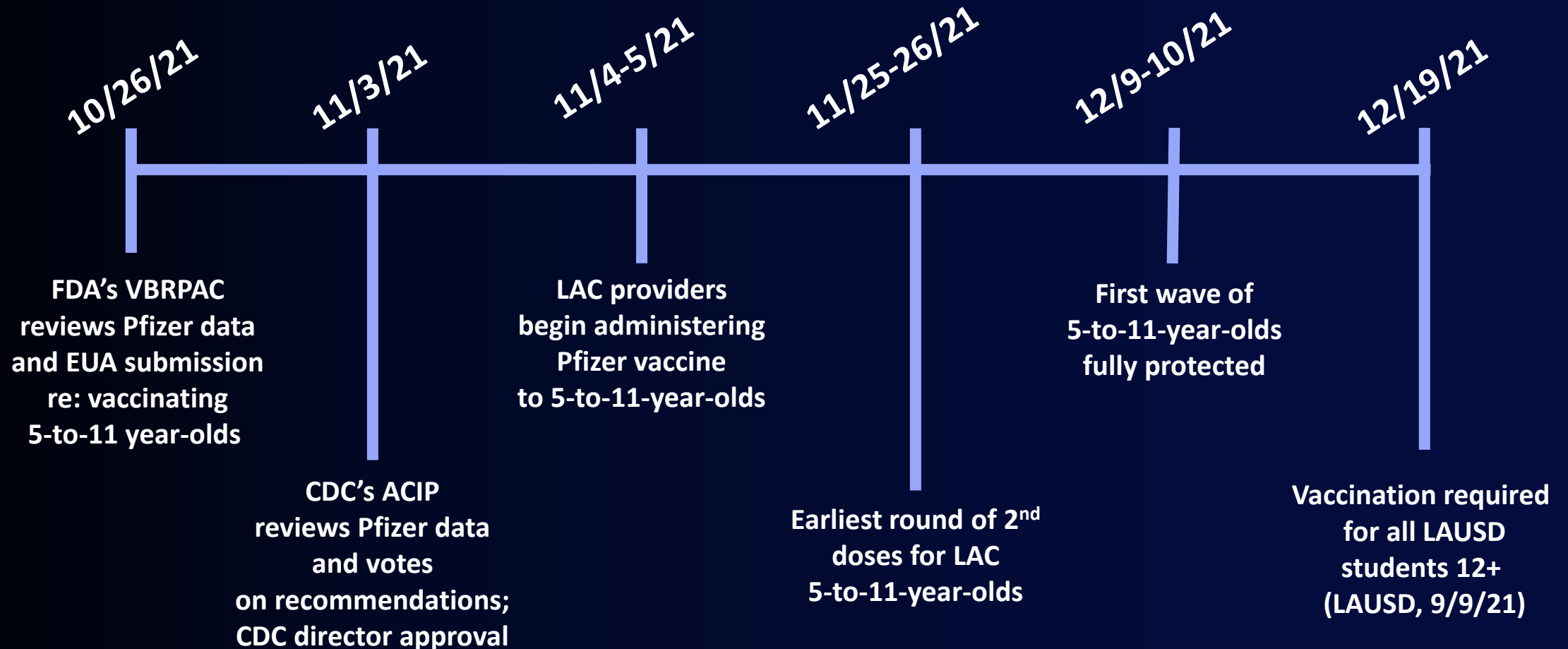
\*Map indicates all sites with the potential to provide Covid-19 Pfizer vaccines to children; most are planning to do so.

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# Timeline: Reviewing, Approving, and Administering Covid-19 Vaccines for Children



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# Why We Vaccinate Children for Covid-19

- Vaccination safely prevents infection, illness and hospitalization from Covid-19 in children
- Prevents transmission to others in the household
- Decreases school transmission and prevents lost days from quarantining
- Makes it safer to gather with high-risk family/friends and those under the age of 5



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