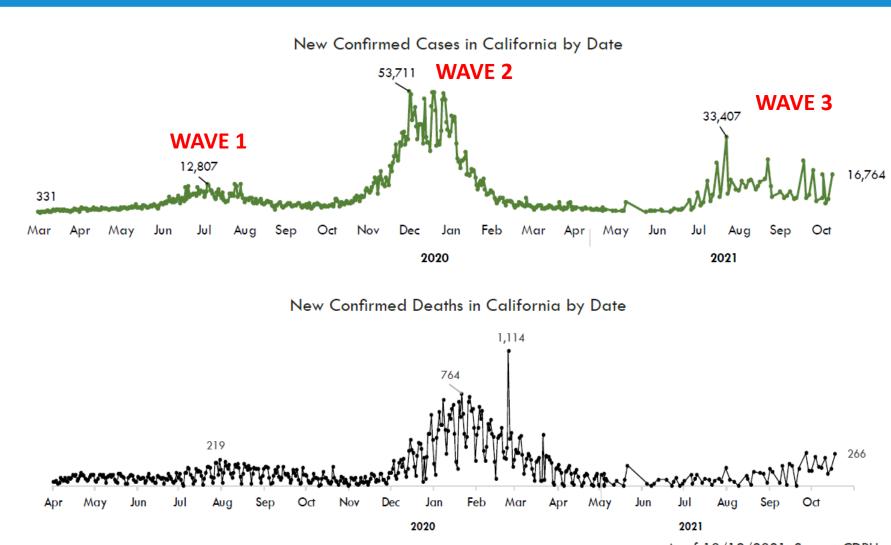


## CRIHB COVID-19 Updates October 19, 2021

Please sign-in in the Group Chat with your name and Tribe or Indian Health Program name





As of 10/18/2021. Source: CDPH

#### California COVID-19 threat level: Very High

## DAILY NEW CASES

# INFECTION RATE

COVID NOT CONTAINED AND DAILY NEW CASES AT HIGH LEVELS COVID IS STILL SPREADING BUT AT LOW LEVELS

### POSITIVE TEST RATE



INDICATES MEDIUM TESTING

Lab tests reported statewide\*: 89,332,249

7-day test positivity rate\*: 3.0%

\*as of 9/19/21

#### California COVID-19 threat level: High

DAILY NEW CASES

COVID NOT CONTAINED, BUT

LEVELS

DAILY NEW CASES ARE AT MEDIUM

INFECTION RATE
0.85

COVID IS STILL SPREADING, BUT AT LOW LEVELS POSITIVE TEST RATE

**2.3**%

INDICATES LOW TESTING POSITIVITY

Lab tests reported statewide\*: 98,640,328

7-day test positivity rate\*: 2.0%

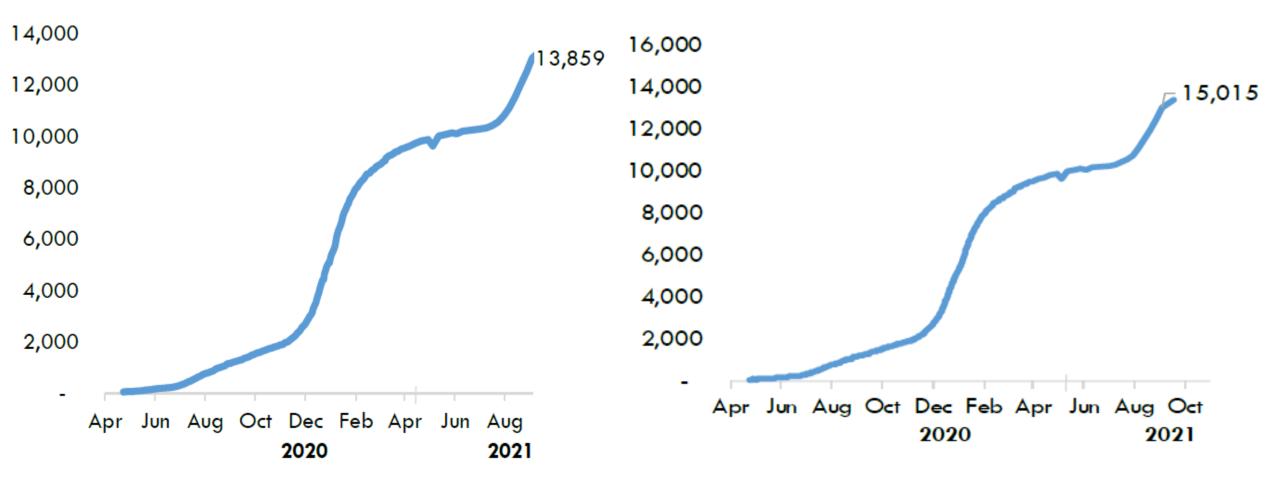
\*as of 10/17/21

## Variants in California

As of October 13, 201,568 samples have been sequenced in California. In August 2021, 12% of cases in California have been sequenced so far. In July 2021, 21% of cases in California were sequenced. The table below shows the percent of specimens sequenced that are variants of concern or variants of interest statewide.

Specimen Collection Month		Beta	Gamma	Delta	Epsilon	Zeta	Eta	lota	Карра	Mu
21-Oct	0.0%	0.0%	0.0%	99.8%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%

## COVID-19 cases in AIAN



## Outbreaks in Tribal communities

- Multiple Tribal communities in California continue to experience COVID-19 outbreaks
- COVID-19 deaths in Tribal communities
- Limited resources in rural communities and schools
- Higher COVID-19 incidence rates in AIAN school age children (5-18 year of age) from rural counties when compared to urban counties

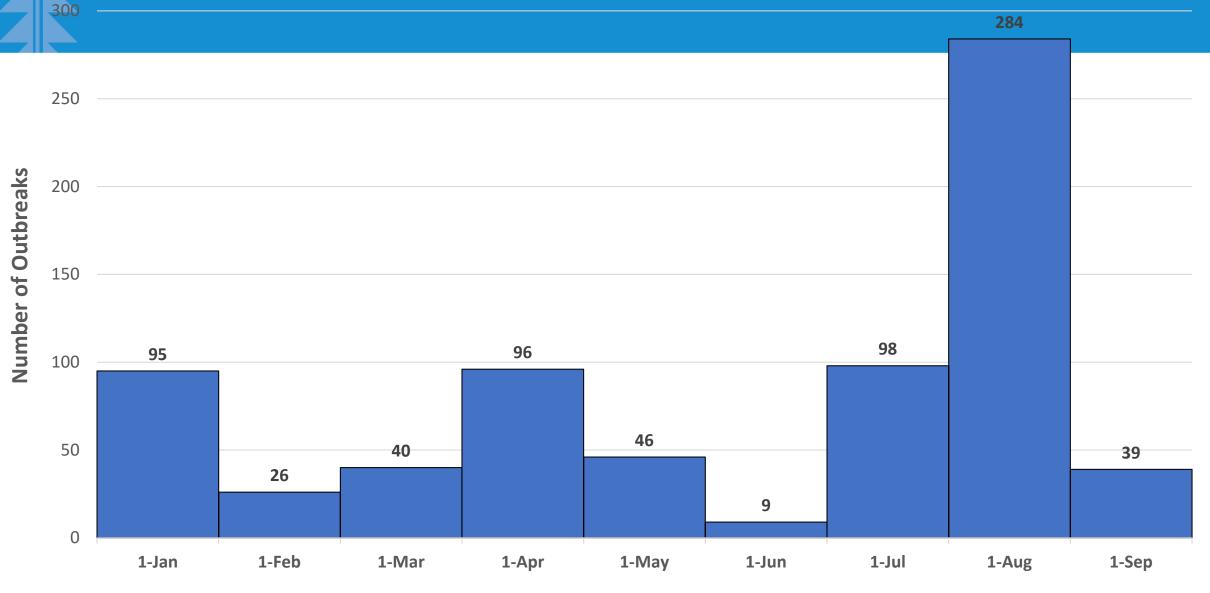
# Case rates for AIAN 5-18 years of age (school-age)

#### COVID Case Rates for AIAN 5-18 Years of Age, Rural/Urban Comparison, 2020/2021

	Number of counties			Case Rate for AIAN 5-18 Year-olds in	Number of counties classified URBAN			Case Rate for AIAN 5-18 year-olds in
	classified RURAL	Cases	Population	RURAL Counties		Cases	Population	URBAN Counties
State	21	986	12,398	79.5	37	5,513	158,503	34.8
Northern Region	17	869	10,734	81.0	17	1,379	45,907	30.0
Central/Central Coast	3	34	1,071	31.7	13	1,253	34,532	36.3
Southern	1	83	593	140.0	7	2,881	78,064	36.9
Checking total:	21	986	12,398		37	5,513	158,503	

Preliminary analysis, source of data:

#### 2021 California Covid-19 Elementary and secondary school Outbreaks by Month (n = 733)



Month of Outbreaks

## Vaccine updates

- The FDA's advisory committee voted in favor of Moderna's booster doses for the elderly and those at high risk for developing severe COVID-19.
  - Not official yet but the agency usually follows what the panel recommends
- The FDA panel endorsed second shot of the Johnson and Johnson vaccine two months after the first dose
- The FDA panel will be voting next week on Pfizer's vaccine for children ages 5 to 11

## Two sources for tracking American Indian and Alaska Native (AIAN) vaccinations administered in California

Data from California Department of Public Health (CDPH) does not include vaccines administered by Federal entities such as Indian Health Service, Department of Defense, U.S. Federal Bureau of Prisons, and Veterans Affairs.

51,271,175 Doses administered

2,671,880 People partially vaccinated

24,426,200 People fully vaccinated

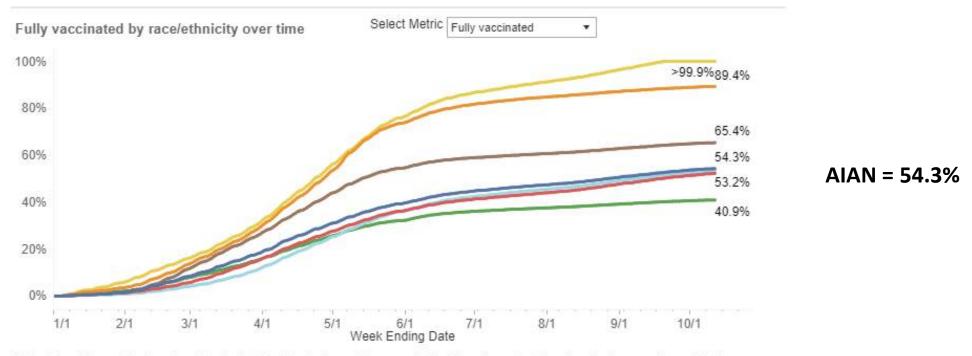


Doses administered by county of residence

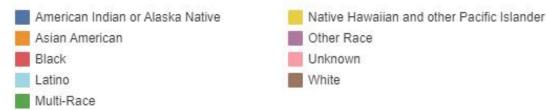
Los Angeles	13,189,938
San Diego	4,592,709
Orange	4,243,823
Santa Clara	2,986,655
Alameda	2,430,208

As of 10/18/2021. Source: CDPH

## Fully vaccinated by race/ethnicity in California



Note: Population estimates do not include "other" or "unknown" race and ethnicity categories, therefore their percentage of state population is not available. Some race/ethnicity groups in this county may have small populations. Where the county of residence was not reported, the county where vaccinated is used. Data is not shown where there are fewer than 11 records in a group.



Source: CDPH, accessed 9/18/2021

## CDC Foundation COVID-19 Corps Staff

- The CDC Foundation has hired the following position to serve California Tribal communities. This is a 100% remote and will work directly with California Tribes and Tribal/Urban Indian Health Programs.
- Tribal Nation Emergency Preparedness Planner
  - Erika Porter
- Tribal Nation Epidemiologist (2)
  - Krista Morris, <a href="mailto:kmorris@cdcfoundation.org">kmorris@cdcfoundation.org</a>
  - John Egbo
- Tribal Nation Health Educator
  - Jaylin Bell
- Tribal Nation Public Health Disease Investigator (2)
  - Sasha Hoskie
  - Mwihaki Gaciri

## Examples of work products

- Situational reports
- Data dashboards
- Preparedness plans
- Case investigations and contact tracing in coordination with counties
- Maps
- Educational materials

Submit CTEC TA online request: https://crihb.org/technical-assistance-request-form/

## How to reach us for questions:

<u>Clinical-related assistance:</u> Thomas Kim, MD, MPH Medical Director/Epidemiologist <u>tkim@crihb.org</u>

<u>Community or grant-related assistance:</u> Kathleen Jack, MPH Deputy Director, Research and Public Health <u>kjack@crihb.org</u>

Epidemiologic or data-related assistance: Aurimar Ayala, MPH Epidemiology Manager aayala@crihb.org

#### CRIHB COVID-19 Update Meeting Notes

CRIHB STAFF ATTENDEES:	DATE: Tuesday, October 19 <sup>th</sup> , 2021 (3:30 PM-4:30 PM, PST) HOST: CRIHB MEETING RECORDING:								
Aurimar Ayala	MEETING RECORDING:								
Dr. Thomas Kim Kathleen Jack	https://us02web.zoom.us/rec/share/UeN7zBXMPSAalWZQoLj_Qe1hPLJoqzcCWgIYQ3Xvi4FR22L_rf7GEU 9XcAvYe-C1.MThcqXi8xAGTXOHQ								
	Passcode: ?gNoA%15								
	Topics discussed:								
	Current COVID-19 case trends in California								
	<ul> <li>COVID-19 Variants in California</li> </ul>								
	<ul> <li>COVID-19 valuants in Camornia</li> <li>COVID-19 cases in American Indian/Alaska Native (AIAN) communities</li> </ul>								
	<ul> <li>Tule River Tribe Public Health Authority "Event Assessment Form."</li> </ul>								
	• The River Tibe Public Health Authority Event Assessment Form.								
	Case trends in California:								
	<ul> <li>We are currently at Wave 3 of confirmed COVID-19 cases in California</li> </ul>								
	<ul> <li>The highest number of cases in a given day has been 33,407, and as of yesterday</li> </ul>								
	(10/18/21), we had 16,764 cases								
	<ul> <li>As of yesterday, there were 266 COVID-19 related fatalities</li> </ul>								
	<ul> <li>Although still high in numbers, daily new cases, infections rates, and positive test rates</li> </ul>								
	have declined in October since September								
	COVID-19 Variants:								
	<ul> <li>As of 10/13/21, the Delta variant continues to be the most prevalent variant identified in</li> </ul>								
	COVID-19 cases in California								
	<ul> <li>The delta variant is linked to an increase in transmission and is associated with the 3rd wave of confirmed COVID-19 cases</li> </ul>								
	COVID-19 Trends in AIAN:								
	<ul> <li>Compared with 13,859 cases in September, there are 15,015 cases in October</li> </ul>								
	<ul> <li>There is an increase in cases among AIAN communities</li> </ul>								
	<ul> <li>Outbreaks and COVID-19 related deaths persist in tribal communities</li> </ul>								
	Rural AIAN children experience more COVID-19 cases than Urban AIAN children								
	<ul> <li>Currently 54.3% fully vaccinated AIAN individuals overall in CA</li> </ul>								
	Vaccine Updates:								
	<ul> <li>The FDA's advisory committee voted in favor of Moderna booster for special populations. However, it is still not yet official</li> </ul>								
	<ul> <li>The FDA will vote next week regarding Pfizer vaccine for children ages 5-11</li> </ul>								
	<ul> <li>~24.4 million fully vaccinated individuals in California (~65% of CA total population)</li> </ul>								
	CDC Foundation Recourses:								
	<ul> <li>Positions serving California Tribal communities offering various services-</li> </ul>								
	<ul> <li>Tribal Nation Emergency Preparedness Planner, Epidemiologists (2), Tribal Nation</li> <li>Health Educator, Tribal Nation Public Health Disease Educator (2)</li> </ul>								
	Tule River Event Assessment Process:								
	<ul> <li>An event assessment form was created to assess the risk of an event and ultimately</li> </ul>								
	determine the event's approval.								
	<ul> <li>A public health authority assesses the risks, and the Tule River Indian Tribal Government</li> </ul>								
	decides whether to approve the event								
	<ul> <li>Creates a safe and effective process for planning an event</li> </ul>								
	- creates a safe and chective process for planning an event								