

Department of Public Health Health Equity

COVID-19 Vaccine Equity Workgroup Meeting

Welcome! Please introduce yourself in the chat.

May 1, 2024

NOT FOR REDISTRIBUTION OR MEDIA

www.SBCounty.gov

Agenda



Tracking COVID-19
Cases and Vaccinations in
San Bernardino County



Joint Mobile COVID-19 Vaccine Event Success Stories



Discuss Workgroup Goals



Mapping Mobile COVID-19 Vaccine Events (April)



Criteria for Successful COVID-19 Vaccination Events



Childhood Immunizations in San Bernardino County

Tracking COVID-19 Cases and Vaccinations in San Bernardino County

(January - April)

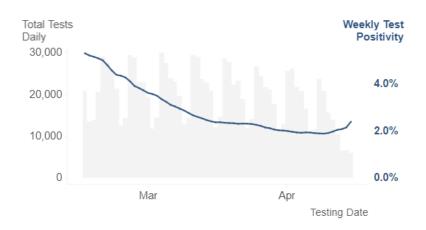
COVID-19 Case and Hospitalization Data

COVID-19 Testing:

• Positivity Rate: 2.4%



2.4% Test Positivity (Most Recent 7-Day Rate) 0.5% Increase From 7 Days Prior

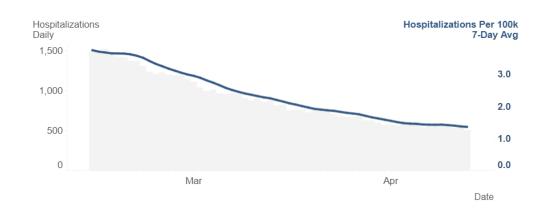


Hospitalizations:

~545 hospitalizations (week of April 15, 2024)



545.29 COVID-19 Hospitalizations (Most Recent 7-Day Average) **1.359** COVID-19 Hospitalizations Per 100k (Most Recent 7-Day Average) **-30.29** Hospitalizations from Prior 7 Days (-5.3%)

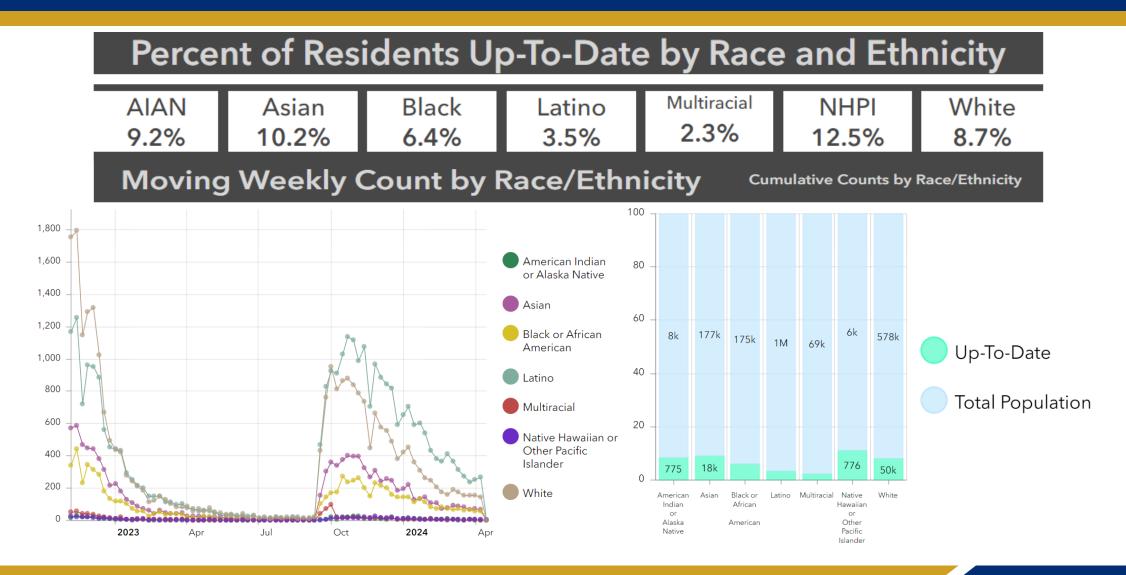


Data from January 2024 – April 15, 2024

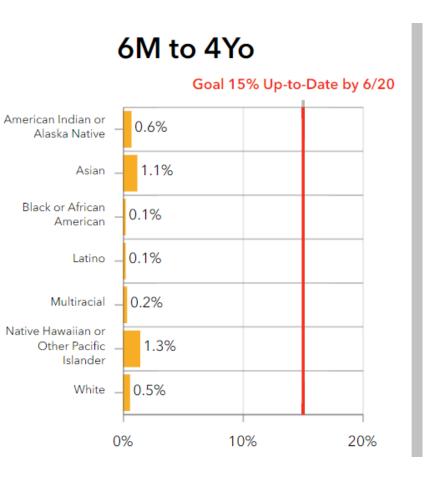
Source: <u>Tracking COVID-19 in California - Coronavirus COVID-19 Response</u> (Updated April 15, 2024)

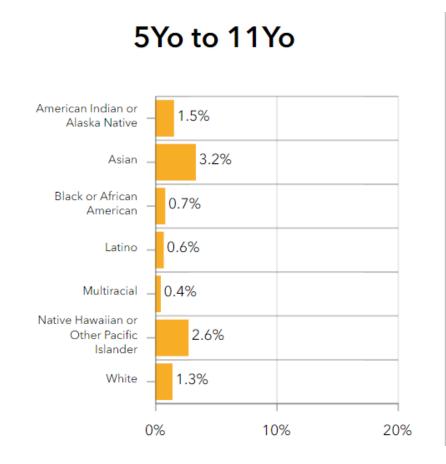
DISCLAIMER: The California Department of Public Health (CDPH) no longer requires persons to report their COVID-19 positive status.

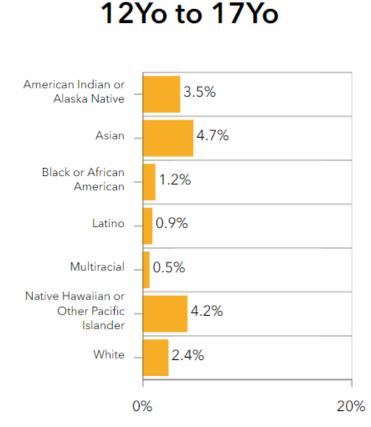
County Vaccination Data by Race/Ethnicity



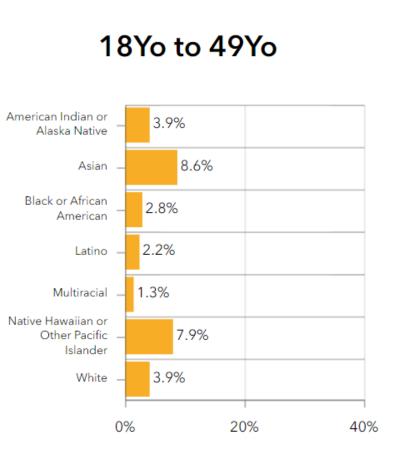
County Vaccination Data by Age and Race/Ethnicity

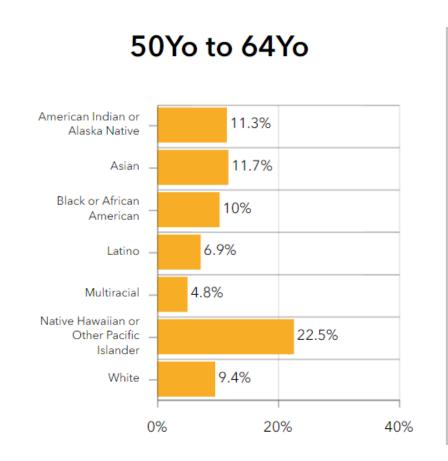


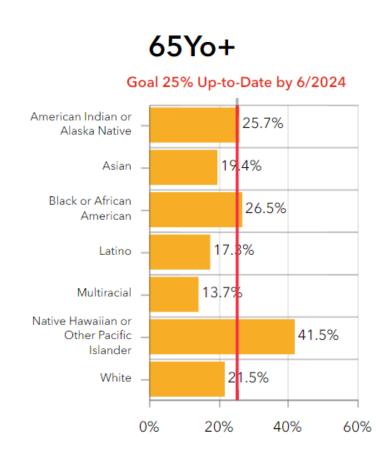




County Vaccination Data by Age and Race/Ethnicity







Vaccination Goals Progress

% of Updated Vaccine Recipients

Children	January	3/15/2024	4/19/2024	Goal
0-5	0.2%	0.3%	0.4%	<mark>15%</mark>

Adults 65+	January	3/15/2024	4/19/2024	Goal
	21.3%	24.8%	25.6%	<mark>25%</mark>

Discuss Workgroup Goals

Current Workgroup Goals

By June 2024, **25% of SBC residents > 65 years old will be vaccinated**, and there will be **less than 3% difference in vaccination rates** among racial and ethnic groups.

By June 2024, 15% of children 6 months to 5 years old will be vaccinated, and there will be less than 3% difference in vaccination rates among racial and ethnic groups.

Page 11

Discuss S.M.A.R.T.I.E. Workgroup Goals

Relevant **Inclusive Equitable** Measurable **Time-Bound Specific Attainable** Who, what, **Addresses Quantifiable:** Goal is Clear **start** *Includes* those where, issues Goal realistically **Progress** affected in the of fairness or when, and **end** is **important** able to be which, and can be dates to process and *justice* by the and relevant why are clear **tracked** over completed complete positions of current to our work. and easily as written. work. time. process or power. understood. system.

Review S.M.A.R.T.I.E. Workgroup Goals

Specific:	 By age Children 6 mo. – 5 yo Seniors 65+ By racial/ ethnic groups
Measurable:	 Percent of vaccination by age 15% - Children 6 mo. – 5 yo 25% - Seniors 65+ Percent of vaccination by age racial/ ethnic groups
Attainable:	Need adjustments to be attainable
Relevant:	 Yes, achieving vaccination goals ensures equal access to life-saving preventive measures, irrespective of socio- economic status, thereby reducing health disparities and promoting overall well-being.
Timebound:	• ~1 year (September 2023-2024)
Inclusive:	San Bernardino County residents
Equitable:	 Providing COVID-19 vaccines to the community is health equity because it ensures fair and just access to preventive measures, irrespective of socio-economic status or other determinants, thus promoting equal opportunities for good health.

Criteria for Successful COVID-19 Vaccination Events

What Makes a Successful Vaccination Event?

Let's consider combinations of the following:

- **✓** Ten or more people vaccinated for COVID-19
- **✓** First time hosting an event
- **✓** Team returning to an area and getting more vaccinations
- The community actively participates in discussions about COVID-19 vaccines
- Community members starting to consider getting vaccinated when previously disinterested

Joint Mobile COVID-19 Vaccine Event Success Stories

Vaccine Event Success Story

Roman Catholic Diocese of San Bernardino County

Our Lady of Guadalupe Health Fair

San Bernardino, 92410

- 04/21/2024
- 17 COVID-19 vaccinations





DCSS (Department of Child Support Services) - Loma Linda

Loma Linda, 92354

- 4/20/2024
- 4 COVID-19 vaccinations

Sierra High School and ICEC Spring Health Fair

San Bernardino, 92410

- 4/3/2024
- **5** COVID-19 vaccinations





Huerta del Valle Community Health

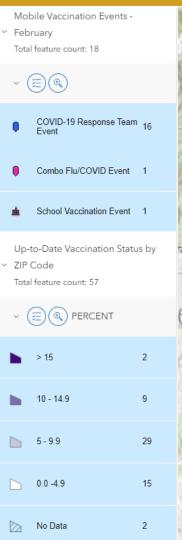
Ontario, 91761

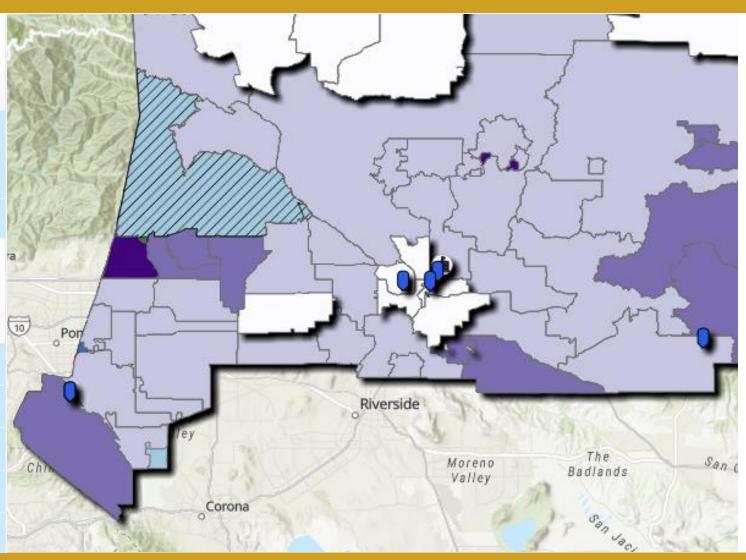
- 4/10/2024
- 4 COVID-19 vaccinations

Have a COVID-19 vaccination event you would like to highlight? Let us know!

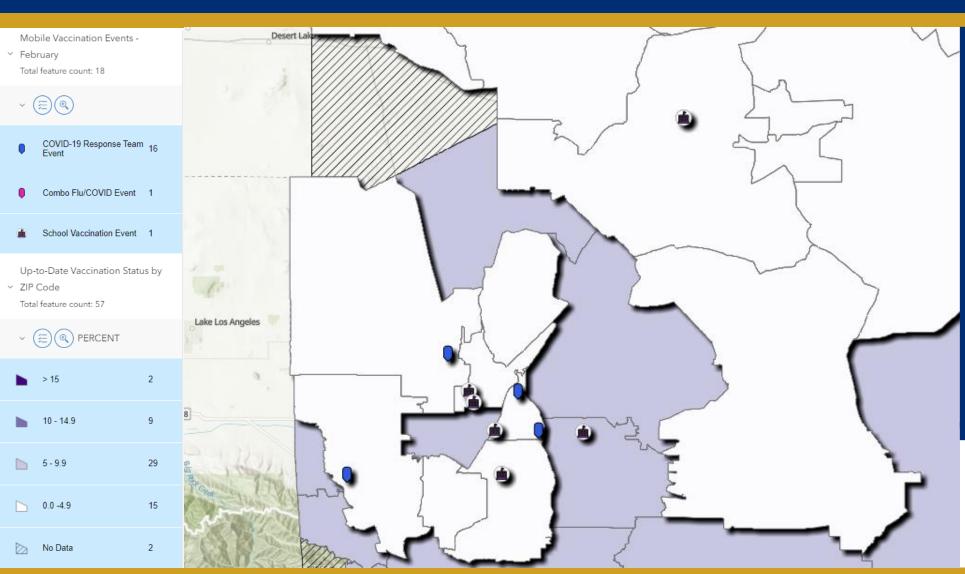
Email: <u>EquityInAction@dph.sbcounty.gov</u>

Mapping Mobile COVID-19 Vaccine Events (April)

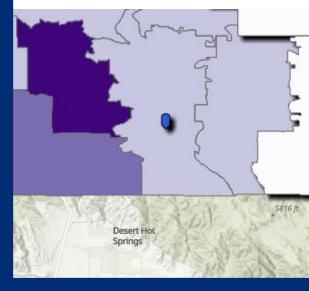




San Bernardino City and West End Areas



Low Desert Areas



High Desert Areas

Childhood Immunizations in San Bernardino County

Childhood Immunizations

Up-to-Date Rates have fallen since the start of the COVID-19 pandemic

- Study from the American Medical Association (September 2020)
 - 7 months old:
 - 81% (2019) -> 74% (2020)
 - 18 months old
 - 61% (2019) -> 57% (2020)
- Why?
 - Lockdowns
 - "Delay nonurgent medical care"
 - Fear of healthcare visits
- Why are childhood immunizations important?
 - Long-term immunity for many diseases
 - Reduces transmission of infections
 - Necessary for most school settings



Statewide Snapshot

California Department of Public Health (CDPH)

Let's Get Healthy California 2022

Target

80.0%

(of children ages 19-35 months)

Baseline (2010)

54.1%

(of children ages 19-35 months)

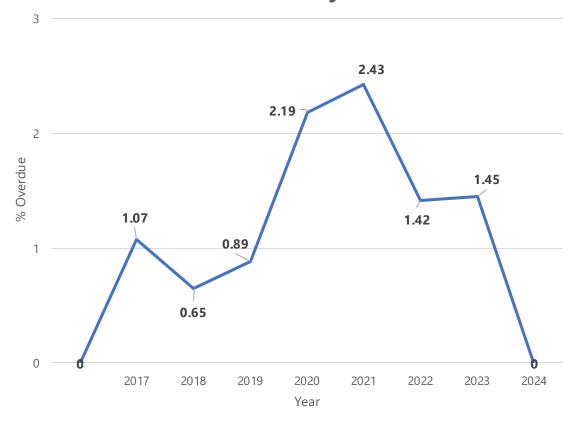
Latest Data (2017)

68.17%

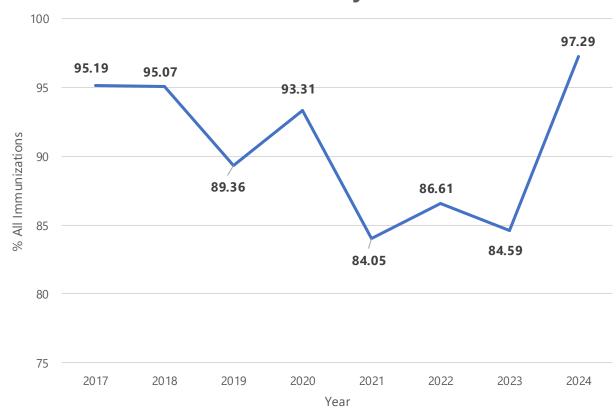
(of children ages 19-35 months)

Overall Childhood Immunizations

Average % of Overdue Immunizations in Childcare by Year

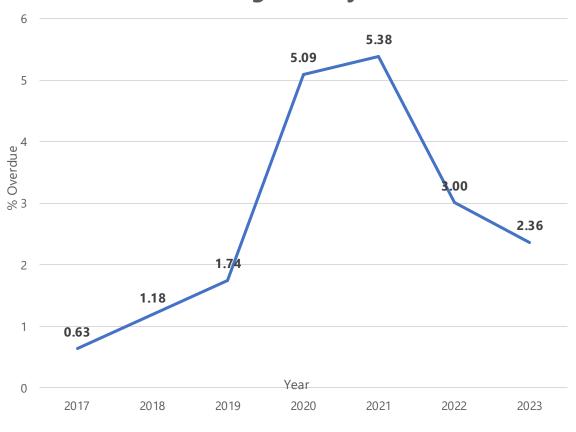


Average % of All Immunizations in Childcare by Year

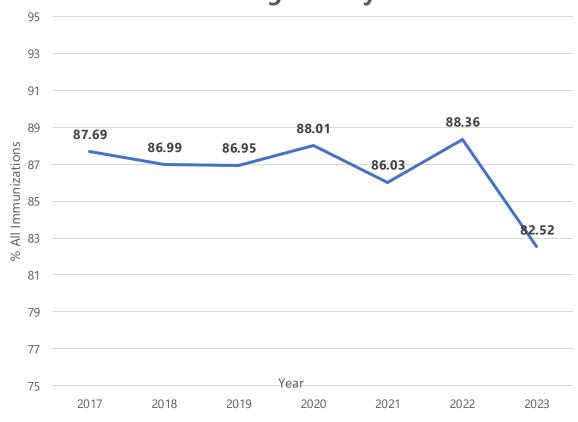


Kindergarten Immunizations

Average % of Overdue Immunizations in Kindergarten by Year



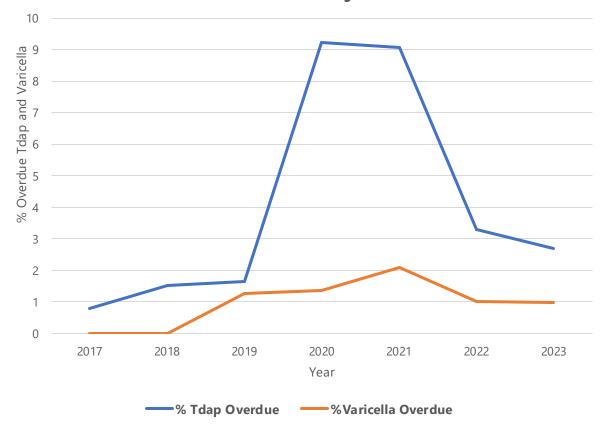
Average % of All Immunizations in Kindergarten by Year



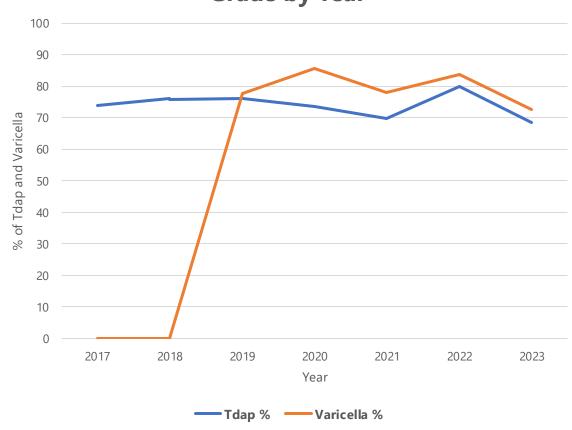
Source: San Bernardino County (Updated April 23, 2024)

Tdap and Varicella Immunizations

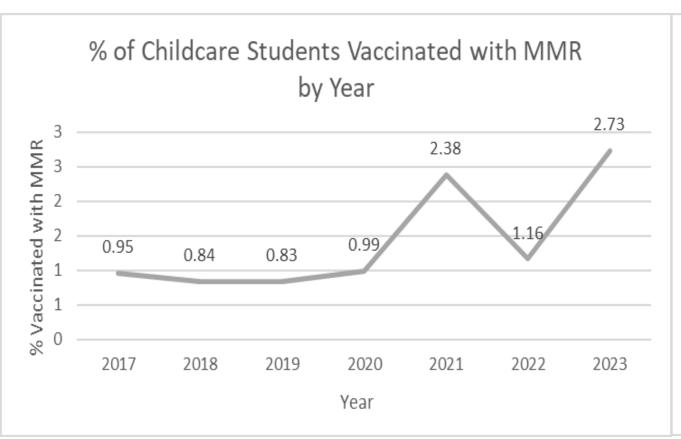
Average % Overdue of Tdap and Varicella in 7th Grade by Year

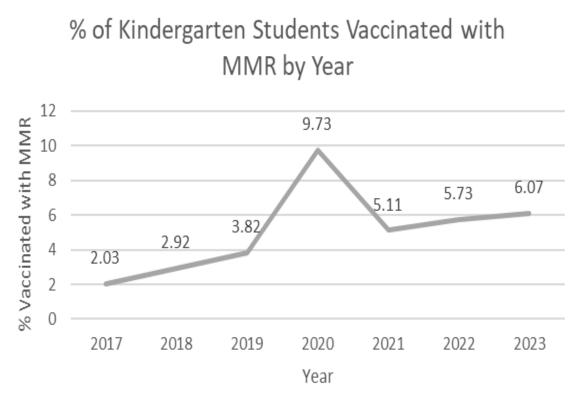


Average % of Tdap and Varicella in 7th Grade by Year



MMR Immunizations





Reminder About Future Workgroup Meetings

Reminder

Microsoft Teams meeting invite will be sent to the workgroup from:

EquityInAction@dph.sbcounty.gov

Poll Results!



Next Meeting: <u>June 5</u>



Department of Public Health Health Equity

Thank you!

NOT FOR REDISTRIBUTION OR MEDIA