

A background graphic consisting of a grid of colored squares. Each square contains a stylized illustration of a person's head and shoulders, wearing a face mask. The colors of the squares and the people vary, including shades of blue, purple, orange, yellow, and pink. The central area of the grid is a white rectangle containing text.

# CALIFORNIA'S COVID-19 RESPONSE

February 28, 2022

**Secretary Mark Ghaly, MD, MPH**  
California Health and Human Services Agency

**As we enter the next phase with COVID-19,  
which may include future surges and new  
variants, we will be ready to build on what we  
have learned over the past two years to meet  
the COVID-19 challenges that lie ahead.**



# CALIFORNIA SMARTER



THE NEXT PHASE OF CALIFORNIA'S COVID-19 RESPONSE

*Anchored in our Focus on Equity and Addressing Disparities.*

## SHOTS

Vaccines are the most powerful weapon against hospitalizations and serious illness.

## MASKS

Properly worn masks with good filtration help slow the spread of COVID-19 or other respiratory viruses.

## AWARENESS

We will continue to stay aware of how COVID-19 is spreading, evolving variants, communicate clearly how people should protect themselves, and coordinate our state and local government response.

## READINESS

COVID-19 is not going away and we need to be ready with the tools, resources, and supplies we will need to quickly respond and keep public health and the health care system well prepared.

## TESTING

Getting the right type of tests - PCR or antigen - to where they are needed most. Testing will help California minimize the spread of COVID-19.

## EDUCATION

California will continue to work to keep schools open and children safely in classrooms for in-person instruction.

## RX

Evolving and improving treatments will become increasingly available and critical as a tool to save lives.

# DATA TRENDS





## Cases

(7- day average by episode date)

## Case Rate

(Per 100,000/ Day)

## Hospitalizations

(COVID-19 Positive)

## Pediatric Hospitalizations

(COVID-19 Positive)

## Hospital Admissions

(COVID-19 Positive)

## Test Positivity

(7- day average)

	February 14	February 28	Difference
Cases	22,875	7,819	↓ -66%
Case Rate	57	19.5	↓ -66%
Hospitalizations	8,189	4,233	↓ -48%
Pediatric Hospitalizations	232	124	↓ -47%
Hospital Admissions	1,047	528	↓ -50%
Test Positivity	6.2%	2.9%	↓ -53%

# Continue to focus on disrupting disparities from COVID-19

Case rate for Pacific Islanders is **77% higher** than statewide

Cases per 100K people:

**36,406** NHPI  
**20,578** all ethnicities

Case rate for communities with median income <\$40K is **24% higher** than statewide

Cases per 100K people:

**25,615** income <\$40K  
**20,578** all income brackets

Death rate for Black people is **17% higher** than statewide

Deaths per 100K people:

**235** Black  
**201** all ethnicities

Death rate for Latino people is **16% higher** than statewide

Deaths per 100K people:

**233** Latino  
**201** all ethnicities

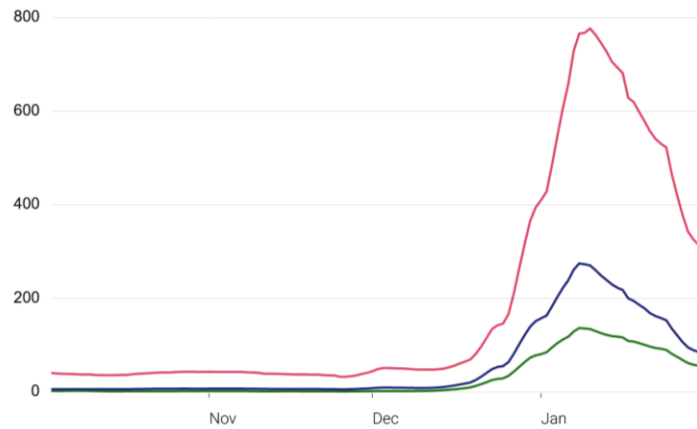


# Vaccines have saved lives and reduced transmission

## Cases

Cases per 100K (7-day running average)

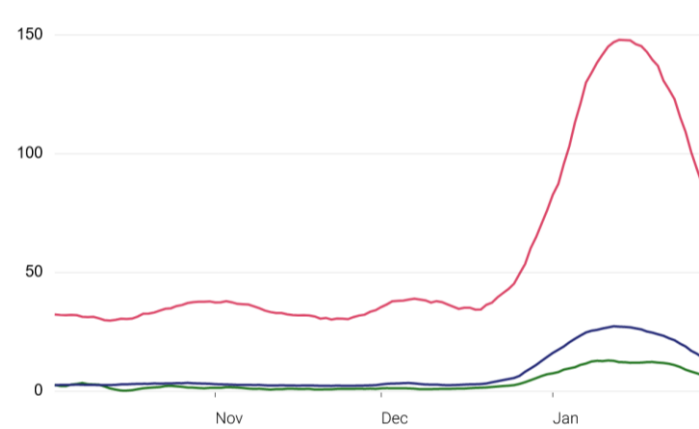
— Unvaccinated  
— Vaccinated but not boosted  
— Vaccinated and boosted



## Hospitalizations

Hospitalizations per million (7-day running average)

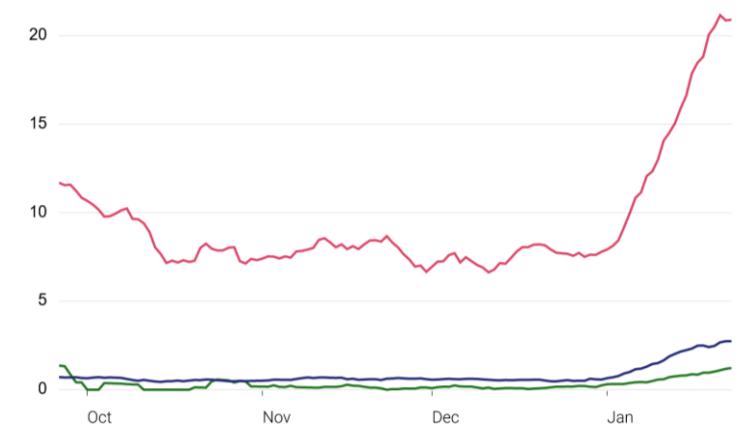
— Unvaccinated  
— Vaccinated but not boosted  
— Vaccinated and boosted



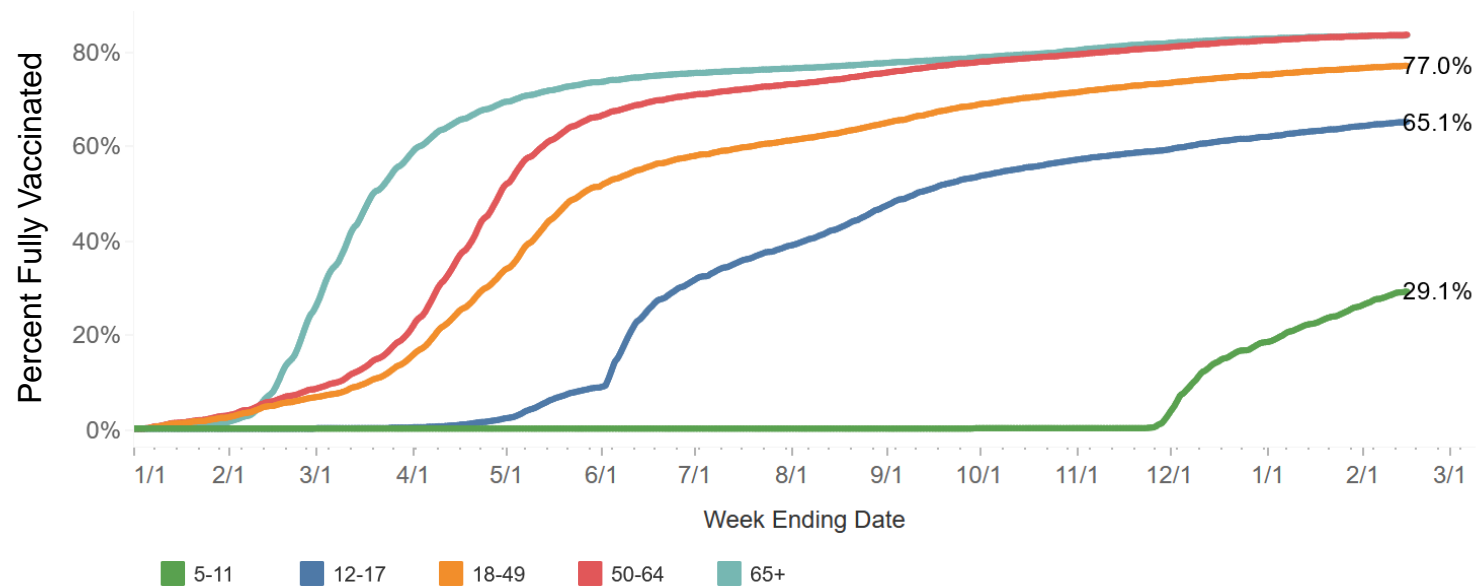
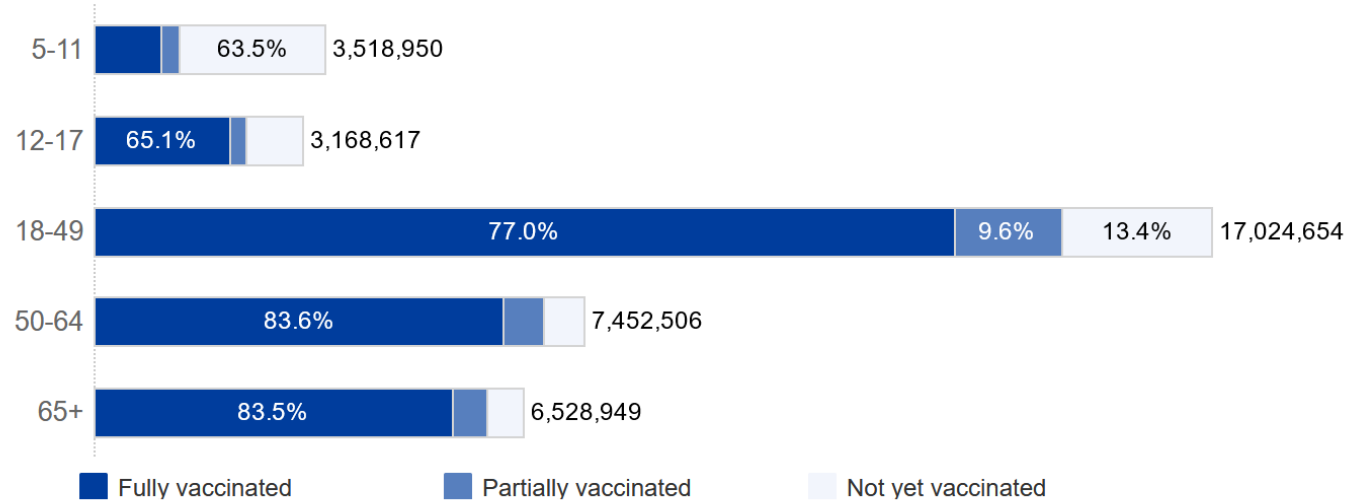
## Deaths

Deaths per million (7-day running average)

— Unvaccinated  
— Vaccinated but not boosted  
— Vaccinated and boosted

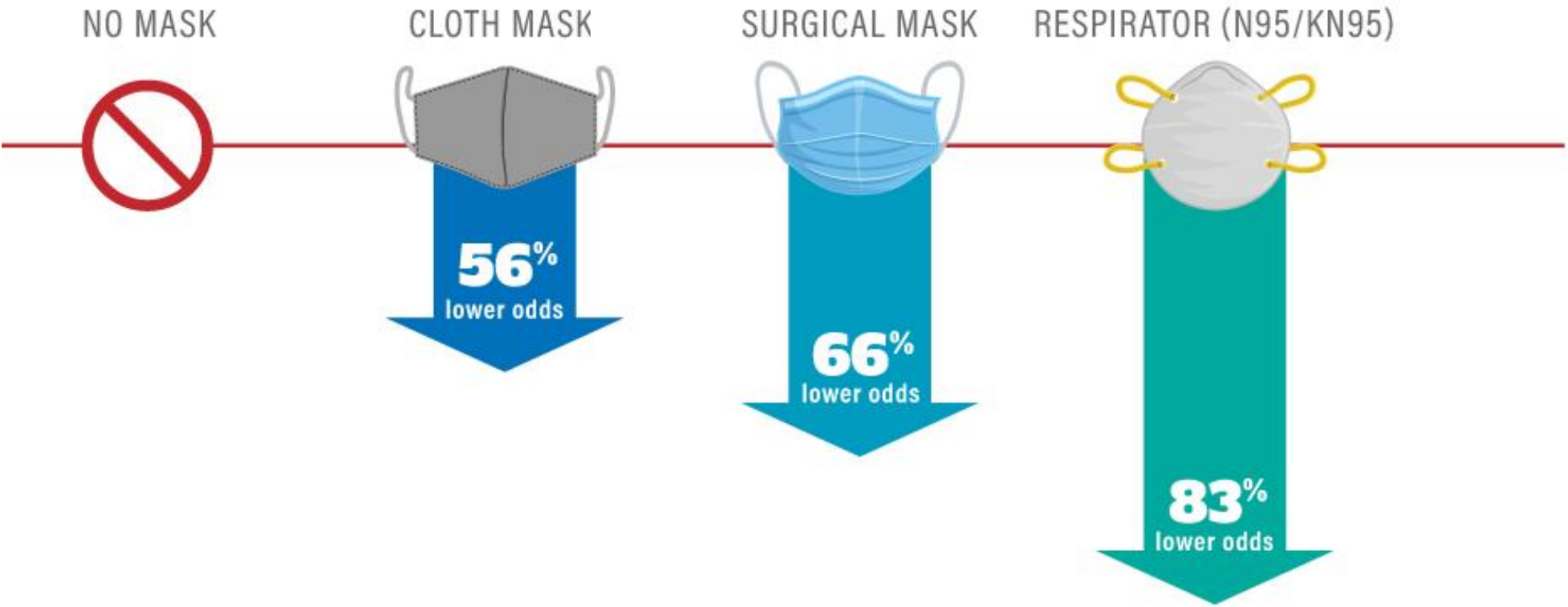


# Vaccine uptake by age cohort



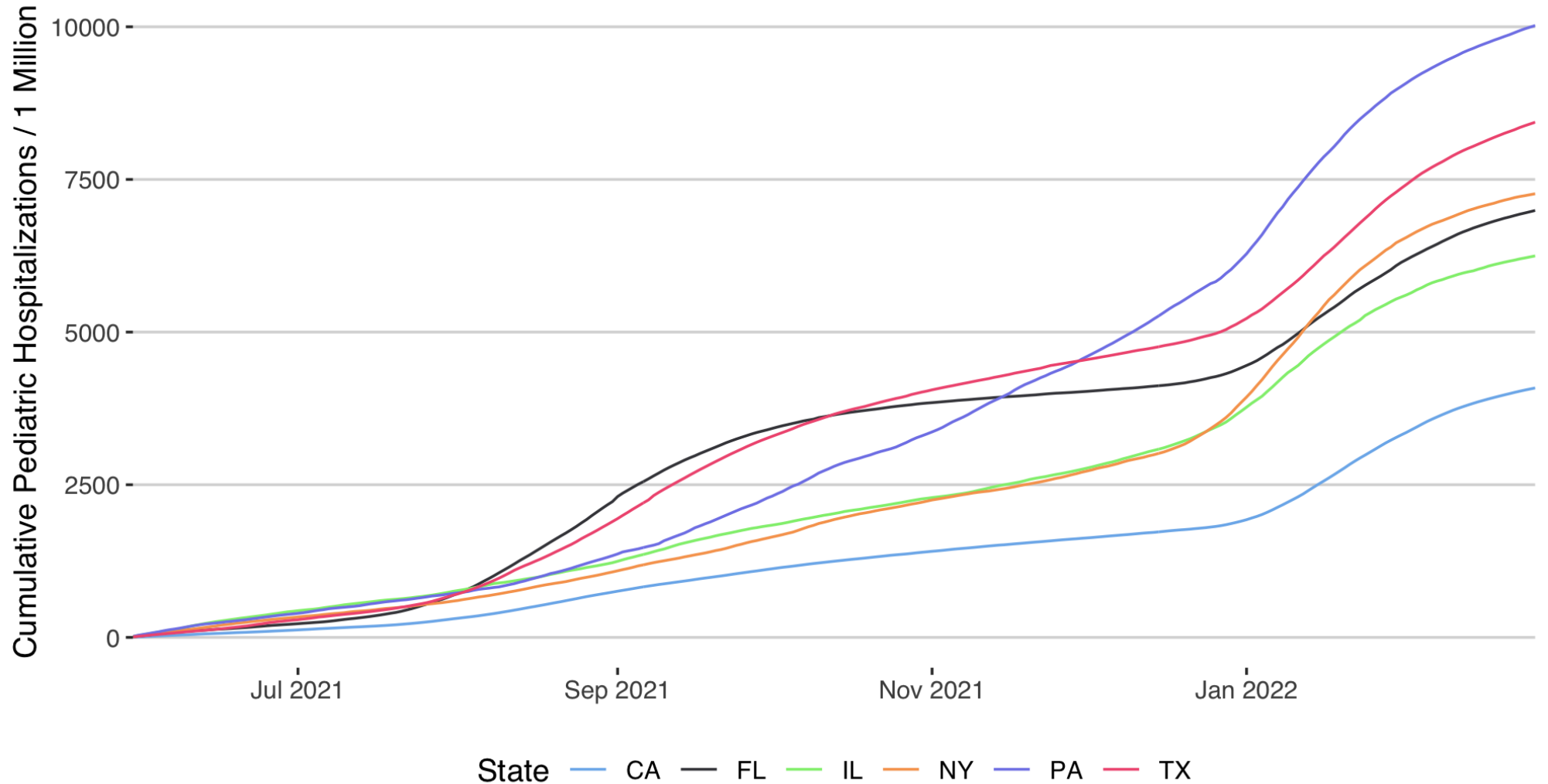


# Masks have been effective and lowering the odds of COVID-19 infection and reducing transmission

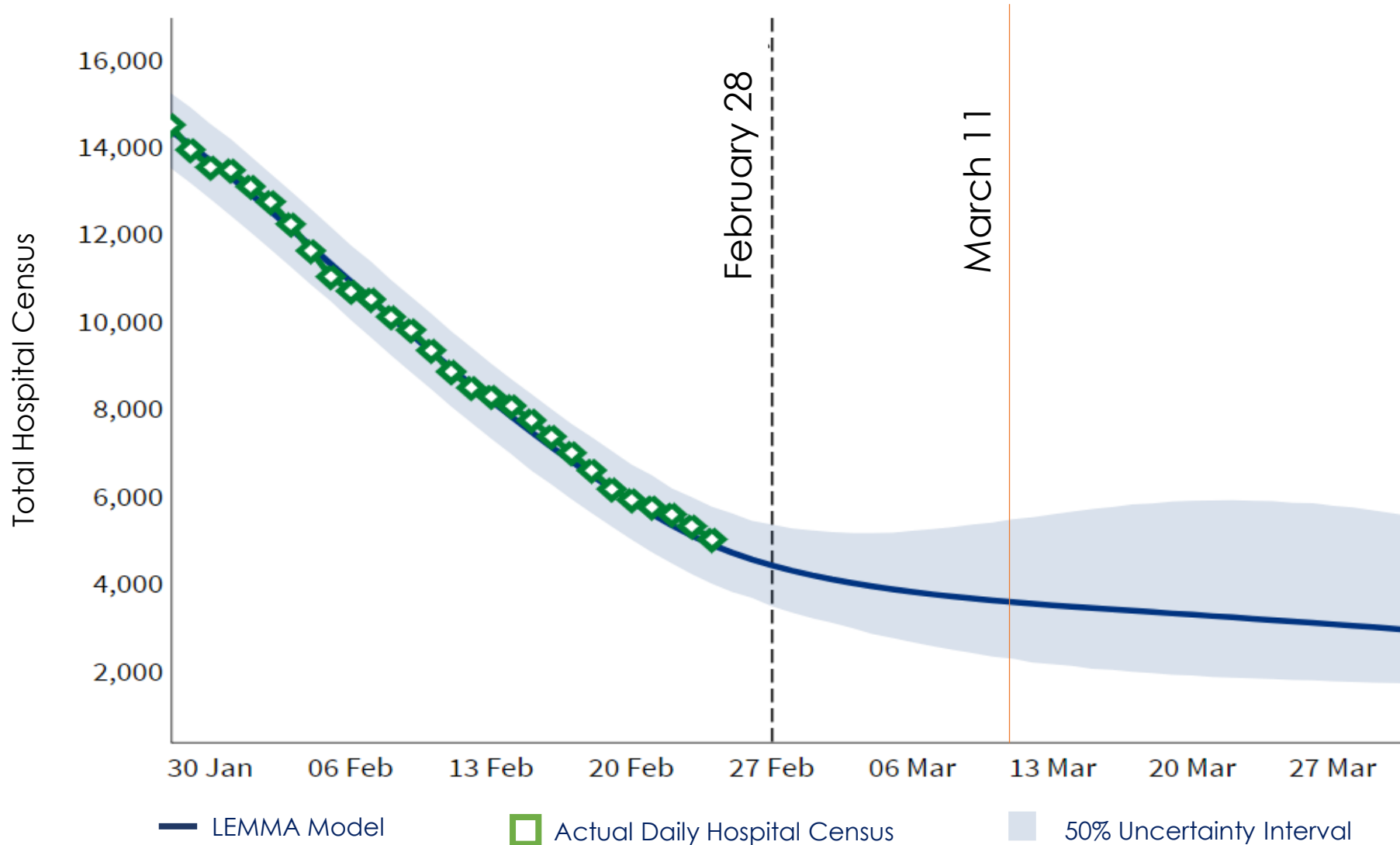


Source: [CDC MMWR](#)

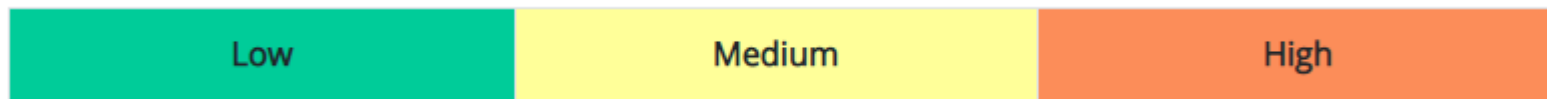
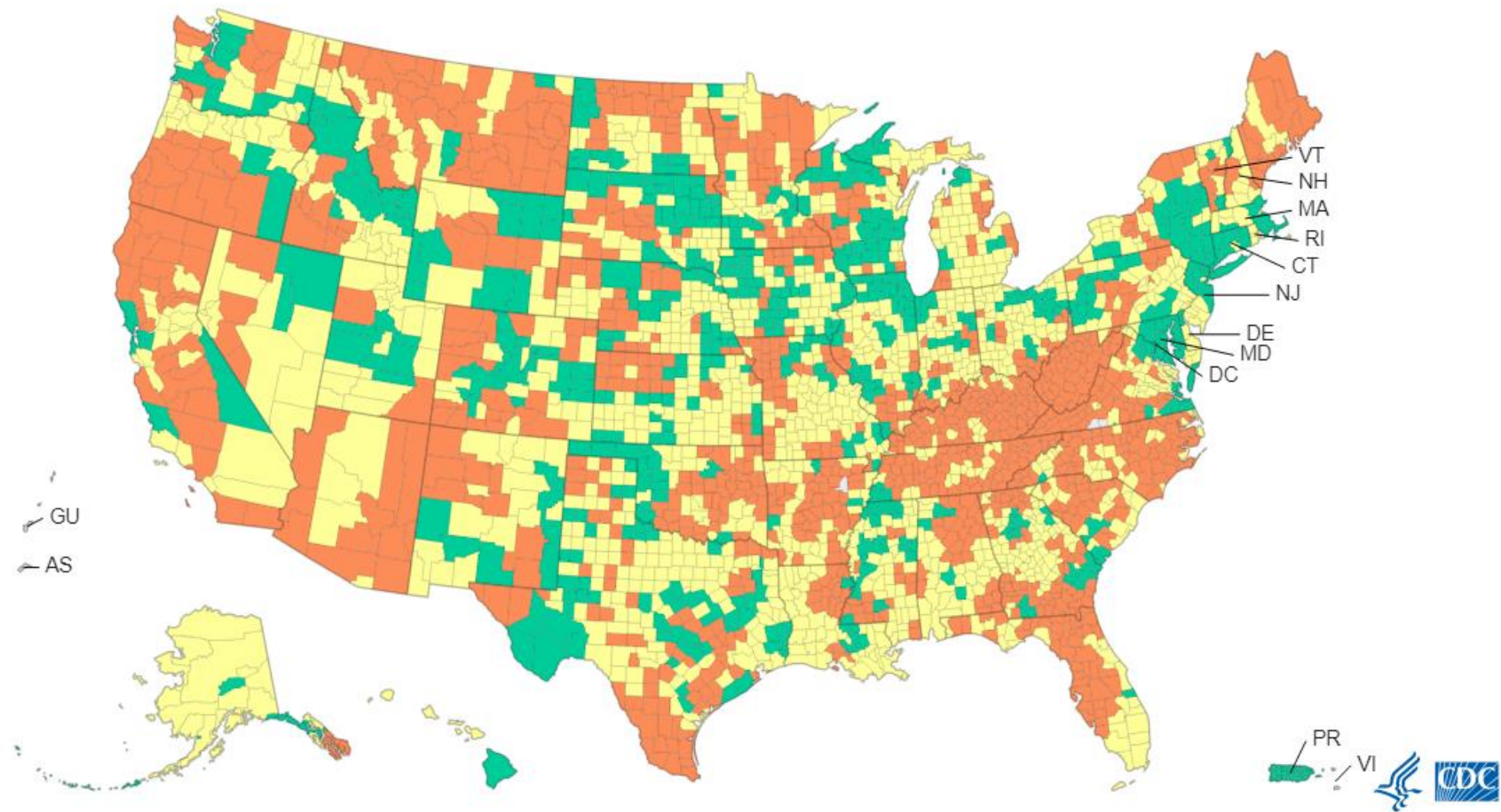
# California had among the lowest pediatric hospitalizations, compared to other populous states



# Models project continued decline in hospitalizations



# New CDC COVID-19 community level metrics





EXIT 1A

**OFF RAMP**  
HOSPITAL IMPACT

EXIT  ONLY

 **ON RAMP**  
TEST POSITIVITY  
&  
COMMUNITY TRANSMISSION

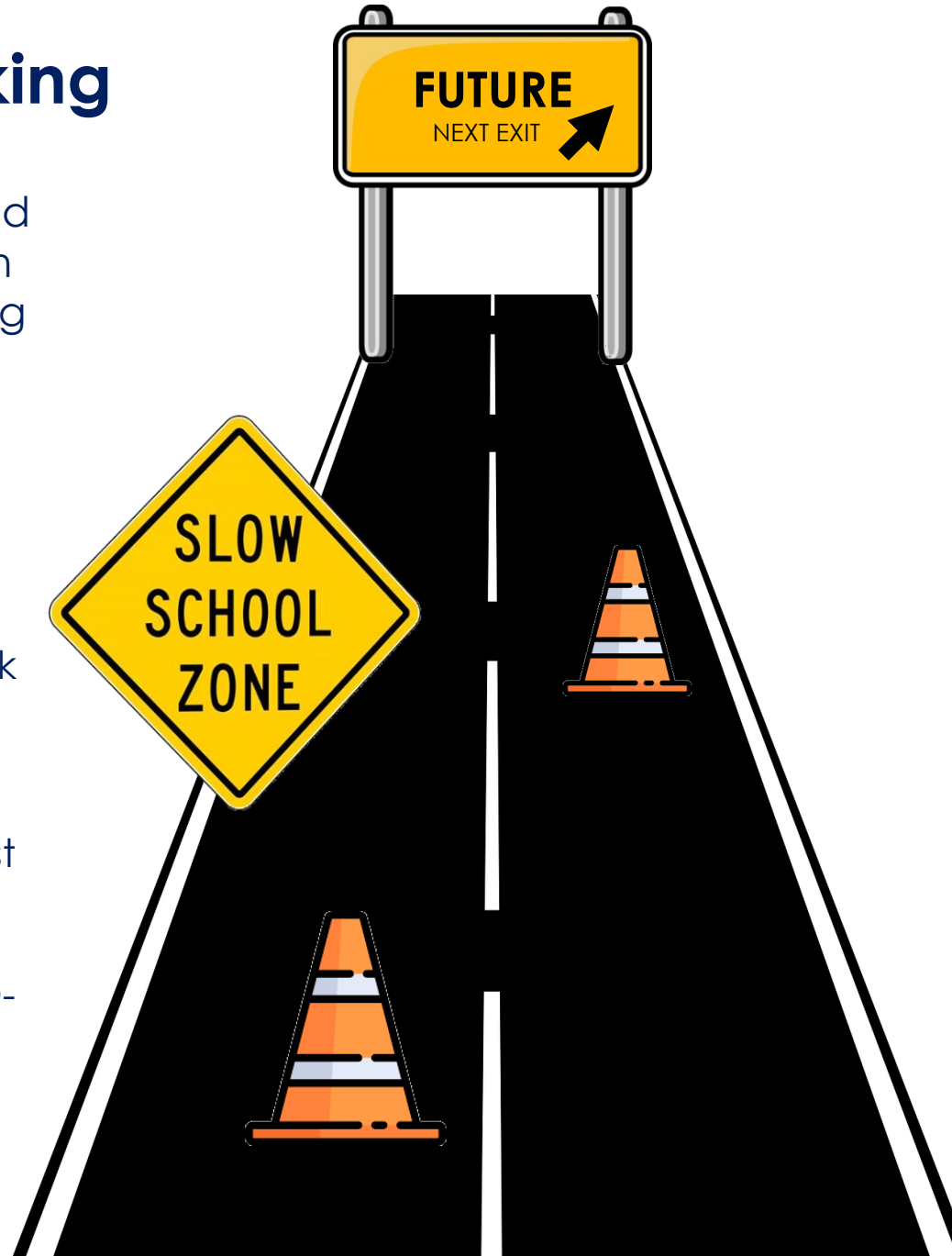


**MASKING**

# Future of school masking

We committed to coming back on February 28 to reassess the data and the conditions and determine when the statewide indoor school masking requirements can be changed.

- Safe in-person instruction is essential, particularly for vulnerable populations
- We must ensure that there is low risk of catching COVID-19 in school for students and staff
- We must remain prepared to adjust with conditions of the virus
- We will continue to provide COVID-19 mitigation resources to schools including testing



# CURRENT masking guidance in California

REQUIRED      STRONGLY RECOMMENDED      RECOMMENDED      OPTIONAL

**Public Indoor**  
(Vaccinated)



**Public Indoor**  
(Unvaccinated)



**Schools & Childcare**  
(Vaccinated & Unvaccinated)



**Health Care**  
(Vaccinated & Unvaccinated)



**Long-Term Care**  
(Vaccinated & Unvaccinated)





**Jails & Prisons**  
(Vaccinated & Unvaccinated)





# PROPOSED masking guidance in California

Vaccinated & Unvaccinated

	REQUIRED	STRONGLY RECOMMENDED	RECOMMENDED	OPTIONAL
<b>Public Indoor</b> (Effective end of day <b>February 28</b> )		<input checked="" type="checkbox"/>		
<b>Schools &amp; Childcare</b> (Effective end of day <b>March 11</b> )		<input checked="" type="checkbox"/>		
<b>Health Care</b>	<input checked="" type="checkbox"/>			
<b>Long-Term Care</b>	<input checked="" type="checkbox"/>			
<b>Jails &amp; Prisons</b>	<input checked="" type="checkbox"/>			

**NOTE:** Locals may have additional requirements beyond the state requirements based on local conditions including community vaccine rates or vaccination rates in schools and childcare facilities.





## Why strongly recommend masking?

We must continue to work together to protect the health and well-being of the most vulnerable among us, which includes:

- Children who are not eligible for a vaccine
- People who are disabled
- People who are 65 years of age or older
- People who have a compromised immune systems
- People with multiple chronic conditions, including asthma, diabetes, lung disease and heart disease

**No person can be prevented from wearing a mask as a condition of participation in an activity or entry into a business.**





Be **KIND**

Be **ACCEPTING**

Be **RESPECTFUL**

Be **SAFE**



**CALIFORNIA WAY**



**OUR ACTIONS. SAVE LIVES.**