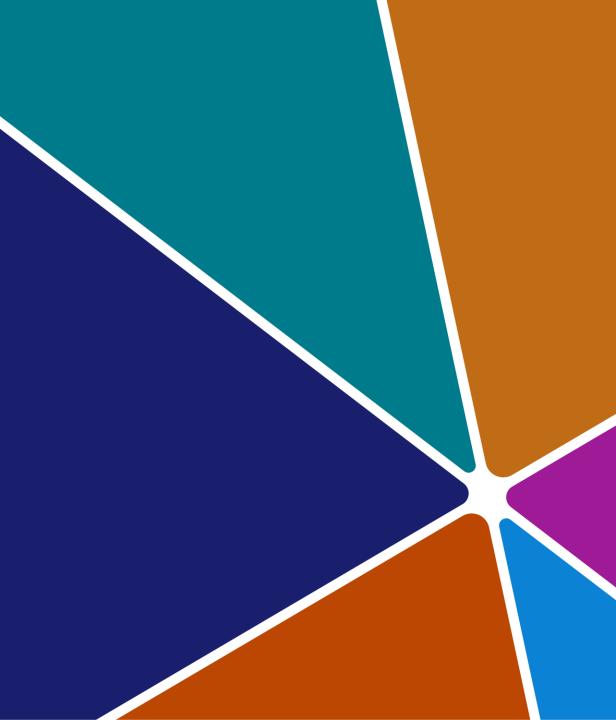


Immunization Updates for Providers

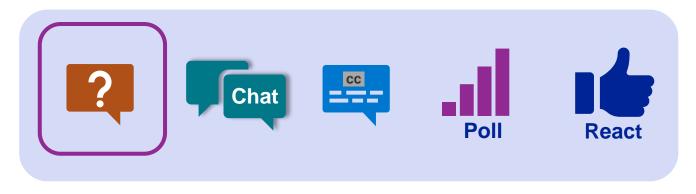
Friday, June 13, 2025 9:00 am – 10:30 am







During today's webinar, please click and open the Q&A icon to ask your questions so CDPH panelists and subject matter experts (SMEs) can respond.





Links are in blue and underlined

Housekeeping

Reminder to Attendees:



Today's session is being recorded. For slides, webinar recordings, and other postings, see the

CDPH Weekly Immunization Updates for Providers.



To be added to the CDPH email messaging listserv for providers, please email your request to blanca.corona@cdph.ca.gov.



If you have post-webinar-related questions, please email leslie.amani@cdph.ca.gov.



Agenda: Friday, June 13, 2025

7 (gollatai i i i ata), callo 10, 2020				
No.	Topic	Presenters (CDPH)	Time (AM)	
1	Welcome and Announcements	Leslie Amani	9:00 – 9:05	
2	COVID-19 Vaccination Data	Hailey Maeda	9:05 – 9:10	
3	Vaccines for Children	Christina Sapad	9:10 – 9:20	
4	Policy and Clinical Updates	Floria Chi, MD, and Robert Schechter, MD	9:20 – 9:40	
5	Vaccine Management (My Turn / myCAvax)	Josh Pocus and Dan Conway	9:40 – 9:50	
6	Resources and Q&A	Leslie Amani and CDPH SMEs	9:50 – 10:30	

Announcements

Leslie Amani, CDPH

0 0

Webinar: Critical Conversations

Topic: Vaccine Preventable Diseases (VPDs): What's Old is New Again

Date: Friday, June 20, 2025

Time: 12:00 pm – 1:00 pm, PT

Webinar Registration Link: Critical Conversations

Join CDPH IZB for, "VPDs: What's Old Is New Again!", with featured presenter, Dr. Jasjit Singh, Infectious Disease Specialist at Children's Hospital Orange County (CHOC). Dr. Singh will discuss vaccine preventable diseases that were thought to be in the rearview mirror but are now posing a new threat to communities (We see you, measles, pertussis, Hib and polio!).



Webinar: Virtual Grand Rounds: Tickborne Disease

Topic: Tickborne Disease

Date: Tuesday, July 8, 2025

Time: 12:00 pm – 1:00 pm, PT

Information Page and Webinar Registration Link: <u>CMA Virtual Grand</u> <u>Rounds Tickborne Disease Webpage</u>



Erica Pan, M.D., MPH, Director, California Department of Public Health, State Public Health Officer



Anne Kjemtrup, DVM, MPVM, Ph.D., Research Scientist, Veterinarian, California Department of Public Health (CDPH) Vector-Borne Disease Section (VBDS).



Gary Green, M.D., FIDSA, Infectious Diseases, Medical Director of Quality and Infectious Diseases, Sutter Medical Group of the Redwoods; Medical Director of Infection Control, Sutter Santa Rosa Regional Hospital



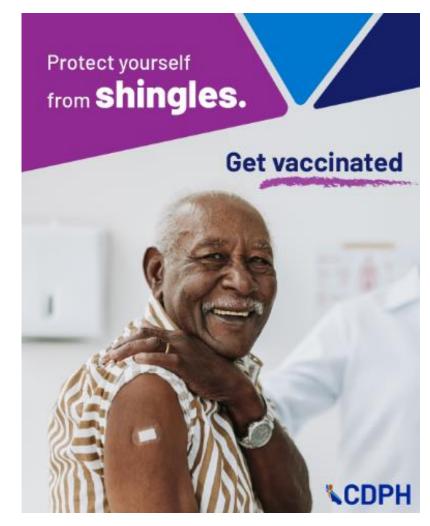
Protect Yourself from Shingles!

From CDPH Office of Communications:

1 in 3 people in the United States will develop shingles, which can cause a painful rash and long-term nerve pain. People over 50 and adults under 50 with weakened immune systems can get vaccinated to stay protected.

CDPH Zoster (Shingles) Webpage Link:

CDPH Zoster (Shingles) Webpage



Protect Yourself Bird Flu!

Updated flyers are available in the Bird Flu Communications

Toolkit. The flyers share information with farm workers about how to protect against bird flu when working with infected dairy cows or poultry. Visit the toolkit for more messages and resources to share.

CDPH Bird Flu Webpage Link

Protect Yourself From Bird Flu When Working With Infected Dairy Cows



Bird flu can spread from animals to people and make you sick.

- The virus can be in raw milk, animal fluids or on surfaces.
- It can spread through splashes, dusts or droplets in the air.
 These can get in the eyes, nose, mouth and lungs.
- It can also spread if you touch intected surfaces and then touch your face.

Protect your eyes, nose and mouth.

Wear personal protective equipment (PPE) when doing high-risk jobs such as:

- Miking cows, handling raw milk or cleaning the milking perior.
- Caring for sick cows or cleaning their pens.
- Handling dead cows or cleaning their pens.



Wear Goggles (indirectly vented goggles) or a face shield to protect from splashes. Goggles are more protective than a face shield. Face shields keep masks dry.



Wear on N95 respirator or better to protect from virus



Wear gloves and don't touch your face.



Wash or clean hands often while working. Before going home, week hands and from

All PPE should be provided by your employer free of charge.

If you have flu-like symptoms including eye redness or discharge, reach out to your local health department.

For more information:

CDPH Bird Flu webpege: go.cdph.ca.gov/birdflu Guestions: Hazard Evaluation System and Information Service (HESIS) Workplace Hazard Halplins: (866) 282-5512



Department of Public Health



Providers: Webinar Series Update Changes are Coming!

The CDPH Immunization Updates for Providers series will be changing in July 2025:

New Name (Bi-weekly becomes Monthly)

New Cadence: 1x per month

→ Same Registration Link

Updated schedule in Zoom!

CDPH Immunization Branch (IZB) EZIZ Listserv



Stay Up-to-Date with CDPH IZB Communication and sign up for the CDPH IZB EZIZ Listserv!

How can you be added? Email Blanca Corona at blanca.corona@cdph.ca.gov

COVID-19 Vaccine Administration Data

Hailey Maeda, CDPH

COVID-19 Vaccine Administration Summary

as of June 9, 2025

103,485,697

Total Doses Administered

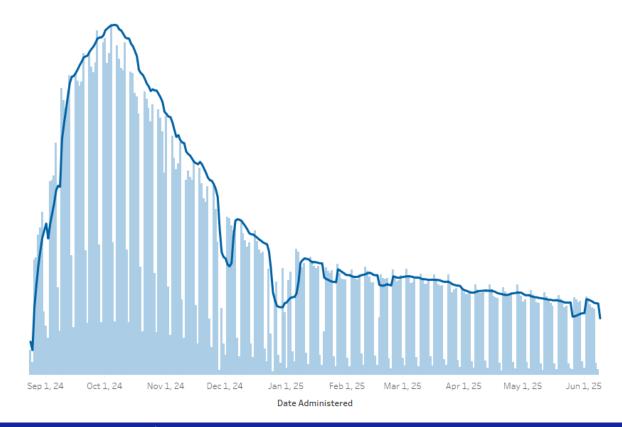
6,275,745

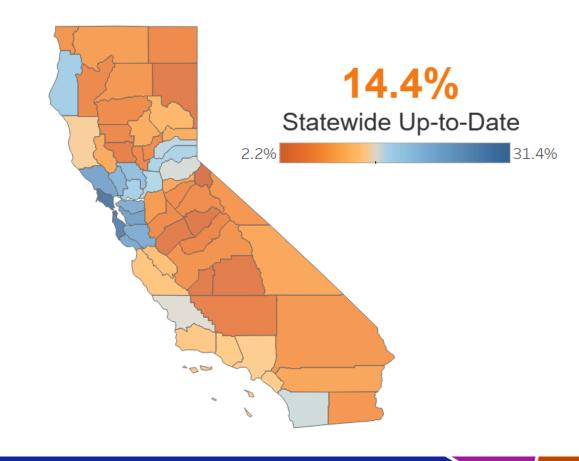
2024-2025 Vaccines Administered

5,626,436

2024-2025 COVID-19 Recipients





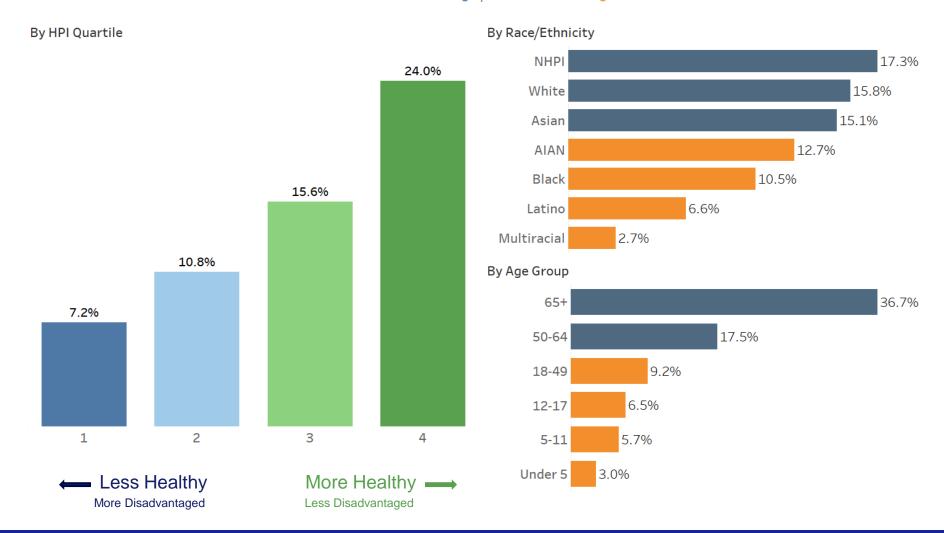


COVID-19 Vaccination Overview

as of June 9, 2025

% of Population Up-to-Date: Statewide 14.4%

Above State Average | Below State Average



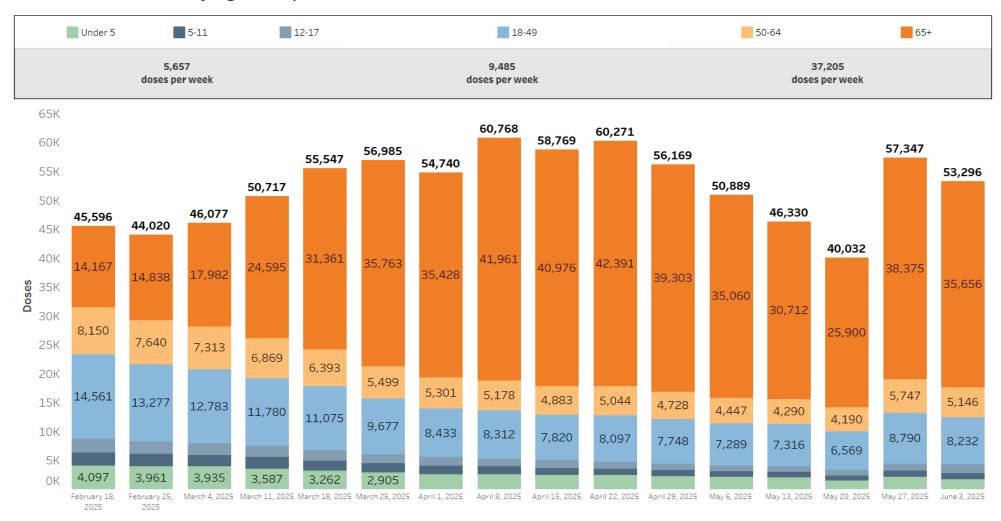
Immunization

Branch

Trends in COVID-19 Vaccine Administration

as of June 9, 2025

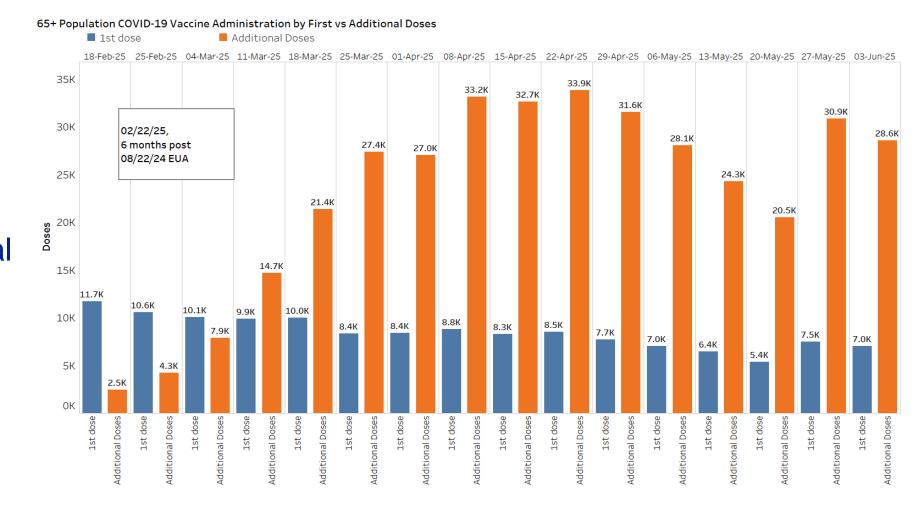
Doses Administered by Age Group, Past 16 Weeks



65+ COVID-19 Vaccine Administration

as of June 9, 2025

- Spike in 65+ doses starting March 2025
- Peak of 34K additional doses in mid-April but continuing to see higher dose counts



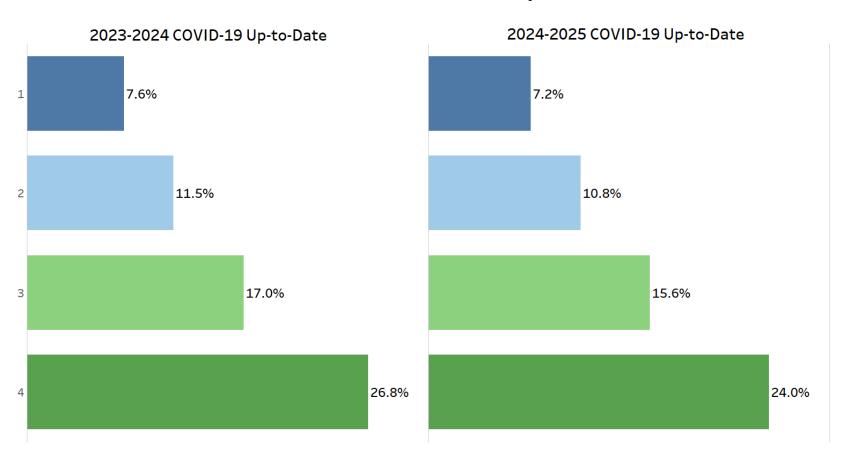
COVID-19 Vaccine Uptake Comparison

as of June 9, 2025

Overall, similar uptake compared to last season

- Highest uptake in the HPI Q4 population (24.0%)
- Smallest Difference in HPI Q1 (-0.4%)
- Largest difference amongst HPI Q4 (-2.8%)

Current vs Previous Season by HPI



Vaccines for Children

Christina Sapad, CDPH

2024 – 2025 VFC Flu Vaccine Orders

- Last day to order VFC flu vaccine for the 2024 2025 season was June 12, 2025.
- Most flu vaccine will expire on June 30, 2025.
- CDC will stop flu vaccine shipments 2 weeks prior to expiry.
- Ordering for flu vaccines will resume in the fall.

2025 - 2026 VFC Flu

Pre-Book Providers:

- VFC is in the process of confirming approved pre-book amounts
 - Reviewing pre-books that were 200% or above their season target

Non-Pre-Book Providers:

- VFC plans to allocate 50% of season target
 - More allocations can be requested after initial allocations have been distributed after flu season starts.
- If no season target, allocated 10 doses
- Non pre-book providers will be allocated doses based on available supply (likely either Fluzone or FluLaval).
 - If an organization had sites that did pre-book, we will try to match org preference (if obvious), including Fluarix and Flucelvax.
 - However, VFC will be tracking the amount left to allocate to make sure there will be enough doses for the providers who did pre-book available products

Anticipated Flu Order Changes

- Working on a way we can proactively ship out pre-booked flu doses once supply is available, similar to what was done in myVFCVaccines
- Would likely ship out 50% of their approved pre-book as part of initial orders,
 - 50% would be shipped in increments as supply is received at McKesson,
 NOT all at once unless 100 doses or less.
- Providers who did not pre-book will be expected to submit their flu order through myCAvax and initial orders will not be automatically shipped.

Preparing for FluMist this Fall

- Until now, FluMist could only be administered by healthcare providers.
 However, starting this 2025 2026 Flu season, "FluMist at Home" will allow patients to either administer to themselves and family members without a trip to their healthcare provider or pharmacy.
- AstraZeneca partnered with ASPN, an online pharmacy, to provide access to this product, and ship directly to the patient's home.
- Upon delivery, ASPN will send automated text messages with reminders to administer the vaccine and confirm receipt of the vaccine. Then, ASPN will report administration to the state's IIS.
- Note that FluMist at Home will NOT be offered through the VFC Program this fall.

2025 – 2026 RSV Planning

- CDC plans to open ordering for RSV in August to allow more time for planning, preparation, and building inventory.
 - ACIP recommends immunization with RSV monoclonal antibody between October and March.
- CDC recommends that we open provider ordering the month before immunization is planned to begin (September).
- Another RSV monoclonal antibody has been licensed (Merck's Clesrovimab product). More information about VFC availability will be forthcoming.
- Ordering controls will be implemented (bi-weekly thresholds) and will be based on CA's ordering history of other vaccines.
- CDC will let us know our projected threshold levels in late June/early July

2025-2026 RSV Pre-Book

- To prepare for the next Respiratory Syncytial Virus (RSV) season, the VFC Program is planning on introducing a RSV Pre-Book for monoclonal antibodies available through VFC.
- The process will be similar to our VFC Flu Pre-Book process, but with several purposes:
 - Obtain individual provider demand ahead of time (by RSV product).
 - Know who should be prioritized for RSV doses once initial supply is made available (aside from known facilities serving infants).
 - Ability to streamline the shipment of RSV doses if we know ahead of time individual provider demand
- More information about RSV Pre-Book (including products that may be available through VFC) will be communicated when ready.
- In the meantime, discuss with your clinic leadership about the number of RSV immunizations you anticipate needing for the next season.

Vaccine Deliveries in June / July

Due to federal holidays in mid-June and early July, as well as a planned CDC Vaccine Management System downtime, there may be a longer-than-normal delivery times for vaccine orders placed in late June/early July. As a result, for deliveries needed in early July, CDC recommends placing orders prior to June 20, 2025.

Key dates:

- Thursday, June 19 Juneteenth holiday. No vaccine delivery.
- Wednesday, June 25, from 6pm to Monday, June 30, at 5am
 - No orders can be submitted to CDC during this timeframe.
 - Vaccine order submission, review and approval through myCAvax can still occur.
- Friday, July 4 Independence Day. No vaccine delivery.

Clinical

Floria Chi, MD, and Robert Schechter, MD, CDPH

CDPH Continues Efforts to Protect All Californians at Risk from COVID-19 Disease

- COVID-19 continues to circulate in California and future seasonal increases are likely. Staying up to date with COVID-19 vaccination can reduce the risk of disease, especially more severe cases that result in hospitalization or death.
- CDPH supports current recommendations that COVID-19
 vaccines be available for all persons aged 6 months and older
 who wish to be vaccinated. Californians should contact their
 health care provider for specific vaccination recommendations.

2025 – 2026 COVID-19 Vaccines: Preliminary Timeline

April 15, 2025

May 22, 2025

June 25-27, 2025

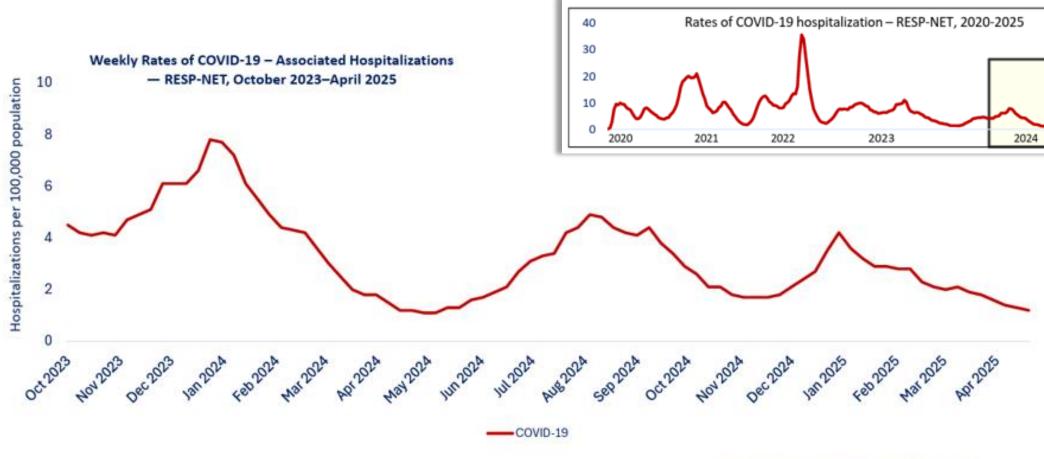
Late summer/early fall

- ACIP review of considerations for use of 2025 – 2026 COVID-19 vaccines
- FDA VRBPAC*
 recommended and
 FDA approved
 monovalent JN.1 lineage
 vaccine composition
 for 2025 2026
 COVID-19 vaccines
- ACIP discussion and vote on recommended use of the 2025 – 2026 vaccine
- Anticipated 2025 2026 COVID-19 vaccine availability

*Food and Drug Administration's Vaccines and Related Biologic Products Advisory Committee

COVID-19 Vaccines (2025-2026 Formula) for Use in the United States Beginning in Fall 2025 (FDA)

COVID-19 Hospitalization Rates have had Both Winter and Summer Peaks



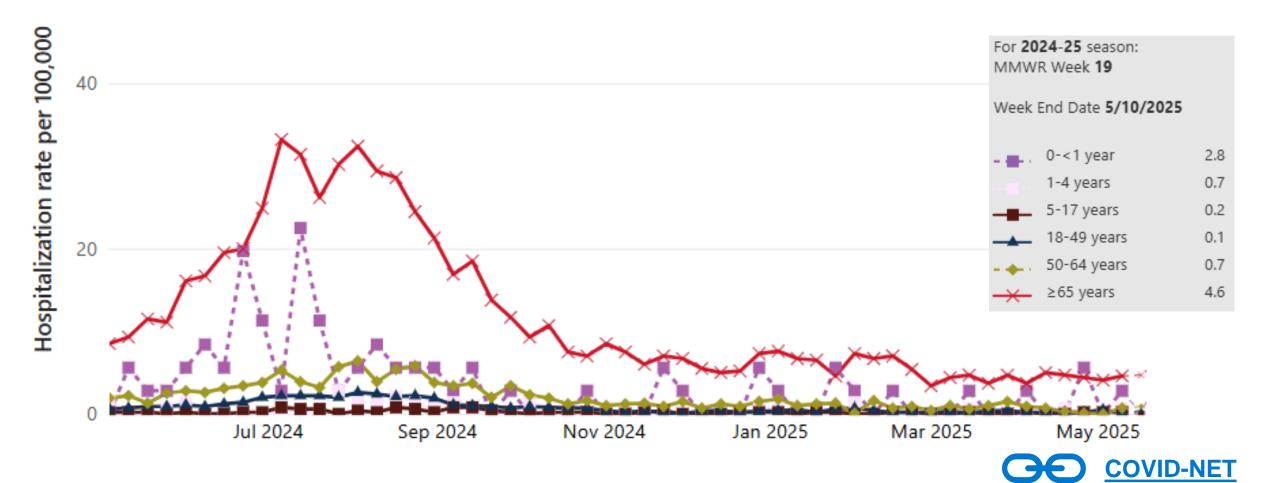


Rates for all three pathogens (COVID-19, influenza, and respiratory syncytial virus [RSV]) are laboratory-confirmed. Data source: https://www.cdc.gov/resp-net/dashboard/ Note that rates are not adjusted for testing or limited to admissions where the respiratory infection is the likely primary reason for admission.

Recent RESP-NET hospitalization data presented by CDC in FDA VRBPAC meeting

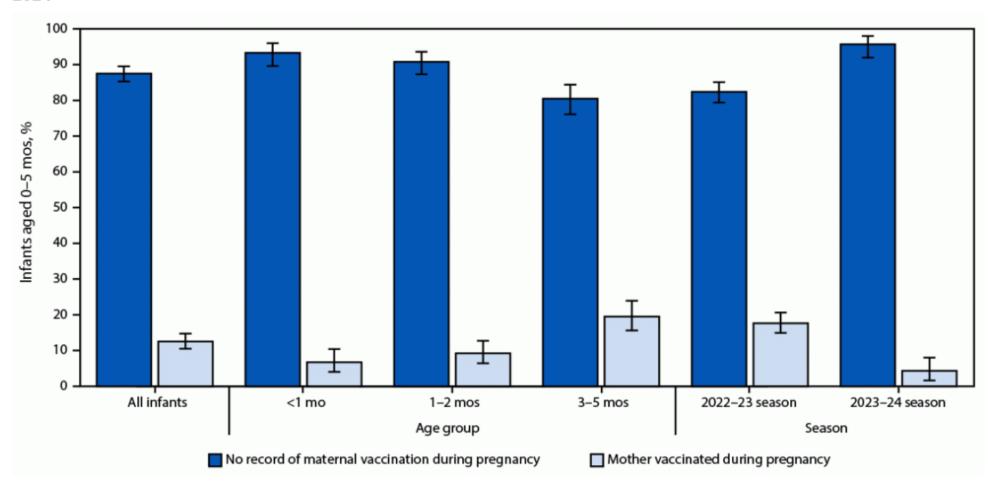
Oldest and Youngest Age Groups Have the Highest COVID-19 Hospitalization Rates

Weekly Rates of COVID-19 Associated Hospitalizations by Age Group



Majority of Infants <6 months Hospitalized with COVID-19 Born to Unvaccinated Mothers (MMWR)

FIGURE 2. Maternal vaccination status among infants aged <6 months hospitalized with laboratory-confirmed SARS-CoV-2 infection,*^{,†} by age group and season[§] — COVID-19–Associated Hospitalization Surveillance Network, 12 states,[¶] October 2022–April 2024



Recent Federal Policy Changes

- 5/20/25 New FDA leadership propose in the New England Journal of Medicine a revised regulatory framework for new COVID-19 vaccines
 - If Age 65+ years (all) or Age 6 months-64 years with <u>Risk Factors for Severe COVID-19</u>, immunogenicity data (antibody titers) would be acceptable.
 - Pregnancy and recent pregnancy are listed as risk factors.
 - For Age < 65 Years without risk factors, additional randomized controlled trial (RCT) would be needed.
- 5/27/25 US DHHS Secretary posts on <u>social media that COVID vaccine recommendations</u> would exclude healthy children and healthy pregnant women
- 5/30/25 <u>CDC immunization schedules</u> are revised:
 - Children: shared clinical decision-making replaces previous routine recommendation
 - Pregnant persons: removed previous routine recommendation (but currently covered because all ages >6 months are currently recommended for immunization).

2024 – 2025 COVID-19 vaccines FDA licensure approval or emergency use authorization (EUA)

- Previously based on age alone
- Recent approvals by FDA based on age or risk criteria.
- 2024 2025 formulations now approved or authorized for:

Moderna	Novavax	Pfizer
 Pediatric*: 6mo-11yrs SPIKEVAX: 12yrs+ MNEXSPIKE: 65+ years 12-64 years with ≥1 risk factor for severe COVID-19 	 NUVAXOVID: 65+ years 12-64 years with ≥1 risk factor for severe COVID-19 	 Infant/Toddler*: 6mo-4yrs Pediatric*: 5-11yrs COMINARTY: 12yrs+

^{*}EUA product

Leading Medical Organizations Support Vaccination for Children and Pregnant Persons

American Academy of Pediatrics

AAP Statement on COVID Vaccine Recommendations for Children

"...The AAP urges our nation's public health leaders to return to a process that is transparent, based in science, inclusive of medical expertise, and focused on the needs of children and families. The AAP also urges families to continue to talk with their pediatricians about their child's immunizations. For many families, the Covid vaccine will remain an important way they protect their child and family from this disease and its complications, including long Covid. Pediatricians are ready to have those conversations with families to keep children healthy so they can thrive."

Leading Medical Organizations Support Vaccination for Children and Pregnant Persons

American Academy of Family Physicians

AAFP Responds to Intended Changes in Immunization Schedule

"Vaccines are safe, effective and save lives. The COVID-19 vaccine has significantly reduced hospitalizations and deaths across all age groups. The recent announcement of intended changes to the recommended immunization schedule for children and pregnant persons circumvents the established process for vaccine review and recommendations and, if fully implemented, would be a dangerous setback. We protect public health by allowing trusted experts with backgrounds in science and medicine to review data and make recommendations for what vaccines should be included in the Vaccines for Children program and in recommendations for other groups — not by allowing non-clinicians to make unilateral decisions.

Vaccines play a crucial role in protecting vulnerable groups, especially children and pregnant patients and their caregivers, against disease. These changes would also undermine access, impact insurance coverage and impede progress made toward improving public health. We urge patients to talk with their family physician and make decisions based on trusted, evidence-based care."

Leading Medical Organizations Support Vaccination for Children and Pregnant Persons

American College of Obstetricians and Gynecologists

ACOG Statement on HHS Recommendations Regarding the COVID Vaccine During Pregnancy

"It is very clear that COVID-19 infection during pregnancy can be catastrophic and lead to major disability, and it can cause devastating consequences for families. The COVID-19 vaccine is safe during pregnancy, and vaccination can protect our patients and their infants after birth."

"All ACOG-endorsed guidance and resources, including the previous vaccination schedule that recommended COVID-19 vaccination during pregnancy, will remain available on ACOG's website."

Society for Maternal Fetal Medicine

SMFM Reaffirms COVID-19 Vaccination Recommendations During Pregnancy

"SMFM recommends that all people who are considering pregnancy, pregnant, recently pregnant, or breastfeeding receive vaccination against COVID-19. Surveillance data collected since the beginning of the COVID-19 pandemic, which started in 2020, clearly demonstrates the safety and efficacy of mRNA vaccines in pregnancy."

More Federal News

- 6/9/25 U.S. Department of Health and Human Services announces immediate replacement of all ACIP members.
 - ACIP FAQ
 - This decision does not affect the childhood vaccine schedule.
 - ACIP meeting will go forward as scheduled on June 25, 26, and 27, 2025.
 - 6/11: <u>RFK Jr. Names 8 Vaccine Advisory Committee Replacements, Including COVID-Shot Skeptics WSJ</u>
- Responses: <u>AAP 'deeply troubled and alarmed' by ousting</u>
 - <u>List of statements</u> from other professional organizations
 - California, Oregon & Washington condemn dismissal of CDC vaccine panel, call on other states to join them | Governor of California

Advisory Committee on Immunization Practices (ACIP) Meeting: June 25 – 27, 2025

Draft Agenda Topics:

- RSV Immunizations: Adult (Vote) and Maternal/Pediatric (Vote, VFC Vote)
- Influenza Vaccines (Vote, VFC Vote)
- COVID-19 Vaccines (Vote, VFC Vote)
- Meningococcal Vaccines (Vote)
- HPV (Vote, VFC Vote)
- Chikungunya, Pneumococcal, Cytomegalovirus (CMV), Lyme Disease, Anthrax Vaccines

ACIP Meeting Information | Agenda

ACIP Changes – CDPH Closely Monitoring

ACIP

- New membership
- Meetings in June and beyond: Structure / Results

Trusted Partners

(AAP, AAFP, ACOG, Immunize.org, VIP, CIC, etc.)

- Statements over next days
- Modifications to their ongoing role in recommendations, to fill any gaps resulting from changes in ACIP.

COVID-19 Vaccine Summary

- Recent federal policy statements and changes have raised questions and confusion about recommendations and access to COVID-19 vaccines.
- COVID-19 vaccines continue to be important tools to prevent severe disease in vulnerable populations.
- CDPH recommends that all individuals age 6 months and older should have access and the choice to receive currently authorized COVID-19 vaccines, with an emphasis on protecting higher risk individuals, such as infants and toddlers, pregnant individuals, and others with risks for serious disease.
- Insurance coverage for COVID-19 vaccines is still in place.

Vaccine Management

Josh Pocus and Dan Conway, CDPH

Public Turn

What's New in My Turn – Release 59

My Turn Clinic

New updates for providers launched on Friday, June 06, 2025!

Release Highlights



- ✓ Display the 'Shots for School' carouse! module on the My Turn Landing page.
- ✓ Display an error message if the starting and ending date overlaps in the 'Starting Date' and 'Closing Date' fields, or if the times overlaps in the 'Open from' and 'Open to' fields in the 'Open Dates and Hours of Operations' section on the 'List a new location' page.
- ✓ Enable setting multiple start and end dates for testing sites in the 'List a location', 'Update a location' and 'Delete a location' forms.
- ✓ Enable setting multiple start and end dates the 'List a location', 'Update a location' and 'Delete a location' forms in the 'List a new location' page.
- ✓ Display error message if the starting/closing dates overlaps while adding hours of operation in the 'List a new location' and 'Update a location' form.

Release Highlights



- ✓ Adjusted clinic link logic to generate a link when the Available Date is reached and the 'Activate Location' slider for the clinic is enabled.
- ✓ An error message is displayed if the expiration date entered is today or earlier on the 'New Vaccine Inventory: New Vaccine' pop-up window
- ✓ An error message will be displayed if the expiration date entered is today or earlier when cloning a vaccine inventory record on the 'New Vaccine Inventory: New Vaccine' pop-up window.
- ✓ Display 'Active' and 'Closed to the Public' columns on the 'MPODs' subtab.
- ✓ A new 'MPOD Site Type' field will be displayed with 'Open to the Public' and 'Closed to the Public' options in the 'Bulk Update MPOD Site' pop-up window when the 'Bulk Update' button is clicked.
- ✓ Added a new 'NDC Code (optional)' field when creating or editing an existing inventory in the 'Add Inventory Entry' pop-up window for an MPOD site.
- ✓ Added a new 'MPOD Site Type' field with 'Open to the Public' and 'Closed to the Public' drop down values in the 'MPOD Site' section. 'Open to the Public' controls display of the MPOD Site to the public.
- ✓ An error message is displayed if the same time is set for 'Open from' and 'Open to' field, and the '+Add new hours of operations' link will be disabled if all days are selected on the 'Day(s)' field on the 'Hours of Operation' subtab
- ✓ Added a new optional 'NDC Code' column on the 'Antibiotics Inventory' subtab for an active MPOD site

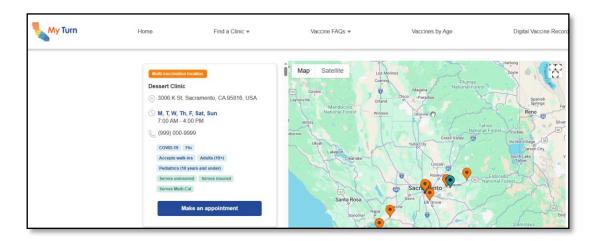




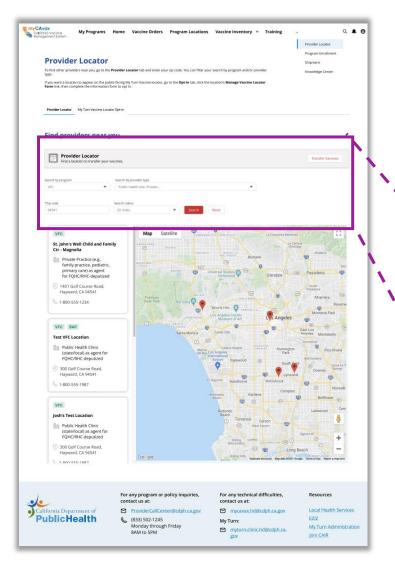
Reminder: Please Make Events Findable via the Vaccine Locator!

- Any events being hosted should be made findable via making an appointment as well as through the Vaccine Locator.
 - To make an event findable via the Vaccine Locator, Providers can click the 'Show on My Turn Vaccine Locator' button





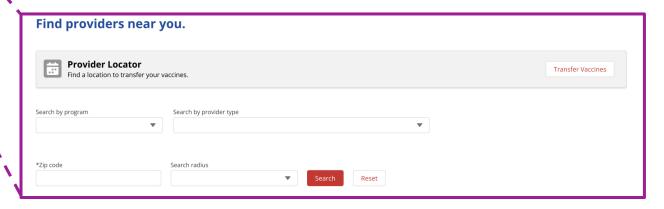
Provider Locator – What is it?



The My Turn Vaccine Locator in myCAvax allows Providers the option to display their Vaccination Locations in the My Turn Public Portal.

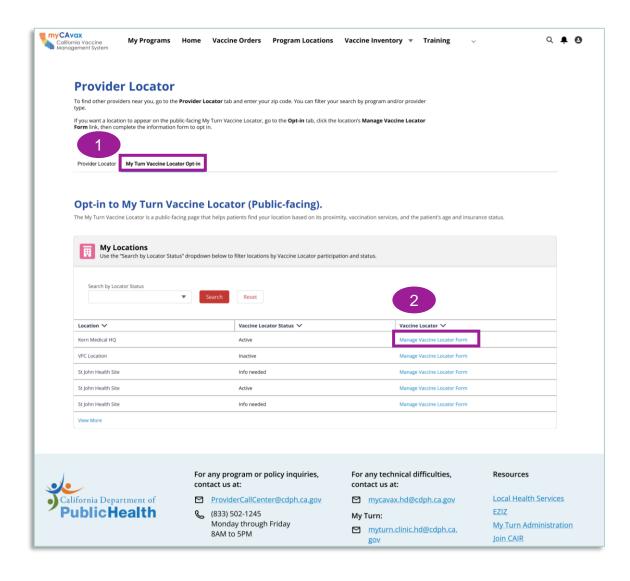
- Opted-In Providers are able to:
 - Help patients locate nearby providers
 - Update their operating hours and the available vaccines
 - Opt-out at any time

- What are the Benefits of Opting-In?
 - Increases the accessibility of vaccines throughout California
 - Increased clinic visibility with the ability to market clinics on a statewide platform
 - Increased accessibility to CDPH vaccination programs



Don't forget to opt-in to the My Turn Vaccine Locator in myCAvax!

My Turn Vaccine Locator – Opt-in TODAY!



- Opt-In to having clinic locations appear on the 'My Turn Public' portal by completing the following steps on the 'Provider Locator' page:
 - Select the 'My Turn Vaccine Locator Optin' tab
 - Click the location's 'Manage Vaccine Locator Form' link. You will be navigated away from the Provider Locator page to complete the information form.
 - Complete the form to finish Opting-In to the My Turn Vaccine Locator.

Once a clinic location is opted-in, it becomes visible to patients on the My Turn Public portal 'Vaccine Locator' tool.

What's Next in myCAvax? – Release 58

New updates for providers will launch on Wednesday, June 25, 2025!

Release Highlights



VFA / LHD 317 / Outbreak Program - Provider **Enrollment Flow**

- Central office staff will be able to invite Providers to begin the enrollment process for the VFA / LHD 317 / Outbreak Programs.
- ✓ New VFA / LHD 317 / Outbreak Program Provider Enrollment flow to submit program required information to be enrolled in the Program.

Shipment Incidents - New Help Text

✓ New Help Text will be displayed to explain when a vaccine order is selected, the associated vaccine products will pre-populated on the form and the user can remove non-impacted items by clicking the 'Clear Row' button.

VFC Enrollment – Instructional Text and Tool Tip Update

New Instructional text and information link will be added to 'Step 2 - Provider Location Information' page to provide information and guidance about selecting the appropriate 'Provider Type' value for your location.

Excursions Page Updates

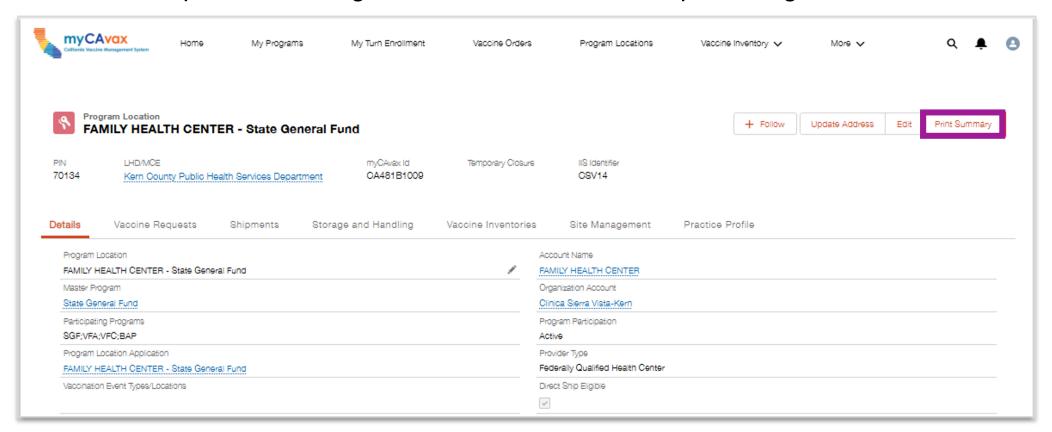
- ✓ Draft Excursions flow will allow other myCAvax Program Location users to edit an existing draft submission and resubmit.
- ✓ Digital Data Logger (DDL) details will be shown alongside the Storage Unit information on the 'Step 1 -Select Account and Enter Inventory Information' page.

Participation Summary Printout

✓ New 'Print Summary' button will be added to Program Location Page to generate a formatted printout of the Program Location information.

R58 Enhancement: New 'Print Summary' Button on the Program Location page

- New 'Print Summary' button will be added to the Program Location page.
 - Generates a printout of Program Location information upon being clicked.



R58 Enhancement: 'Participation Summary' Printout

 After clicking the 'Print Summary' button on the Program Location page, the Participation Summary printout will be displayed and available for printing.

H. Claude Hudson CH	C - Vaccines for Children			
Program Location	H. Claude Hudson CHC - Vaccines for Children	Account Name	H. Claude Hudson CHC Los Angeles County Department of Health Services	
Master Program	Vaccines for Children	Organization Account		
Participating Programs	317; VFC	Program Participation	Active	
Program Location Application	H. Claude Hudson CHC - Vaccines for Children	Program Participation Reason		
Order Bypass	THEFT, I	Facility Type	Public	
Order Frequency	High (monthly)	Provider Type	Public Health Clinic (state/local)	
Medi-Cal Provider?	Yes	Next Order Due Date	10/9/2024	
		Last Order Submitted Date	9/5/2024	
		 Shipping State 	CA	
		Chinning Ctata	CA	
		Shipping State Shipping County	CA Los Angeles	
Address 2	Los Angeles			
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Reminder: myCAvax CA BAP Upcoming Program Closure



Additional details will be forthcoming. Stay up to date with the latest CA BAP information, please continue tuning into the CDPH Immunization Update Webinars.



Resources and Q&A

Leslie Amani, CDPH

EZIZ Resources

EZIZ accine Programs accine Management raining & Webinars

California's Vaccine Programs ₽ VFC

VFA California Vaccines for Adults Program Children Program

Ordering & Vaccine Management

MyVFCvaccines (read-only)

BAP Bridge Access Program

myCAvax (VFC, VFA, BAP, and 317)
 Vaccine Storage Units

2024-25 COVID Vaccine

 COVID-19 Vaccine Timing Guide (PDF) Spanish Timing Guide (PDF) (11/7/24)

COVID-19 Vaccine Product Guide (PDF) (9/9/24)

Holiday Ordering and Distribution

· More Resources: For Providers | For Patients

· Vaccine Ordering and Manufacturing Info

May/June SGF Calendar (PDF)

Storage Requirements

Digital Data Loggers

LHD 317 Local Health Department 317 Program

ENHANCED BY Google

A one-stop shop for immunization training and resources.

- S&H Job Aids for VFC, VFA LHD 317 and SGF program
- Reporting & Return of nviable Vaccines
- Reporting Excursions & Manufacturer Contacts
- Birthing Hospitals & RSV

Popular Resources

Protect Your Patients Against RSV!

RSV Immunization FAQs Resources for Providers and Patients

Vaccine Resources

- Vaccine Fact Sheets
- Measles
- Pertussis
- Schedules & Recommendat For Pharmacles

CDPH Applications

- myCAvax (ordering and management)
- MyVFCvaccines (read-only)
- ► My Turn (COVID/Flu Vaccine
- CAIR (California Immunization)
- My DVR (Digital Vaccine
- CAIR-ME (Medical Exemptions from Immunizations for School and Child Care)

California's Vaccine Programs



California Vaccines for Children Program



California Vaccines for Adults Program



California Bridge Access Program

Local Health Department 317 Program

LHD 317

- 2025 ACIP Child and Adolescent ImmunizationSchedule April 8
- · Reminder: Early MMR for infants prior to travel is covered by VFC March 21
- 2025 Annual VEC Recertification December 19

VFC Program Updates

888

VFC Memos

VFC Program Letters

- . Flu Vaccine Ordering; RSV Pre-Book; Vaccine Deliveries; Independence Day Call Center Schedule June 11
- . Flu and COVID-19, Vaccine Ordering; Memorial Day, and Call Center Schedule
- myCAvax Unavailable Tonight From 6-11 pm April 16
- . VFC RSV, MMR, and Flu Vaccine Reminders, McKesson Shipping, and Call Center
- Save the Date for the VFC Afternoon TEAch Webinar March 20
- 2025 2025 VFC Recertification Due Friday February 14, Vaccine Supply Update, and Call Center Closures February 13
- . ACTION REQUIRED: Pre-Book Your 2025-2026 VFC Flu Vaccine by February 3!
- VFC Recertification, Flu PreBook, McKesson Shipping Delays, and Vaccine Supply Update January 17
- · Pre-Book for 2025-2026 VFC Flu Vaccine is Now Available! January 16
- · Vaccine Management and Clinic Readiness During Natural Disasters or a Power Outage January 8
- 2025 VFC Recertification is Coming Soon! Start Planning Now December 13
- · VFC Ordering During the Holidays, Recertification, and Call Center Reminders
- FluMist Replacement Program

- · May We Stay Safe: Reminders When Handling and Administering Vaccines! May
- · Celebrate Adolescent Immunization Action Week April 10
- Continue Protecting Young Patients from RSV March 25
- · Lovely Reminders about VFC this February, February 13
- · Happy 2025, VFC Providers January 31
- . Tis the Season for Vaccinating! December 18

Contact VFC

Phone: (877) 243-8832

Hours:

Mon-Thurs, 9AM-4:30PM

Friday, 9AM-4PM Send us an email

Fax: (877) 329-9832

- VFC Field Representatives
- ▶ Find VFC providers
- ▶ Sign up for EZIZ emails
- Frequently Asked Questions



Home

Vaccine Programs

Storage Units

Vaccine Management

Temperature Monitoring

Training & Webinars

Clinic Resources

Patient Resources

Vaccine Support

Provider Call Center

Dedicated to medical providers and Local Health Departments in California, specifically addressing questions about State program requirements, enrollment, and vaccine distribution.

- For myCAvax Help Desk inquiries: myCAvax.hd@cdph.ca.gov
- For My Turn Clinic Help Desk inquiries: <u>MyTurn.Clinic.HD@cdph.ca.gov</u>
- For all other inquiries: <u>providercallcenter@cdph.ca.gov</u>
- Phone: (833) 502-1245, Monday through Friday from 8:00 am 5:00 pm

myCAvax

- Virtual Assistant resolves many questions but will direct you to the Provider Call Center queue for live assistance!
- Knowledge Center houses key job aids and videos that are updated every release. Once logged in, you can access job aids from the myCAvax homepage (or at various places throughout the system) using the links as shown below.



Need help? View our job aids in the Knowledge Center, or contact us.



CDPH Provider Webinars and Trainings

Week of June 16, 2025

	Monday 6/16	Tuesday 6/17	We	ednesday 6/18	Thursday 6/19	Friday 6/20
Live Webinars and Training						Critical Conversations: Vaccine Preventable Diseases: What's Old is New Again 12:00 pm - 1:00 pm
View On Demand	 CDPH Immunization Branch Archived Provider Webinars and Slides AIM Vaccine Confidence Toolkit Webinar Series 		 Introduction to My Turn Onboarding (v. 1/4/22) Latest Features in My Turn (Requires myCAvax Login) myCAvax Release Notes for LHD and CDPH Users (Requires myCAvax Login) 			
		Help Desk			Immunization	n Resources

CDPH Provider Call Center: 1-833-502-1245, M-F 8am-5pm Email: providercallcenter@cdph.ca.gov

My Turn: Help Desk Email: myturn.clinic.hd@cdph.ca.gov

Onboarding Email: myturnonboarding@cdph.ca.gov

myCAvax: Help Desk Email: mycavax.hd@cdph.ca.gov Mpox: Email: stdcb@cdph.ca.gov

California's General Immunization Resources (eziz.org)

RSV Immunization Resources

Flu Vaccination Resources

COVID-19 Vaccination Resources

COVID-19 Treatments

Mpox Vaccination Resources

CDPH Provider Webinars and Trainings

Week of June 23, 2025

	Monday 6/23	Tuesday 6/24	Wed	dnesday 6/25	Thursday 6/26	Friday 6/27	
Live Webinars and Training		AIM Webinar: Correlation and Causation: Understanding and Debunking Claims Linking Vaccines and Autism 11:00 am - 12:00 pm				CDPH Immunization Updates for Providers 9:00 am - 10:30 am	
View On Demand	CDPH Immunization Branch Archived Provider Webinars and Slides			Introduction to My Turn Onboarding (v. 1/4/22)			
	AIM Vaccine Confidence Toolkit Webinar Series			Latest Features in My Turn (Requires myCAvax Login)			
				myCAvax Release I	Notes for LHD and CDPH Users (R	equires myCAvax Login)	
		Help Desk			Immunization	n Resources	

CDPH Provider Call Center: 1-833-502-1245, M-F 8am-5pm Email: providercallcenter@cdph.ca.gov

My Turn: Help Desk Email: myturn.clinic.hd@cdph.ca.gov

Onboarding Email: myturnonboarding@cdph.ca.gov

myCAvax: Help Desk Email: mycavax.hd@cdph.ca.gov Mpox: Email: stdcb@cdph.ca.gov California's General Immunization Resources (eziz.org)

RSV Immunization Resources

Flu Vaccination Resources

COVID-19 Vaccination Resources

COVID-19 Treatments

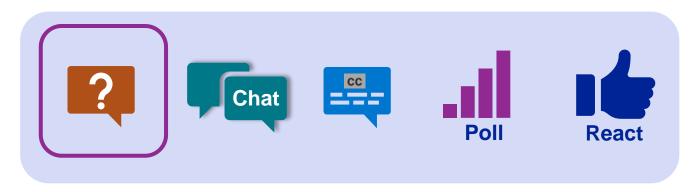
Mpox Vaccination Resources



Q&A



During today's webinar, please click and open the Q&A icon to ask your questions so CDPH panelists and subject matter experts (SMEs) can respond.



Thank you for attending!



Next CDPH Immunization Updates for Providers Friday, June 27, 2025