

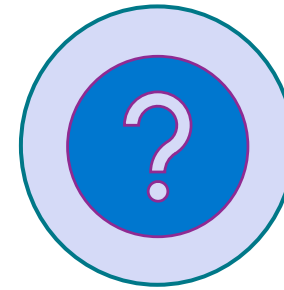


**Immunization
Branch**

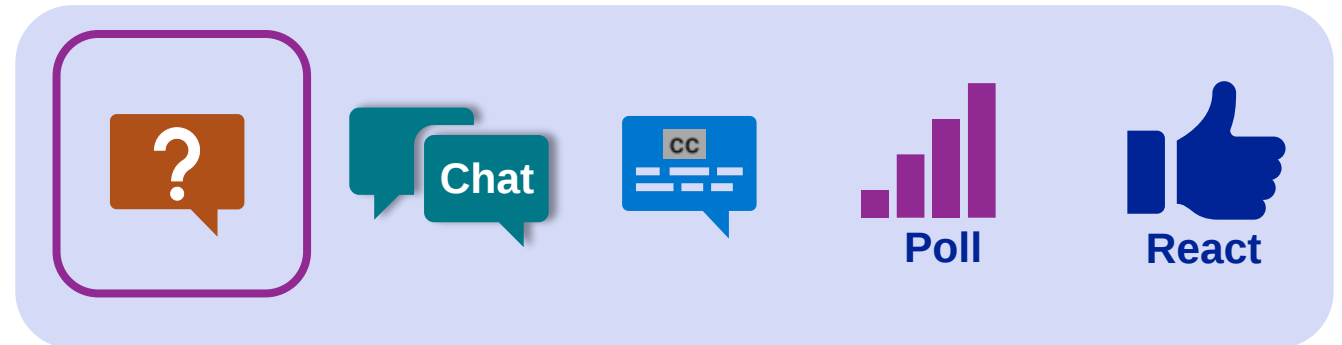
Immunization Updates for Providers

Friday, June 27, 2025
9:00 am – 10:30 am

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.



[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 27, 2025

No.	Topic	Presenters (CDPH)	Time (AM)
1	Welcome and Announcements	Leslie Amani	9:00 – 9:05
2	Pharmacy	Edward Salaguinto, PharmD, RPh	9:05 – 9:10
3	Vaccines for Children	Christina Sapad	9:10 – 9:20
4	Clinical	Floria Chi, MD	9:20 – 9:30
5	COVID-19 Vaccine Compliance Visits' Summary	Eugene Beronilla and Francisco Borboa	9:30 – 9:40
6	CA Immunization Registry	Cecilia Sandoval	9:40 – 9:45
7	Vaccine Management (My Turn / myCAvax)	Josh Pocus and Dan Conway	9:45 – 10:00
8	Resources and Q&A	Leslie Amani and CDPH SMEs	10:00 – 10:30

Announcements

Leslie Amani, CDPH



Provider Monthly Webinars

CDPH Immunization Updates for Providers’ webinars move to a **monthly** cadence beginning in July of 2025. Please add the dates to your calendar of choice.

Zoom registration links remain the same.

Providers (Friday Webinars)
July 18, 2025
August 22, 2025
September 19, 2025
October 24, 2025
November 21, 2025
December 19, 2025

CDPH Immunization Branch Vaccine Support

Support from	Contact Information
Provider Call Center (PCC) Dedicated to medical providers and Local Health Departments in California, specifically addressing questions about State program requirements, enrollment, and vaccine distribution.	Hours: [Beginning July 1, 2025] Monday – Thursday 9:00 am – 4:30 pm Friday, 9:00 am – 4:00 pm Contact email: providercallcenter@cdph.ca.gov
myCAvax and My Turn Knowledge Center houses key job aids and videos that are updated every release. Log-in credentials required. Virtual Assistant can answer many questions and will direct users to the PCC for live assistance when needed.	Knowledge Center: Provider link (myCAvax login required): Providers' myCAvax Knowledge Center LHD link (myCAvax login required): LHDs myCAvax Log-in Virtual Assistant: Providers must login to myCAvax (myCAvax Virtual Assistant) and click the 'Chat with us' button on the bottom right of their screen.

Archived Webinar: Critical Conversations

In Case You Missed it! (ICYMI): Critical Conversations on Friday, June 20, 2025

Vaccine Preventable Diseases: What's Old is New Again!

Link to slides: [Critical Conversations Webinar Slides](#)

Link to recording: [Critical Conversations Webinar Recording](#)

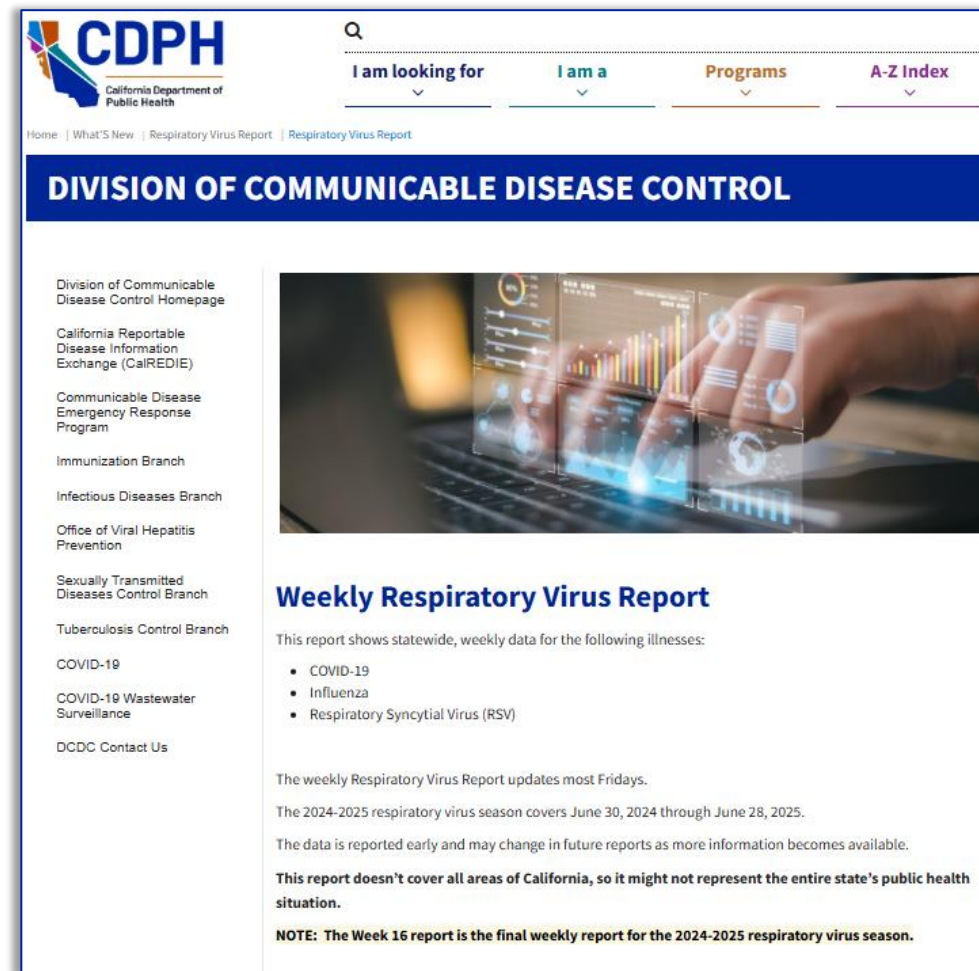
Presenter: Dr. Jasjit Singh, CHOC Children's Hospital / Rady



COVID Control Branch

CDPH's COVID Control Branch will be launching a COVID-19 Dashboard to monitor summer COVID-19 trends. Check the [CDPH respiratory virus webpage](#) after July 11, 2025, for more information.

For any additional questions, please contact covidepi@cdph.ca.gov.



The screenshot shows the CDPH website's 'Respiratory Virus Report' page. The header includes the CDPH logo and navigation links: 'I am looking for', 'I am a', 'Programs', and 'A-Z Index'. Below the header is a blue banner for the 'DIVISION OF COMMUNICABLE DISEASE CONTROL'. The left sidebar lists various branches, including the 'COVID-19' branch. The main content area features a 'Weekly Respiratory Virus Report' section with a list of illnesses: COVID-19, Influenza, and Respiratory Syncytial Virus (RSV). It also includes a note about the final weekly report for the 2024-2025 season.

CDPH
California Department of Public Health

Home | What's New | Respiratory Virus Report | Respiratory Virus Report

DIVISION OF COMMUNICABLE DISEASE CONTROL

Division of Communicable Disease Control Homepage

California Reportable Disease Information Exchange (CalREDIE)

Communicable Disease Emergency Response Program

Immunization Branch

Infectious Diseases Branch

Office of Viral Hepatitis Prevention

Sexually Transmitted Diseases Control Branch

Tuberculosis Control Branch

COVID-19

COVID-19 Wastewater Surveillance

DDDC Contact Us

Weekly Respiratory Virus Report

This report shows statewide, weekly data for the following illnesses:

- COVID-19
- Influenza
- Respiratory Syncytial Virus (RSV)

The weekly Respiratory Virus Report updates most Fridays.

The 2024-2025 respiratory virus season covers June 30, 2024 through June 28, 2025.

The data is reported early and may change in future reports as more information becomes available.

This report doesn't cover all areas of California, so it might not represent the entire state's public health situation.

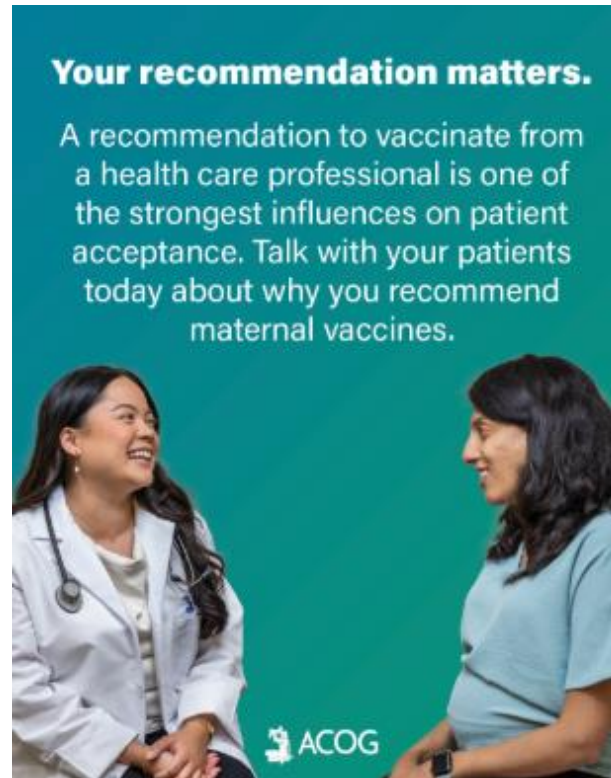
NOTE: The Week 16 report is the final weekly report for the 2024-2025 respiratory virus season.

The American College of Obstetricians and Gynecologists Social Media Toolkit for Clinicians and Patients

ACOG Social Media Toolkit includes resources for all maternal vaccines for clinicians and patients.

Topics include:

- COVID-19
- Flu
- RSV
- Tdap



[ACOG Maternal Immunizations Social Media Toolkit](#)

Friday's “Weekly Wrap-Up” is Changing!

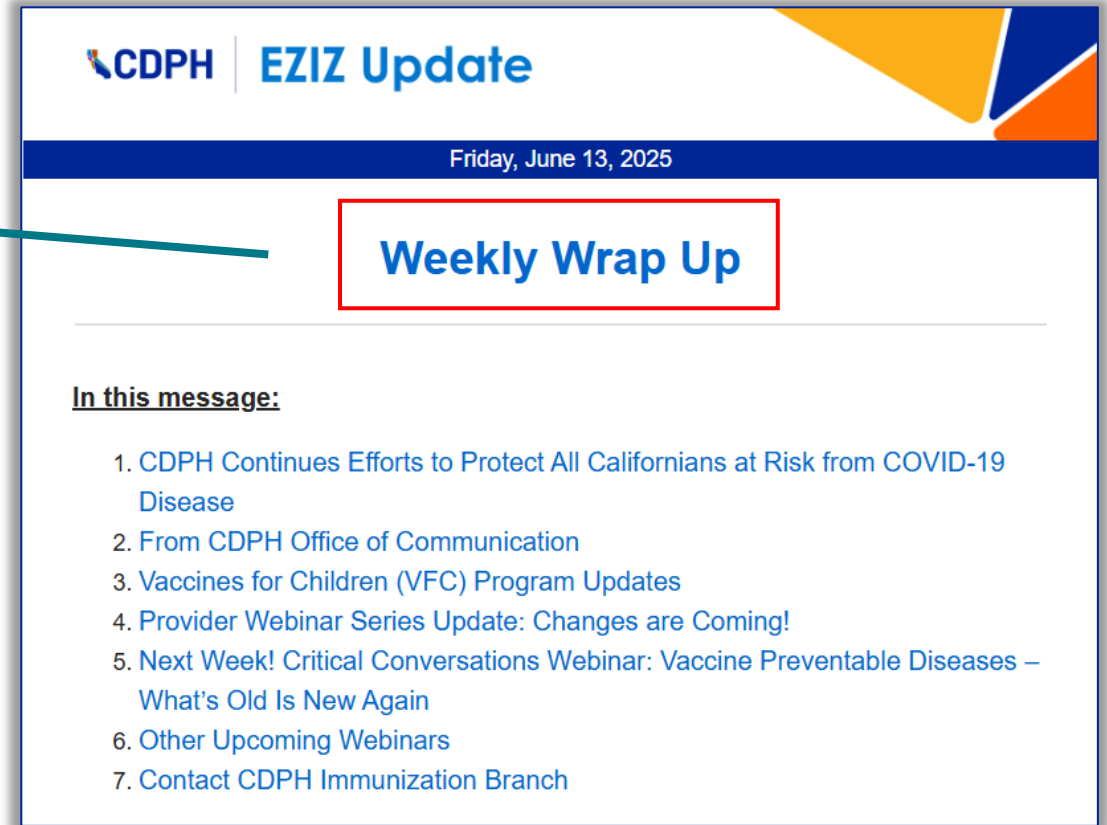
Updated Name

Weekly Wrap Up is changing its name to, “**CDPH Immunization Updates**”

Updated Communication Cadence

The CDPH Immunization Updates will now go out **monthly** to the Immunization (EZIZ) listserv.

To be added to the listserv, please email
blanca.corona@cdph.ca.gov



Pharmacy

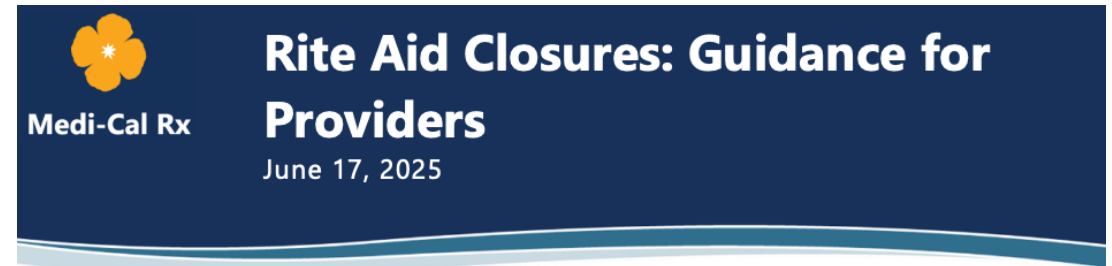
Edward Salaguinto, PharmD, RPh, CDPH

Pharmacies Report Immunization To State Registry

- 1746.4. Pharmacists Initiating and Administering Vaccines
 - "...Immunization Registry: A pharmacist shall fully report the information... into one or more state immunization information systems within 14 days of the administration of any vaccine."
- 4052.8. Initiation and Administration of Vaccines; Requirements
 - "...Comply with all state and federal recordkeeping and reporting requirements, including... entering information in the appropriate immunization registry designated by the immunization branch of the State Department of Public Health."
- [Mandatory Reporting of Pharmacy Vaccinations To CAIR](#)
- [Pharmacies and CAIR](#)
- [AB 1797 \(Akilah Weber, 2022\) Immunization Registry FAQs](#)

Rite Aid Closures: Guidance for Providers

- What Pharmacy Providers and Prescribers Need to Know:
 - On May 5, 2025, Rite Aid filed for bankruptcy
- What Pharmacy Providers and Prescribers Need to Do:
 - Proactively reaching out to members
 - Be responsive to non-Rite Aid pharmacy requests for new prescriptions
 - Review scenarios that will impact Medi-Cal Rx members



What Pharmacy Providers and Prescribers Need to Know

On May 5, 2025, Rite Aid filed for bankruptcy and announced it will be closing its pharmacy locations. This change will impact some Medi-Cal Rx members who currently get their prescriptions filled at Rite Aid.

Some Rite Aid locations plan to transfer members' prescriptions to other pharmacies. To avoid disruption in access to therapy, pharmacy providers and prescribers should encourage members to contact their Rite Aid pharmacy to determine if they need to transfer their prescriptions or if that pharmacy location will transfer their prescriptions for them.

What Pharmacy Providers and Prescribers Need to Do

Prescribers should consider proactively reaching out to members who may be affected by the closure to update their records with the member's preferred pharmacy location. Prescribers should also be responsive to non-Rite Aid pharmacy requests for new prescriptions.

[Rite Aid Closures: Guidance for Providers](#)



Medi-Cal Rx Pharmacy Locator Tool Enhancements

- Enhanced search and filter options include:
 - Accepting New Patients
 - Accessibility Accommodations
 - Telehealth Available
- Enhanced pharmacy details include:
 - Pharmacy Website (if applicable)
 - Languages Spoken
 - Accessibility Accommodations

Note: Pharmacy information including hours, services offered, and languages spoken is reported by each pharmacy and is subject to change.



The Medi-Cal Rx Pharmacy Locator Tool allows users to search for Medi-Cal Rx participating pharmacies by location. The tool also offers additional search filters and display options to allow users to filter their search results by services offered, hours of operation, accessibility accommodations, and more.

The Medi-Cal Rx Pharmacy Locator Tool is located on the [Find a Pharmacy](#) page on the [Medi-Cal Rx Web Portal](#). Review the [Medi-Cal Rx Pharmacy Locator Tool Job Aid](#) for more details.

What Pharmacy Providers and Prescribers Need to Know

The Medi-Cal Rx Pharmacy Locator Tool has been enhanced to include additional search parameters and display additional pharmacy information.

[Medi-Cal Rx Pharmacy Locator Tool Enhancements](#)



Vaccines for Children

Christina Sapad, CDPH

Vaccine Deliveries in June and July

Due to federal holidays in mid-June and early July, there may be longer-than-normal delivery times for vaccine orders placed in late June/early July.

Key dates:

- Wednesday, June 25, from 6pm to Monday, June 30, at 5am
 - **No vaccine order processing** can take place during this time.
 - However, vaccine order submission, review and approval through myCAvax can still occur.
- Friday, July 4 – Independence Day. **No vaccine delivery.**

Return Flu Vaccine After Expiration



- Most flu vaccines expire on Monday, June 30, 2025
- Upon expiration, remove any remaining flu doses from your vaccine storage unit.
- Complete and submit a Return form in myCAvax to request a return shipment label.
- Keep in mind:
 - Do not return any private vaccine doses, broken vials or syringes, or open multi-dose vials.
 - Return shipping labels are only valid for 30 days
 - UPS return labels requested through email will be sent to the Primary Vaccine Coordinator email address from McKesson Specialty Dist. [mailto:pkginfo@ups.com], subject line “UPS Label Delivery.”
 - Return labels for standard mail will be sent to the provider location with the wording “Return Label for Expired Vaccines” printed in red font.
 - If you do not receive your return label from McKesson within 7 days, contact the VFC Program for further assistance.

RSV Pre-Book

- Pre-Book launch date: TBD but likely Friday, August 1, 2025
- 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 once supply becomes available, if we know ahead of time individual provider demand and preference.
- Anticipated monoclonal antibodies for RSV Pre-Book:
 - Nirsevimab (Beyfortus® 50mg and 100mg)
 - Clesrovimab (Enflonsia™ – new Merck product that was recently licensed)
- More information about RSV Pre-Book 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.



Vaccines for Children

Home

Order Vaccine

Return

- Program Locations
- Transfers
- Excursions
- Returns and Waste
- Storage Units
- Prebook

Prebook Required for VFC



Home

My Programs

My Turn Enrollment

Vaccine Orders

Program Locations

Vaccine Inventory

More



Vaccines for Children - Prebook

To submit a Prebook, locate the Season you would like to prebook for, click the View Prebook link under Manage Prebook, and complete the form.



Need help? Review the job aid(s) for [prebooking seasonal vaccinations](#).

Search Prebooks

Program Location

All

Allocation Period

All

Status

All

Search

Reset



Prebook Orders

	Allocation Period	Prebook Order Number	Program Location Name	Status	Close Date	Manage Prebook
1	RSV 2025-2026	PO-031203	April 2 loc BG - Vaccines for Child...	Open	2025-07-04	View Prebook

[< Previous](#)

1 of 1 page(s)

[Next >](#)[Chat with us](#)

VFC Prebook

Step 1: Request Doses for Products

Need help? Review the job aid(s) for [prebooking seasonal vaccinations](#).



VFC - Prebook

Step 1 - Request Doses for Products

Program Location

April 2 loc BG - Vaccines for Children

To change the program location selected, navigate back to the [Prebook page](#).

Allocate Seasonal Doses by Age Groups and Brand Preference

- Review your current seasonal vaccination data to estimate how many doses to order for the upcoming season.
- Review available vaccine products with practice clinicians and your location to determine which product(s) to request.
- Review your Season Vaccine Target below. Although you are not required to request the flu season target, if the doses confirmed are significantly different than the season target, you may be required to provide a reason for the difference before completing this step.
- Request all doses that will be needed for the upcoming season. Only reserve what your location needs and will use for the entire 2025-2026 season.
- Please select at least one vaccine brand for the age group of 6 months to 18 years. Do not select more than two products for each age group.

IMPORTANT: This is not your order for initial shipments. Actual products that will be available for the upcoming season will be dependent upon demand, product availability, and doses approved by the CDC.

RSV 2025-2026

Season Target i
0

Vaccine Products			Prebook Quantity
Age Group	Vaccine Brand	Presentation	Doses Requested
RSV	Beyfortus (100mg), Sanofi Pasteur	Syringe - 1 mL	0
	Beyfortus - 50mg, Sanofi Pasteur	Syringe - 0.5 mL	0
RSV - Coming Soon	Enflonsia, Merck	Syringe - 0.7 mL	0

Total Prebook Doses Requested	Percentage of Season Target Met
0	

[Cancel](#) [Next](#)

Clinical

Floria Chi, MD, CDPH

Advisory Committee on Immunization Practices (ACIP) Meeting: June 25 – 26, 2025

Agenda Topics included:

- RSV Immunizations: Maternal/Pediatric (Vote, VFC Vote)
- Influenza Vaccines (Vote)
- Thimerosal containing influenza vaccines (Vote)
- COVID-19 Vaccines
- Chikungunya, Anthrax, MMRV Vaccines

[ACIP Meeting Information](#) | [Agenda](#) | [ACIP Recent Meeting Recommendations](#)

ACIP Vote: Pediatric RSV Immunizations

- Vote: Should clesrovimab be recommended for all infants <8 months of age born during or entering their first RSV season who are not protected by maternal vaccination? **Passed (5 Yes, 2 No)**
- VFC Vote: Approve the updated Vaccines for Children (VFC) resolution for prevention of RSV? **Passed (7 Yes, 0 No)**

[ACIP Meeting Materials: June 25-26, 2025 Meeting | ACIP | CDC; FDA Approves ENFLONSIA™ \(clesrovimab\) for Prevention of RSV in Infants Born During or Entering Their First RSV Season - Merck.com;](#)

Proposed Use of Clesrovimab vs. Nirsevimab

- Clesrovimab **and** nirsevimab recommendations would be the same for use in **infants younger than 8 months of age** born during or entering their first RSV season.
 - No preferential recommendation for use of clesrovimab vs. nirservimab
- **Only nirsevimab¹** recommended for **children ages 8 through 19 months who are at increased risk of severe RSV disease** and entering their second RSV season.
 - Infants eligible to receive nirsevimab when entering second RSV season could have received nirsevimab or clesrovimab for first RSV season.
 - No effectiveness or safety concerns for using clesrovimab for first RSV season and nirsevimab for second RSV season.

¹Clesrovimab not recommended for this age group because it is not approved by FDA for this indication.

[ACIP Meeting Materials: June 25-26, 2025 Meeting | ACIP | CDC](#)

ACIP Vote: Influenza Vaccines for 2025 – 2026 Season

- ACIP reaffirms the recommendation for routine annual influenza vaccination of all persons aged 6 months and older who do not have contraindications.
Passed (6 Yes, 1 Abstain)
- **Updates for 2025 – 2026 Season**
 - Updated vaccine composition
 - Flumist (LAIV3) for self- or caregiver administration
 - Change in age indication for Flublok (RIV3) from ≥ 18 to ≥ 9 years

[ACIP Meeting Materials: June 25-26, 2025 Meeting | ACIP | CDC](#); [Influenza Vaccine Composition for the 2025-2026 U.S. Influenza Season | FDA](#); [Flublok | FDA](#)



Thimerosal and Vaccines

Safety & Availability (Biologics)

[Biologic Product
Security](#)

[Blood Safety &
Availability](#)

[CBER-Regulated
Products: Shortages
and
Discontinuations](#)

[Pandemics &
Emerging Diseases](#)

Key Points

- All vaccines routinely recommended for children 6 years of age and younger in the U.S. are available in formulations that do not contain thimerosal.
- Vaccines that do not contain thimerosal as a preservative are also available for adolescents and adults.
- A robust body of peer-reviewed scientific studies conducted in the U.S. and other countries support the safety of thimerosal-containing vaccines.
- Preservatives prevent microbial growth.
- The use of thimerosal as a preservative in vaccines has markedly declined due to reformulation and development of vaccines supplied in single-use presentations.

Content current as

of:

01/15/2025

Regulated

Product(s)

Biologics
Vaccines

[Thimerosal and Vaccines | FDA](#)

ACIP Vote: Thimerosal Containing Influenza Vaccines

- In contrast to the body of scientific evidence, ACIP recommends children 18 years and younger, pregnant women, all adults receive seasonal influenza vaccines only in single dose formulations that are free of thimerosal as a preservative.
Passed (5 Yes, 1 No, 1 Abstain)
- For many years, [California law](#) has prohibited administering mercury-containing vaccines to pregnant women or to children <3 years. All routine vaccines are available in formulations that meet the law. ([Laws and Regulations](#), CA HSC 124172)
- The National Foundations for Infectious Diseases (NFID) issued a [statement](#) in response, "the virtually non-existent risks of thimerosal in flu vaccines pale in comparison to the real risks posed by flu each year in the U.S."

[ACIP Meeting Materials: June 25-26, 2025 Meeting | ACIP | CDC](#)

ACIP Changes – CDPH Closely Monitoring

ACIP

- Meetings with new membership: monitoring structure and policies
- Next meeting September/October (dates TBD)

Access via VFC and Medi-Cal

- No change in formulary or administration reimbursement at the current time

Trusted Partners (*AAP, AAFP, ACOG, Immunize.org, ASTHO, VIP, CIC, etc.*)

- [List of statements](#) from professional organizations
- Modifications to their ongoing role in recommendations, to fill any gaps resulting from changes in ACIP?

CIDRAP Vaccine Integrity Project (VIP):

- [Initiative](#) dedicated to safeguarding vaccine use in the U.S. by convening trusted partners
- Collected input from stakeholders and [made recommendations](#) on what is needed from NGOs to ensure vaccine used based on best available science
- Plan to publish comprehensive report and possibly convene partners to discuss respiratory virus immunization recommendations in late summer

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.

Measles in California, 2025 YTD: 16 Cases Reported

- No known epidemiologic links yet to the Southwestern U.S. outbreak
- No community transmission detected so far in 2025
- 13 cases travelled internationally
- 1 case was a close contact to an international traveler
- 1 travelled to Texas
- Counties: Fresno, Long Beach, Los Angeles, Orange, Placer, Riverside, Sacramento, San Mateo, Santa Clara, Tuolumne, Yolo
- Vaccination Status:
 - Unvaccinated or Unknown: **14** (88%)
 - One dose: **0** (0%)
 - Two doses: **2** (12%)

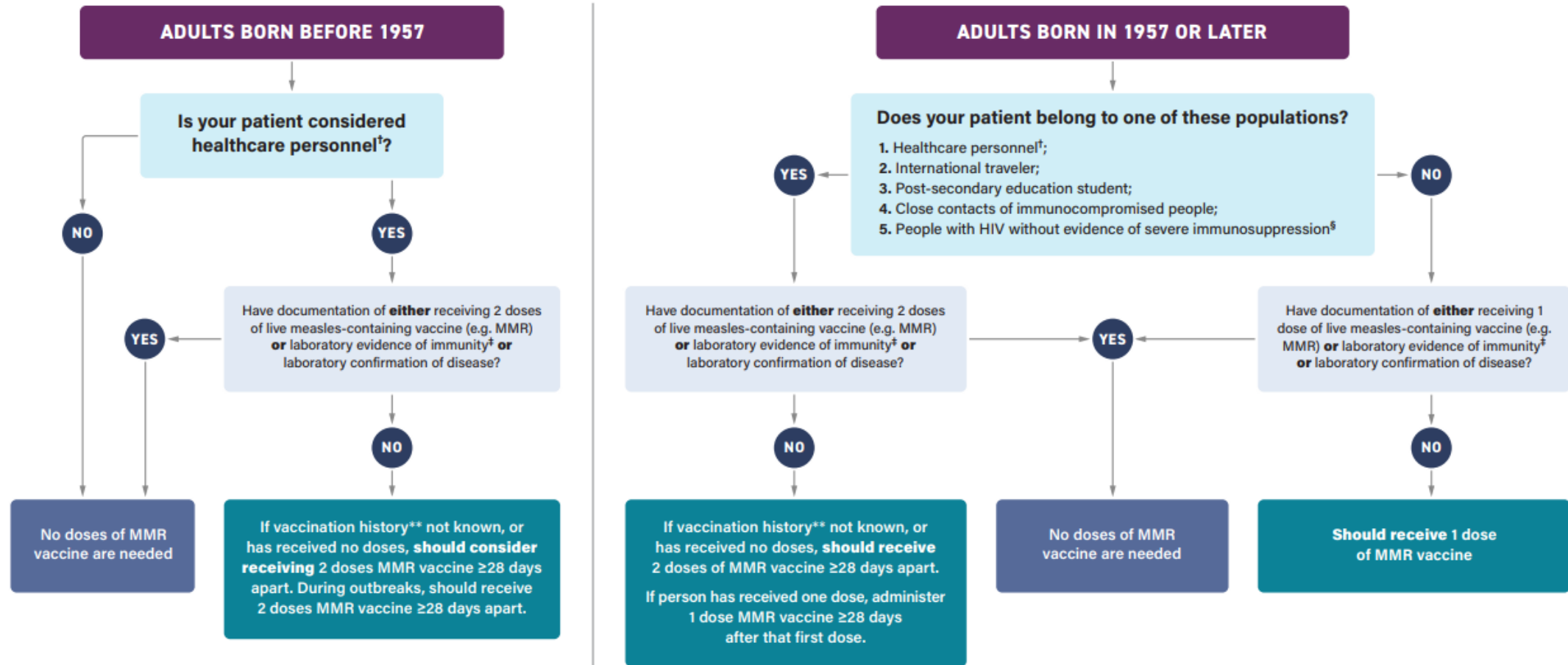
MMR Guidance Reminders

- Before [international travel](#):
 - All ages: up to date measles vaccination
 - Ages 6 – 11 months: 1 extra dose before departure, then routine 2-dose series
 - Age 12 months and older: First dose now, 2nd dose 28 days later
- Recommendations for residents or travelers to domestic outbreak areas vary on:
 - Additional dose for ages 6-11 months, 28-day interval between doses 1 & 2
 - Check local guidance: [Texas DSHS](#), [Kansas KDHE](#), [New Mexico DOH](#)
 - Discuss with healthcare provider

[Measles Vaccine Recommendations | Measles \(Rubeola\) | CDC](#)

Measles vaccine recommendations for non-pregnant adults* aged ≥19 years by birth year—United States

This infographic for healthcare providers summarizes ACIP and CDC recommendations



*MMR vaccine should NOT be administered during pregnancy. Refer to Adult Immunization Schedule by Age | Vaccines & Immunizations | CDC (www.cdc.gov/vaccines/hcp/imz-schedules/adult-age.html) for more contraindications and precautions, and other details.

†Healthcare personnel include all paid and unpaid persons working in healthcare settings who have the potential for exposure to patients and/or to infectious materials, including body substances, contaminated medical supplies and equipment, contaminated environmental surfaces, or contaminated air.

‡Acceptable laboratory evidence of immunity includes: measles IgG in serum (equivocal results should be considered negative).

§Refer to Prevention of Measles, Rubella, Congenital Rubella Syndrome, and Mumps, 2013 (www.cdc.gov/mmwr/preview/mmwrhtml/rr6204a1.htm) for details about absence of severe immunosuppression. In addition to the adults belonging to one of these population groups, health departments may consider a second dose for adults (including visitors) who have received one dose who are living in or traveling to domestic areas with sustained, community-wide measles transmission affecting adults where there is ongoing risk of exposure.

Refer to VPD surveillance manual (www.cdc.gov/surv-manual/php/table-of-contents/chapter-7-measles.html).

**A small number (<5%) of adults vaccinated between 1963–1967 received an inactivated (killed) measles vaccine. Check documentation to ensure that the adult did not receive inactivated vaccine. Adults who received killed vaccine, or do not know what type of vaccine they received between 1963–1967, should receive 1 or 2 doses of current MMR vaccine (i.e. those killed or unknown doses do not count).



Measles vaccine recommendations for non-pregnant adults aged ≥19 yrs (CDC)

New - Measles Toolkit and Resources (CDC)

Preparing and responding to measles: Checklist for Summer Camps

For more resources, see: [Be Ready for Measles Toolkit \(CDC\)](#)

PREPARING AND RESPONDING TO MEASLES: Checklist for Summer Camps



WHY SHOULD SUMMER CAMPS PREPARE FOR MEASLES?

Measles is a highly contagious virus that spreads through the air when an infected person coughs or sneezes. If one person has measles, up to 9 in 10 people nearby will become infected if they are not protected.

Measles can spread quickly in summer camps because campers and staff spend a lot of time together in close contact with each other. Measles is more than just a rash—it can cause serious health complications or even death. About 1 in 5 people who get measles will be hospitalized. The best protection is the measles, mumps, and rubella (MMR) vaccine.

The risk for widespread measles in the U.S. remains low. However, measles cases occur in the U.S. every year when unvaccinated travelers get measles while they are in other countries. Outbreaks also occur when measles spreads in under-vaccinated communities. Anyone without immunity to measles is at risk.

PREPARE FOR MEASLES BEFORE SUMMER CAMP OPENS

- Know how to contact your health department for assistance when measles is suspected in a camper, staff member, or volunteer.
- Review applicable state or local laws and regulations on public health-related camp requirements.
- Communicate applicable state, local, and/or camp vaccine requirements to campers, staff, and volunteers before camp begins. The best way to prevent the spread of measles is to ensure that all campers, staff, and volunteers are vaccinated or are immune to measles.
- Maintain documentation of measles immunity status for all campers, staff, and volunteers, including any with medical or other exemptions from vaccination. This information will help the health department identify people who are not immune to measles, so that they can be offered post-exposure prophylaxis to help prevent them from getting sick if they are exposed. See [sample documentation template](#).
- Make sure you have a supply of facemasks to give to a person with measles symptoms.
- Identify an isolation space where a camper with measles symptoms can wait for a caregiver to pick them up. This will help prevent other people from getting sick.
 - » Choose a separate room (not shared with anyone else) with a door that can close and a window that can open to the outdoors, ideally with access to a separate bathroom.
- Remind staff and caregivers that people should stay at home when they are sick.
- Be watchful for campers, staff, and volunteers who may come to camp with fever and other signs and symptoms of measles:
 - » First symptoms: Fever with cough, runny nose, and/or red, watery eyes
 - » 2–3 days after symptoms start: Tiny white spots inside the mouth
 - » 3–5 days after symptoms start: Rash (flat, red spots that appear on the face at the hairline and spread downward to the neck, torso, arms, legs, and feet)

BE READY FOR MEASLES
cdc.gov/measles



Responding to Measles in Summer Camps

IMMEDIATE ACTIONS: WHAT TO DO IN THE FIRST 10 MINUTES AFTER MEASLES IS SUSPECTED



When a camper, staff member, or volunteer has measles symptoms, take these actions IMMEDIATELY:

- ☐ Give the person a facemask (if 2 years and older). To limit the spread of respiratory secretions, facemasks should be well-fitting and cover their mouth and nose.
- ☐ Isolate the person with measles symptoms to protect others from exposure.
 - » Move a camper with measles symptoms to the designated isolation space and contact a caregiver to pick them up. Keep the door closed and the window open.
 - » Instruct an adult with measles symptoms to isolate at home. If they are unable to leave camp immediately, have them wait in the designated isolation space until transportation is arranged.
 - » If measles is suspected, advise the caregiver/staff member/volunteer to seek medical care.
 - » Staff or volunteers who monitor an isolated child should be immune to measles.
 - » After a person with measles symptoms leaves the isolation space, it should remain vacant for at least two hours. Then, clean and disinfect the space with an EPA-registered disinfectant suitable for hepatitis B and HIV (these are also effective against the measles virus).
- ☐ Contact your state or local health department. They will have further guidance for isolation, testing, care, and transport, if needed, for the person with measles symptoms.
- ☐ Seek emergency care if the person who is sick gets rapidly worse or if they experience trouble breathing, pain when breathing or coughing, dehydration, a fever or headache that won't stop, confusion, decreased alertness or severe weakness, blue color around the mouth, or low energy. Notify staff at the healthcare facility of your concern for measles before arrival so that they can put procedures in place to prevent spread.

ADDITIONAL ACTIONS AFTER ISOLATION

Be prepared to work with your health department on the following actions, based on their recommendations:

- Make a list of people who might have been exposed to the person with suspected measles. The health department may recommend that campers, staff, and volunteers who are not immune to measles should be excluded from camp to protect their health and prevent further spread. The health department may also offer them post-exposure prophylaxis to prevent infection after exposure.
- Inform caregivers that someone at their child's camp has had measles symptoms, and let them know if their child has been exposed. Ask them to watch for measles symptoms in their children and other household members for 21 days (even if they are immune). See [sample notification templates](#).
- Ask staff and volunteers to watch for measles symptoms in themselves and campers for 21 days.

ADDITIONAL CONSIDERATIONS FOR OVERNIGHT CAMPS

- When choosing an isolation space for a camper with measles symptoms, choose a place where they could stay for several days, in case a caregiver must travel a long distance to pick them up.
- Be prepared to provide on-site isolation space for staff or volunteers with measles symptoms, in case they are unable to leave the camp to isolate.

RESOURCES

Be Ready for Measles Toolkit:
www.cdc.gov/measles/php/toolkit/index.html

Measles Isn't Just a Little Rash Fact Sheet:
www.cdc.gov/measles/resources/measles-aint-just-a-little-rash-infographic.html

Do You Think Your Child Has Measles?:
www.cdc.gov/measles/downloads/measles-factsheet-seek-care-508.pdf

Preventing Measles Before and After Travel Fact Sheet:
www.cdc.gov/measles/resources/before-after-travel-factsheet.html

COVID-19 Vaccine Compliance Visit Summary

Eugene Beronilla and Francisco Borboa, CDPH

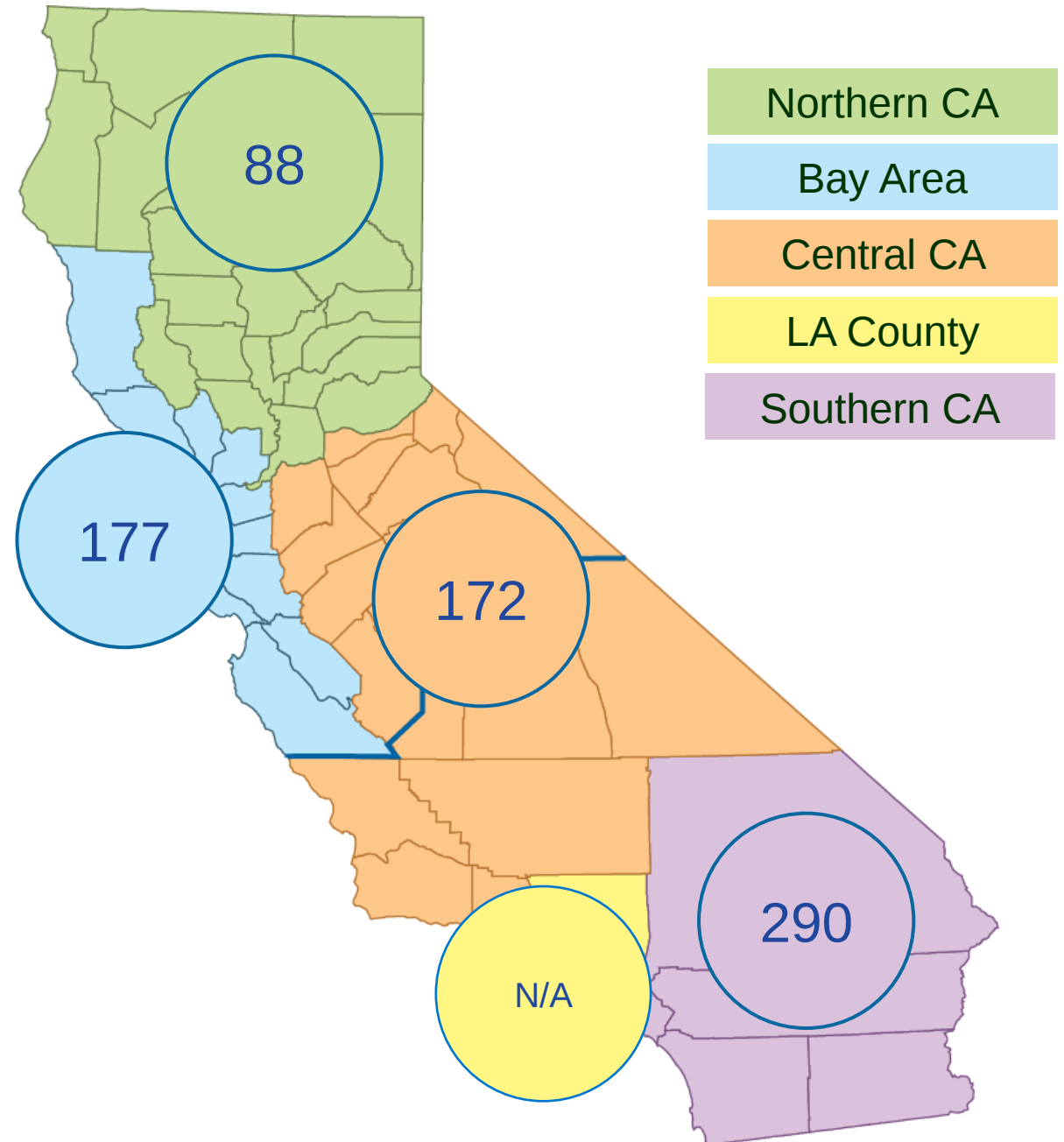
QA COVID COMPLIANCE VISITS 2022 – 2025

QA PROGRAM (YEAR)	VISIT GOALS	PROGRAM OUTCOMES
United States Government (USG) (2021- Aug 2023)	10% of ~9,000 COVID Providers (~900 providers)	1,208 (100%): - QA/Clinical Team = 532 - LAC = 676 +189 Depots 100% of counties
Bridge Access Program (BAP) (Sep 2023– Aug 2024)	100/395 Adult Vaccine Visits (AVVs): VFA + BAP Providers	120 Visits (100%)
CA Bridge Access Program (CA-BAP) (Sep 2024 – Jun 2025)	68/68 AVVs: remaining VFA + BAP providers who ordered COVID vaccines and did not receive a 2024 AVV	82 AVVs (100%) +8 BAP-only Visits

Current as of 6/23/25 5 PM

QA TEAM:

Total COVID
Compliance Visits
Conducted by
Region:
2022 – 2025



TOP FIVE COVID NONCOMPLIANCE 2022-25



- 1 Responding to vaccine administration errors
[Steps to follow in the event of error](#) POM Page 118
- 2 Reporting ancillary supply kit defects to all entities as applicable
[Reporting shipment incidents](#) POM Page 82-83
- 3 Providing V-safe information sheets to each vaccine recipient
[CDC V-safe print resources](#)
- 4 Utilize qualified containers/pack outs to transport vaccine
[Transporting Vaccine](#) POM Page 101-102
- 5 All staff who receives, handle, manage, prepare, or administer vaccine must be trained
[Vaccination Program Agreement](#) POM Page 6

THANK YOU COVID QA TEAM!



Photo L to R:

Michele Cheatham

Kasey Sumeriski

Paola Diaz

Mary Vilgera-Wilson

Eugene Beronilla

Kelley Leung

Dan Nguyen

Kelsey Florio

Esmeralda Munoz

Blanca Brosig (sitting)

Francisco Borboa

Christine Liu (not pictured)

(Past Team Members)

Sophia Artis

Punam Bajracharya

Mayra Jacinto

CA Immunization Registry

Cecilia Sandoval, CDPH

CAIR IZ Recommendations



- Meningitis B
 - Release completed on June 8th caused the meningitis B to be recommended for anyone $\geq 10Y$ old.
 - A fix was introduced on June 13th.
- Penbraya
 - When administered, CAIR validates the meningitis B antigen, but it invalidates the MenACWY as a second dose following administration of Menveo or MenQuadfi.
 - Gainwell is working on an off-cycle release next week to fix the issue.
- Penmenvy – to be rolled **back**
 - Vaccine series added to CAIR on June 8th following April's ACIP vote.
 - Pending roll back next week.

CAIR IZ Recommendations (cont'd)



- PCV
 - For children older than 5Y, CAIR was recommending primary series and booster doses.
 - An off-cycle release last week (6/17) addressed the issue.
- Chikungunya
 - Vimkunya vaccine was added to CAIR on June 17th. The series is set to "invoke on use" for anyone $\geq 12Y$.
 - The maximum age for IXCHIQ was changed to 60Y per CDC's recommendation.
- HPV
 - Users reported that HPV was not validating doses administered after the patient's 45th birthday. Gainwell will work on updating the maximum age to 46Y.
 - Release date TBD.

CAIR and My DVR Contact Information



- CAIR Contact Information
 - General Information
 - [California Immunization Registry](#)
 - Help Desk
 - CAIRHelpDesk@cdph.ca.gov
 - 800-578-7889
 - Data Exchange
 - CAIRDataExchange@cdph.ca.gov
 - My DVR
 - [Digital Vaccine Record \(ca.gov\)](#)
 - [DVR Virtual Assistant](#)

Vaccine Management

Josh Pocus, My Turn, and Dan Conway, myCAvax

What's New in My Turn – Release 59

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

My Turn Public

Release Highlights

- ✓ Display the 'Shots for School' carousel 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.

My Turn Clinic

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





Summer Immunization Clinic Set-Up in My Turn

Please ensure **Summer Immunization Events** and **Clinics** (ie: *Back-to-School-focused, Pride-focused, etc.*) are setup and made available to the public in **My Turn Clinic**.



Summer Immunization Clinic Setup Resources

- [Demo Video | School-Located Vaccine Event Super Clinics](#): Demonstrates how to use the 'Super Clinics' functionality in My Turn to setup a school-located vaccine event, as well as how a parent or guardian would sign up their child for the event.
- [Tip Sheet | Back to School \(BTS\) Immunization Events Tip Sheet](#): Provides background information on BTS Immunization Events – including prerequisites, resources, and tips for best practices.
- [Job Aid | Set Up a Clinic](#): Provides detailed instructions for Clinic Managers on setting up a Clinic in My Turn – including steps for managing and updating Clinic details as needed.





My Turn Clinic: Links to Third-Party Clinics

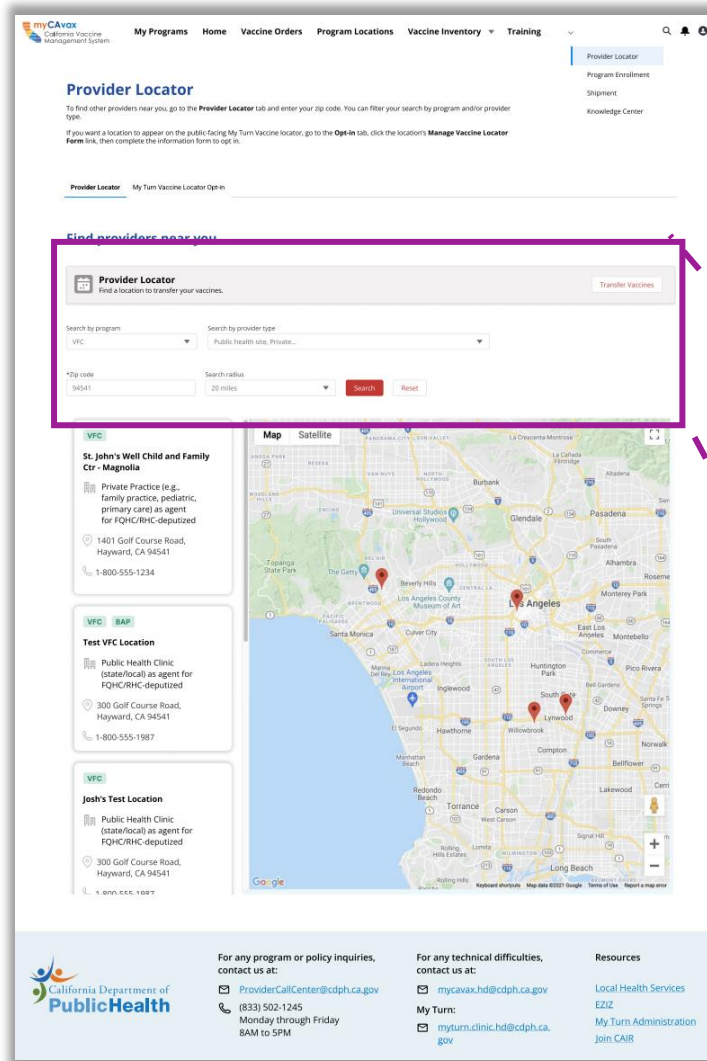
Friendly Reminder: To ensure the public can access Third-Party Clinics listed in My Turn Clinic, please confirm that the listed Clinic URL is active and functional.

If a clinic link is inactive (or if changes to the clinic link are needed for any reason) - please follow the steps below to **edit a Third-party Clinic link in My Turn Clinic:**

1. Login to the **My Turn Clinic** to access the homepage.
2. Select the **Clinics** tab, then search for and select the appropriate clinic to access the **Clinic Details** page.
3. Click the **pencil** icon to the right of the **External URL** field to edit the Third-party clinic link.

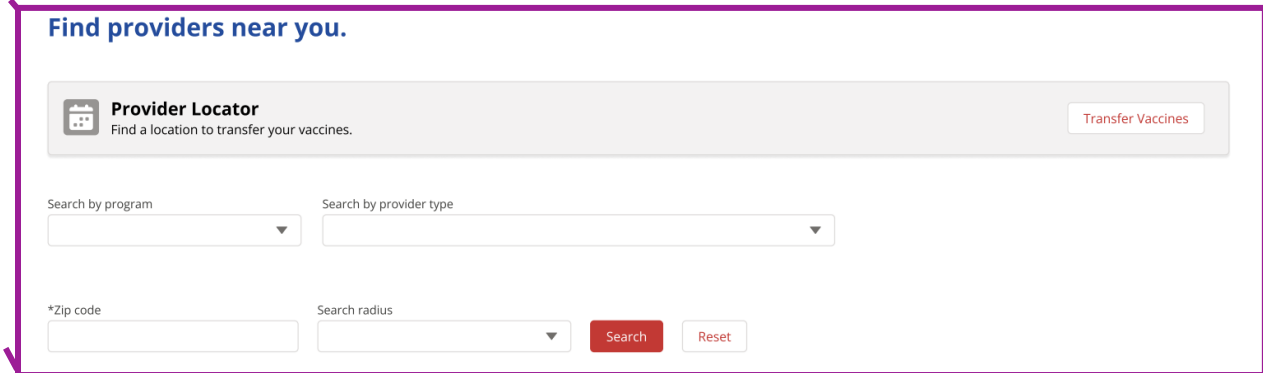


Provider Locator – What is it?



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 state-wide platform
 - Increased accessibility to CDPH vaccination programs



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



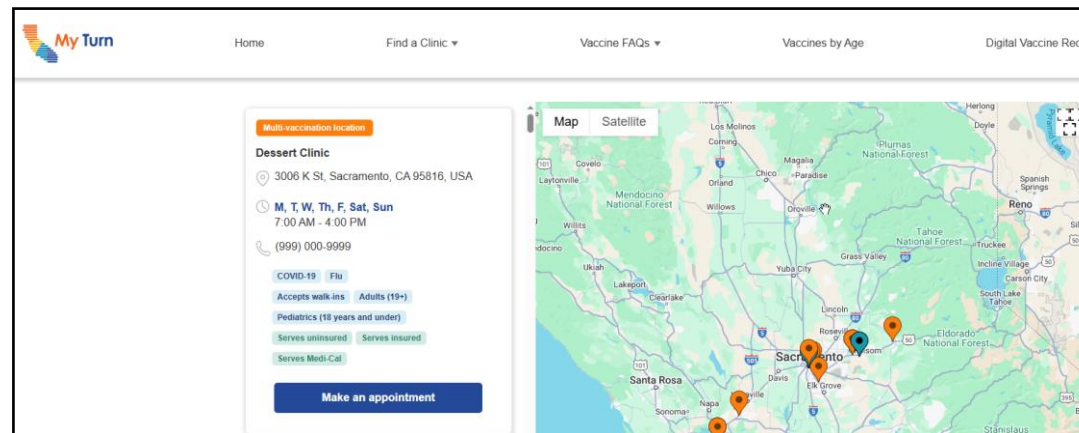
Reminder: Please Make Events Findable via the Vaccine Locator!

- 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

Vaccine Locator

Switch the toggle below to show your clinic on the My Turn Vaccine Locator page. This public-facing page helps patients find your location based on its proximity and vaccination services. (Opting in to the Vaccine Locator does not enable appointment scheduling.)

Show on My Turn Vaccine Locator ☒



My Turn Vaccine Locator – Opt-in TODAY!

The screenshot shows the 'myCAvax California Vaccine Management System' interface. At the top, there's a navigation bar with links: My Programs, Home, Vaccine Orders, Program Locations, Vaccine Inventory, and Training. Below this, the 'Provider Locator' section is active. It includes instructions on how to find providers and a note about opting in. A purple box with a '1' highlights the 'My Turn Vaccine Locator Opt-in' tab. Below this, the 'Opt-in to My Turn Vaccine Locator (Public-facing)' section explains the purpose of the tool. A 'My Locations' section allows filtering by 'Search by Locator Status' with a dropdown and 'Search'/'Reset' buttons. A table lists locations with their 'Vaccine Locator Status' and a 'Vaccine Locator' dropdown. A purple box with a '2' highlights the 'Manage Vaccine Locator Form' link in the table. The footer contains contact information for program/policy inquiries, technical difficulties, and resources.

Provider Locator

To find other providers near you, go to the **Provider Locator** tab and enter your zip code. You can filter your search by program and/or provider type.

If you want a location to appear on the public-facing My Turn Vaccine Locator, go to the **Opt-in** tab, click the location's **Manage Vaccine Locator Form** link, then complete the information form to opt in.

1 **My Turn Vaccine Locator Opt-in**

Opt-in to My Turn Vaccine Locator (Public-facing).

The My Turn Vaccine Locator is a public-facing page that helps patients find your location based on its proximity, vaccination services, and the patient's age and insurance status.

My Locations

Use the "Search by Locator Status" dropdown below to filter locations by Vaccine Locator participation and status.

Search by Locator Status

Location	Vaccine Locator Status	Vaccine Locator
Kern Medical HQ	Active	Manage Vaccine Locator Form
VFC Location	Inactive	Manage Vaccine Locator Form
St John Health Site	Info needed	Manage Vaccine Locator Form
St John Health Site	Active	Manage Vaccine Locator Form
St John Health Site	Info needed	Manage Vaccine Locator Form

[View More](#)

California Department of Public Health

For any program or policy inquiries, contact us at:
✉ ProviderCallCenter@cdph.ca.gov
☎ (833) 502-1245
Monday through Friday
8AM to 5PM

For any technical difficulties, contact us at:
✉ mycavax.hd@cdph.ca.gov
My Turn:
✉ myturn.clinic.hd@cdph.ca.gov

Resources

- [Local Health Services](#)
- [EZIZ](#)
- [My Turn Administration](#)
- [Join CAIR](#)

- Opt-In to having clinic locations appear on the 'My Turn Public' portal by completing the following steps on the 'Provider Locator' page:
 1. Select the 'My Turn Vaccine Locator Opt-in' tab
 2. Click the location's 'Manage Vaccine Locator Form' link. You will be navigated away from the Provider Locator page to complete the information form.
 3. 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 New in myCAvax? – Release 58

New updates for providers launched on Wednesday, **June 25, 2025!**

Providers

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

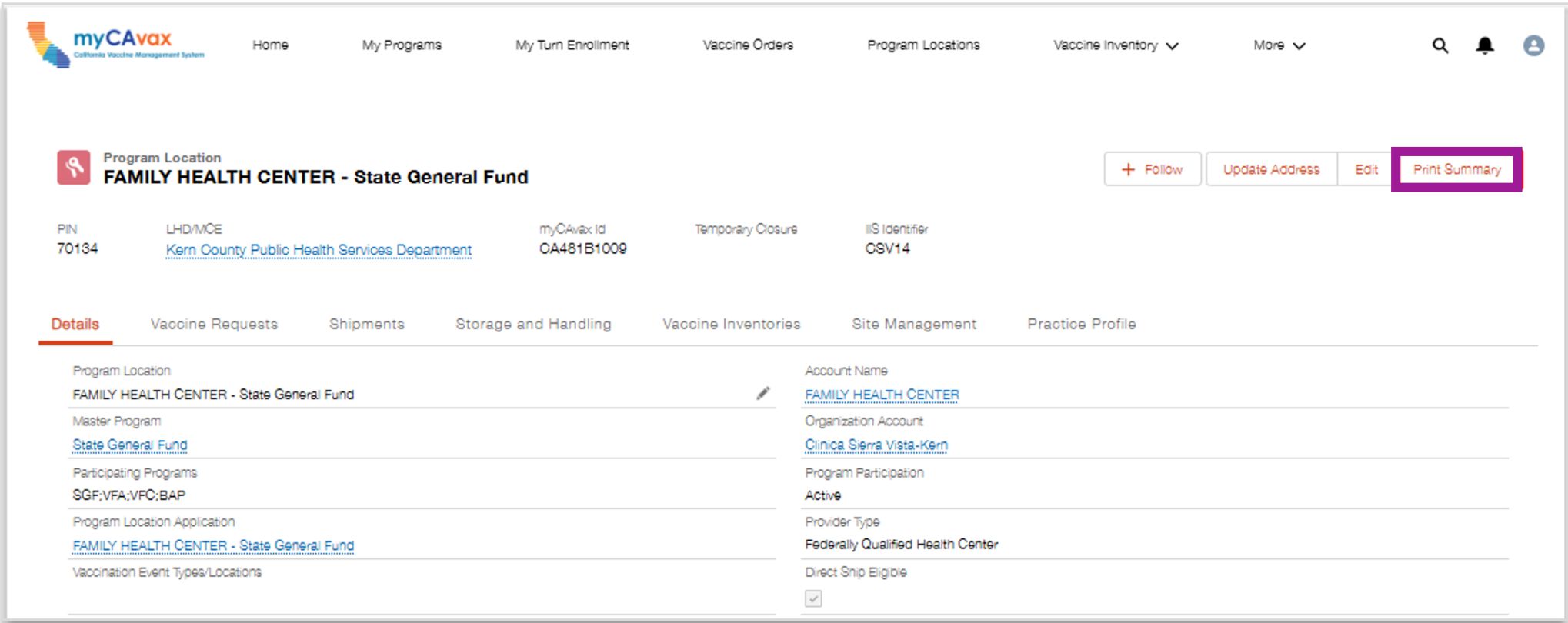
- ✓ Draft Excursions flow will allow other myCAvax Program Location users to edit an existing draft submission and resubmit.
- ✓ Digital Data Logger (DDL) details will be shown alongside the Storage Unit information on the 'Step 1 - Select Account and Enter Inventory Information' page.

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.

Participation Summary

Program Location
H. Claude Hudson CHC - Vaccines for Children

Program Location	H. Claude Hudson CHC - Vaccines for Children	Account Name	H. Claude Hudson CHC
Master Program	Vaccines for Children	Organization Account	Los Angeles County Department of Health Services
Participating Programs	317; VFC	Program Participation	Active
Program Location Application	H. Claude Hudson CHC - Vaccines for Children	Program Participation Reason	
Order Bypass	☐	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 and Vaccine Administration Address

Shipping Street Address 1	2829 S Grand Ave	Telephone	(213) 699-7476
Shipping Street Address 2		Shipping State	CA
Shipping City	Los Angeles	Shipping County	Los Angeles
Shipping Country	United States	Shipping Zip Code	90007
		Delivery Instructions	none

Patient Category

Medi-Cal Eligible Patients <1	103	Medi-Cal Eligible Patients 1-6	310
Uninsured Eligible Patients <1	0	Uninsured Eligible Patients 1-6	0
Am. Indian/Alaskan Native <1	2	Am. Indian/Alaskan Native 1-6	2
Total VFC Eligible Patients <1	105	Total VFC Eligible Patients 1-6	312
Medi-Cal Eligible Patients 7-18	811	Total Medi-Cal Eligible Patients	1,224
Uninsured Eligible Patients 7-18	0	Total Uninsured Eligible Patients	0
Am. Indian/Alaskan Native 7-18	6	Total Am. Indian/Alaskan Native Eligible	10

PIN-70329 Date-06/12/2025

Page 1 of 4



Reminder: myCAvax CA BAP Upcoming Program Closure



BAP

The myCAvax **CA Bridge Access Program (CA BAP)** is anticipated to **close August 2025**.

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



Provider myCAvax Account Management & Access Changes

Providers are able to **manage myCAvax Account Access/Permissions changes** for **Key Practice Staff, Medical Staff, and Communication Staff roles** under a Program Location.

- To make changes to Access/Permission settings for **myCAvax Program Location Staff Accounts**:
 1. Click the **Program Locations** tab on the **myCAvax homepage**.
 2. Select the appropriate **Program** from the **Program Selected** drop-list.
 3. Click the **View Staff** hyperlink for the appropriate **Program Location**.
 4. Click the **Manage Role** hyperlink in the **Actions** column to **update** account settings for an existing Staff role.

OR

 4. Click the **+Manage Role** hyperlink in a blank Staff Role row to **add** a Staff member to that role.
 5. Enter the appropriate information in the **Manage Roles** pop-up, then click the **Submit** button to finish submitting the Staff Management Request.



myCAvax Account Management – Resources

- [Job Aid | Managing Staff in a Program Location](#): Provides an overview of how providers can manage account changes for Key Practice Staff, Medical Staff, and Communication Staff roles in a Program Location
- [Job Aid | Managing myCAvax Provider Accounts](#): Provides an overview of how providers can edit organization and location accounts.

Resources and Q&A

Leslie Amani, CDPH



ENHANCED BY Google

A one-stop shop for immunization training and resources.

Home

Vaccine Programs

Vaccine Management

Storage Units

Temperature Monitoring

Training & Webinars

Clinic Resources

Patient Resources

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

California's Vaccine Programs



California Vaccines for Children Program



California Vaccines for Adults Program



California Bridge Access Program



Local Health Department 317 Program

Ordering & Vaccine Management

Storage Requirements

• myCAvax (VFC, VFA, BAP, and 317)

• MyVFCvaccines (read-only)

• Vaccine Storage Units

• Digital Data Loggers

Alerts!

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)
- More Resources: For Providers | For Patients
- Vaccine Ordering and Manufacturing Info



Holiday Ordering and Distribution

- May/June SGF Calendar (PDF)

VFC Memos

Vaccine Order Status

From CDPH

VFC Program Letters

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

VFC Program Updates

- Flu Vaccine Ordering; RSV Pre-Book; Vaccine Deliveries; Independence Day Call Center Schedule June 11

Hot Topics



CDPH Immunization Updates for Providers

- S&H Job Aids for VFC, VFA, LHD 317 and SGF programs
- Reporting & Return of Nonviable 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
- Flu
- Measles
- Mpox
- Pertussis
- Schedules & Recommendations
- For Pharmacies

CDPH Applications

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

EZIZ for Provider Resources

EZIZ (Easy Immunization) Provider Webpage



VFC Program Overview on EZIZ



The screenshot shows the EZIZ website interface. At the top left is the EZIZ logo with a family icon. To its right is a search bar labeled 'ENHANCED BY Google' and a magnifying glass icon. Below the search bar is the tagline 'A one-stop shop for immunization training and resources.' The main content area is divided into three columns. The left column is a green sidebar with a table of contents: Home, Vaccine Programs, Vaccine Management, Storage Units, Temperature Monitoring, Training & Webinars, Clinic Resources, and Patient Resources. Below this is a 'Contact VFC' section with phone, hours, and email information, followed by a list of links: VFC Field Representatives, Find VFC providers, Sign up for EZIZ emails, and Frequently Asked Questions. The middle column has a dark blue header 'About the VFC Program' and contains sections for 'Background' (with two paragraphs), 'For Providers: How the Program Works' (with a paragraph), and 'Additional resources:' (with a bulleted list). The right column has a dark blue header 'VFC Resources' and contains sections for 'Provider Requirements' (with a bulleted list), 'Annual Recertification' (with a bulleted list), 'Enrollment' (with a bulleted list), and 'Related Links' (with a bulleted list). At the bottom of the middle column is a list of links with plus icons: What are the provider benefits?, How do I get vaccines?, Which vaccines are covered?, What children are eligible?, Who can be a VFC provider?, VFC Program Requirements, and What is Medi-Cal's relationship with VFC?.

Home

Vaccine Programs

Vaccine Management

Storage Units

Temperature Monitoring

Training & Webinars

Clinic Resources

Patient Resources

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

About the VFC Program

Background

The Vaccines for Children (VFC) Program helps families by providing vaccines at no cost to providers who serve eligible children from birth through 18 years of age. The VFC Program has earned high marks from California doctors for making it easy to provide high-quality care to their patients.

The VFC Program is administered at the national level by the Centers for Disease Control and Prevention (CDC) and the National Center for Immunization and Respiratory Diseases. The program was established by an act of Congress in 1993.

The California VFC Program is administered by the California Department of Public Health (CDPH) Immunization Branch and has enrolled more than 4,000 public and private provider sites since its inception in 1995.

For Providers: How the Program Works

CDC contracts with vaccine manufacturers to buy vaccines at reduced rates. Enrolled providers order federally funded vaccines through their state VFC Program and receive routine vaccines (including influenza) at no cost.

- + What are the provider benefits?
- + How do I get vaccines?
- + Which vaccines are covered?
- + What children are eligible?
- + Who can be a VFC provider?
- + VFC Program Requirements
- + What is Medi-Cal's relationship with VFC?

Additional resources:

- Becoming a VFC Provider
- VFC Program for Birthing Hospitals | FAQs for Birthing Hospitals
- Immunization Quality Improvement for Providers (IQIP) Program

VFC Resources

Provider Requirements

- ▶ General Requirements
- ▶ VFC Eligibility Screening & Documentation
- ▶ Immunization Quality Improvement for Providers (IQIP)

Annual Recertification

- ▶ Who, When, Where and What You Need to Do
- ▶ Training Requirement

Enrollment

- ▶ How the Program Works
- ▶ How to Enroll
- ▶ Frequently Asked Questions

Related Links

- ▶ ACIP Recommendations
- ▶ CDC Immunization Schedules

[What are the provider benefits?](#)

[How do I get vaccines?](#)

[Which vaccines are covered?](#)

[What children are eligible?](#)

[Who can be a VFC provider?](#)

[VFC Program Requirements](#)

[What is Medi-Cal's relationship with VFC?](#)

[VFC Program Overview Webpage](#)

CDPH Provider Webinars and Trainings

Week of June 30, 2025

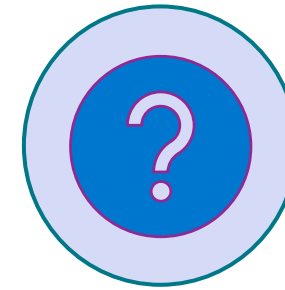
	Monday 6/30	Tuesday 7/1	Wednesday 7/2	Thursday 7/3	Friday 7/4
Live Webinars and Training	No Events Currently Scheduled This Week				<i>Holiday</i> <i>*Note: The Provider Call Center Will Be Closed</i>
View On Demand	• CDPH Immunization Branch Archived Provider Webinars and Slides • AIM Vaccine Confidence 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	Help Desk 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			Immunization Resources 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 July 7, 2025

	Monday 7/7	Tuesday 7/8	Wednesday 7/9	Thursday 7/10	Friday 7/11
Live Webinars and Training	No Events Currently Scheduled This Week				
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	Help Desk 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			Immunization Resources 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!

Reminder: CDPH Immunization Updates for Providers
Changes to a Monthly Cadence beginning in July 2025.



**Immunization
Branch**

Next CDPH Immunization Updates for Providers
Friday, July 18, 2025