



**Immunization  
Branch**

# Immunization Updates for Providers

Friday, December 13, 2024

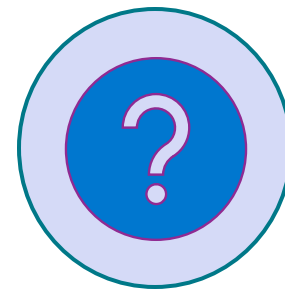
9:00 am – 10:30 am

# CDPH Immunization Branch Wishes California Immunization Providers

*Happy Holidays*



# 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](mailto:blanca.corona@cdph.ca.gov).



If you have post-webinar-related questions, please email [leslie.amani@cdph.ca.gov](mailto:leslie.amani@cdph.ca.gov).



# Agenda: Friday, December 13, 2024

No.	Topic	Presenters (CDPH)	Time (AM)
1	Welcome and Announcements	Leslie Amani	9:00 – 9:05
2	National Influenza Vaccination Week	Terisha Gamboa	9:05 – 9:10
3	COVID-19 Vaccine Administration Data	Hailey Maeda	9:10 – 9:15
4	CA Immunization Registry (CAIR)	Michael Powell	9:15 – 9:20
5	CA Bridge Access Program	Christina Sapad	9:20 – 9:25
6	Clinical	Floria Chi, MD	9:25 – 9:30
7	Birthing Hospitals and (VFC)	Eugene Beronilla	9:30 – 9:35
8	Vaccines for Children	Christina Sapad	9:35 – 9:45
9	Vaccine Management (My Turn / myCAvax)	Josh Pocus and Maria Volk	9:45 – 9:55
10	Resources and Q&A	Leslie Amani and CDPH SMEs	9:55 – 10:30

# Announcements

Leslie Amani, CDPH





# Webinar: Benefits of Using My Turn Clinic

Please join CDPH for an interactive webinar to see live demonstrations and learn how My Turn Clinic can streamline vaccine administration and clinic management.

When: Tuesday, January 14, 2025

Time: 12:00 pm – 1:00 pm

Register here:

[Benefits of Using My Turn Clinic](#)

Some benefits to be illustrated:

1. Marketing your clinic's events
2. Operational efficiencies and use-case examples
3. Compliance with AB 1797 into CAIR

The flyer features the CDPH Immunization Branch and My Turn logos at the top. It is divided into several sections: a main headline 'CA Patients are Looking for You! Enroll in and Use My Turn Clinic!', a descriptive paragraph about the platform, a photo of healthcare workers, a list of benefits, a 'Ready to Enroll' section with a link and contact info, and a final 'Learn More' section with webinar details and a registration link.

**CA Patients are Looking for You! Enroll in and Use My Turn Clinic!**

My Turn Clinic is a platform designed to streamline vaccine administration and clinic management. It allows California immunization providers to manage patient eligibility, scheduling, dose administration, reporting, and AB 1797 compliance, all in one place.

**Benefits of Using My Turn Clinic**

- **Accessible:** Enrolling in My Turn Clinic provides your clinic the ability to be listed on the My Turn platform, making it easy for Californians to find your clinic locations for walk-ins or to book appointments, providing another avenue to promote your clinic's services and accessibility.
- **Efficient Scheduling:** Easily manage appointments and walk-ins, reducing wait times and improving patient flow.
- **Automated Reporting:** Seamlessly report doses to CAIR2/RIDE, ensuring compliance, accurate record-keeping, and real-time reporting.
- **Comprehensive Management:** Ability to manage clinic operations, vaccine inventory, clinic availability, and unique QR codes.
- **Enhanced Communication:** Automated SMS and email notifications to remind patients of their appointments and keep them informed.

**Ready to Enroll in My Turn Clinic?\***

Go to menu in My Turn Clinic enrollment and scroll to the bottom using this link and log-in: <https://mycavax.cdph.ca.gov/s/my-turn>

**We're here to help!**  
Contact the CDPH provider call center for Customer Support at 833.502.1245 or email [MyTurn.Clinic.HD@cdph.ca.gov](mailto:MyTurn.Clinic.HD@cdph.ca.gov)

\*Existing myCAvax users log-in and enroll location in My Turn Clinic

**Learn More: Join us for a My Turn Clinic Webinar!**

Join CDPH on Tuesday, January 14, 2025 from 12:00 pm - 1:00 pm for an interactive My Turn Clinic Webinar to see live demonstrations and have your questions answered by subject matter experts.

Register here:  
[Benefits of Using My Turn Clinic Webinar Registration Link](#)

[Flyer: What is My Turn Clinic?](#)



# Grant Opportunity for 2025

Calling all FQHCS and Look-Alikes for RFA due Friday, January 10, 2025!

**Description:** The CDPH Immunization Branch is announcing a Request for Applications (RFA) for a grant to assess and improve adult immunization rates in Community Health Centers (CHCs).

CDPH is seeking FQHCs or look-alikes to assess immunization levels and implement quality improvement activities in an identified adult patient population.

There will be 2 awards of \$130,000 each for funding through June 2025.

Due by: Applications are due **Friday, January 10, 2025**.

Please reach out to [AdultImmunization@cdph.ca.gov](mailto:AdultImmunization@cdph.ca.gov) with questions.

Note: Link is coming soon to EZIZ.



# CDPH and ACOG Immunization Webinar

## **Archived:** Immunizing for Two+: Enhancing Maternal Protection and Vaccine Uptake

Webinar hosted by the California Department of Public Health (CDPH) with special guest, Dr. Neil Silverman, OBGYN, of The American College of Obstetricians and Gynecologists (ACOG), and Dr. Floria Chi, PHMO, CDPH, in partnership with the California Immunization Coalition (CIC). Webinar offered practical strategies to improve prenatal vaccination rates in busy practices and includes prenatal vaccine recommendations and valuable resources to enhance prenatal practice.



[Immunizing for Two+: Enhancing Maternal Protection and Vaccine Uptake Slides](#)

[Immunizing for Two+: Enhancing Maternal Protection and Vaccine Uptake Recording](#)

# Digital Vaccine Record (1 of 2)

The screenshot shows the MyDVR website interface. At the top left is the MyDVR logo. The navigation bar includes 'Home', 'DVR Q&A', and 'My Turn'. A large purple arrow points down from 'My Turn' to the 'Healthcare Providers' menu item. Below the navigation are three main sections: 'General', 'COVID-19', and 'Healthcare Providers'. Each section contains a card with a title, a question, and a 'Learn more' link. The 'Healthcare Providers' card also features a hand icon pointing to a target.

**MyDVR** Home DVR Q&A My Turn

General > COVID-19 > Healthcare Providers >

**General**  
What is a Digital Vaccine Record?  
Learn more >

**COVID-19**  
If I get an updated or additional dose of COVID-19, will it show on my COVID-19 Vaccine Record?  
Learn more >

**Healthcare Providers**  
What is a Digital Vaccine Record (DVR)?  
Learn more >

## CDPH Digital Vaccine Record (DVR)

# Digital Vaccine Record (2 of 2)

## How does the DVR benefit my patients and practice?

- Accurate and complete Digital Vaccine Records save money and staff time by eliminating urgent record requests and preventing staff from having to track down immunization histories.
- The DVR is secure – patients can only access their own or their child's record.
- As an official record, the DVR allows patients to readily access immunization records (either complete or COVID-19-only) that can be used for school/childcare entry, work, or in the event of an emergency.
- The DVR reminds patients which vaccines are due when, increases patient demand for immunizations, and helps provider-patient communication about vaccine histories be more efficient.
- The DVR request form is available in multiple languages to support easy communication: English, Arabic, Simplified Chinese and Traditional Chinese, Korean, Spanish, Tagalog, and Vietnamese. Records are also printable in these languages!

## [DVR Q&A for Providers](#)

## What information should I submit to CAIR to ensure my patients' DVR are accurate and complete?

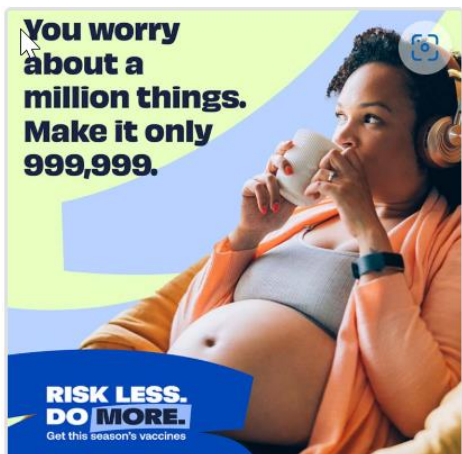
If you are a healthcare provider that is currently enrolled in CAIR, you can submit data or make necessary updates to a patient's record for missing or incorrect vaccination history. You can also submit historical patient immunization information to ensure patients and other providers have a complete picture of patient vaccine histories and needs.

In addition to submitting doses administered into CAIR or Healthy Futures/RIDE, California law [AB 1797](#) also requires all providers offering immunizations to submit patient race and ethnicity to support assessment of health disparities in immunization coverage. If you have questions about CAIR, submitting data to CAIR, or other related questions, visit [How to Join California's Immunization Registry](#) for more information.

To learn more about reporting requirements, visit the [California Immunization Registry FAQs](#).

# Social Media Campaign

## Risk Less. Do More. Campaign



### Reminder to Your Patients:

When you're trying to figure out if mom got RSV vaccine during pregnancy...



But she's still waiting for the coffee to kick in.



Ask her to download her immunization record at [myvaccinerecord.cdph.ca.gov](https://myvaccinerecord.cdph.ca.gov).



# December Observances and Awareness

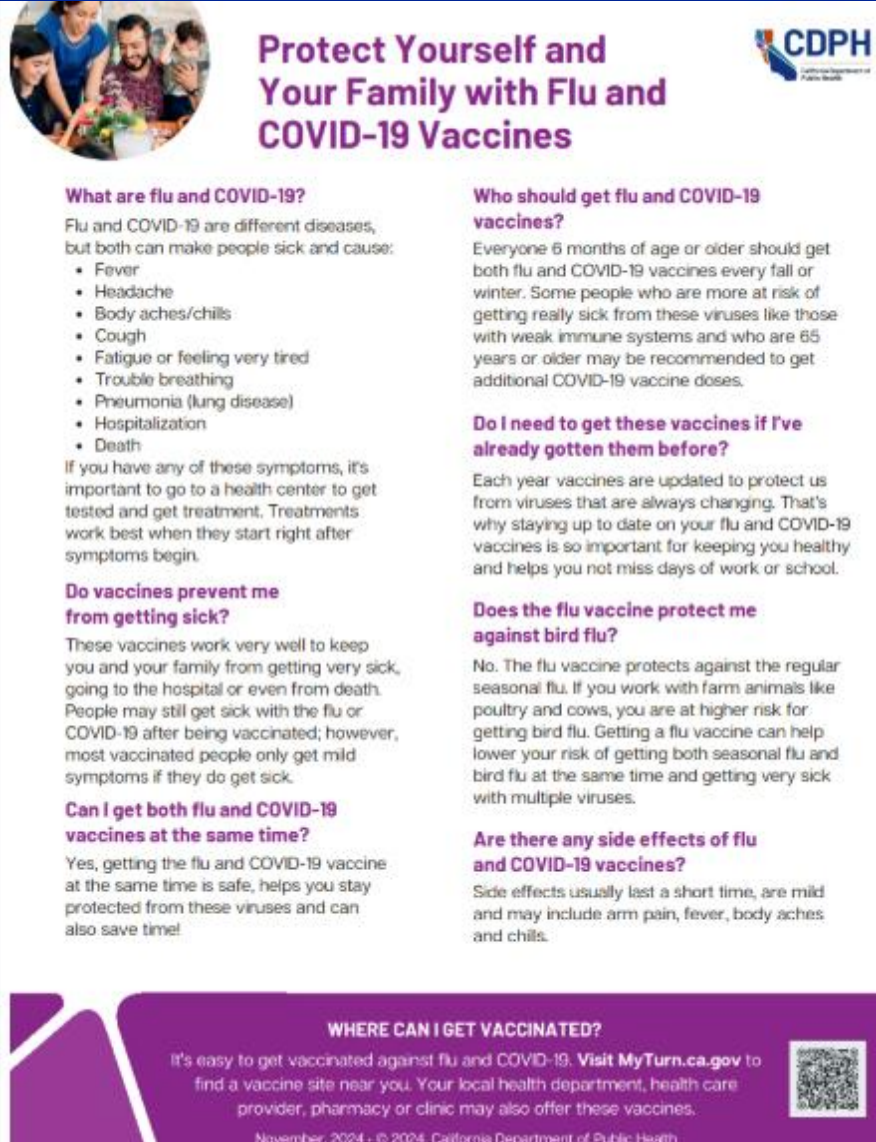


- [International Day of People with Disabilities](#)
- [World Aids Day](#)
- [Seasonal Affective Disorder Awareness Month](#)
- [National Handwashing Awareness Week](#)
- [National Influenza Vaccination Week](#)

# Seasonal Vaccines for Farm Workers

New fact sheets are available for farmworkers in [English](#) and [Spanish](#) with information about how to protect yourself and your family with flu and COVID-19 vaccines.

[CDPH Office of Communications Toolkit: Bird Flu](#)



**Protect Yourself and Your Family with Flu and COVID-19 Vaccines**

**What are flu and COVID-19?**  
Flu and COVID-19 are different diseases, but both can make people sick and cause:

- Fever
- Headache
- Body aches/chills
- Cough
- Fatigue or feeling very tired
- Trouble breathing
- Pneumonia (lung disease)
- Hospitalization
- Death

If you have any of these symptoms, it's important to go to a health center to get tested and get treatment. Treatments work best when they start right after symptoms begin.

**Do vaccines prevent me from getting sick?**  
These vaccines work very well to keep you and your family from getting very sick, going to the hospital or even from death. People may still get sick with the flu or COVID-19 after being vaccinated; however, most vaccinated people only get mild symptoms if they do get sick.

**Can I get both flu and COVID-19 vaccines at the same time?**  
Yes, getting the flu and COVID-19 vaccine at the same time is safe, helps you stay protected from these viruses and can also save time!


**Who should get flu and COVID-19 vaccines?**  
Everyone 6 months of age or older should get both flu and COVID-19 vaccines every fall or winter. Some people who are more at risk of getting really sick from these viruses like those with weak immune systems and who are 65 years or older may be recommended to get additional COVID-19 vaccine doses.

**Do I need to get these vaccines if I've already gotten them before?**  
Each year vaccines are updated to protect us from viruses that are always changing. That's why staying up to date on your flu and COVID-19 vaccines is so important for keeping you healthy and helps you not miss days of work or school.

**Does the flu vaccine protect me against bird flu?**  
No. The flu vaccine protects against the regular seasonal flu. If you work with farm animals like poultry and cows, you are at higher risk for getting bird flu. Getting a flu vaccine can help lower your risk of getting both seasonal flu and bird flu at the same time and getting very sick with multiple viruses.

**Are there any side effects of flu and COVID-19 vaccines?**  
Side effects usually last a short time, are mild and may include arm pain, fever, body aches and chills.

**WHERE CAN I GET VACCINATED?**  
It's easy to get vaccinated against flu and COVID-19. Visit [MyTurn.ca.gov](https://www.myturn.ca.gov) to find a vaccine site near you. Your local health department, health care provider, pharmacy or clinic may also offer these vaccines.



November, 2024 - © 2024, California Department of Public Health

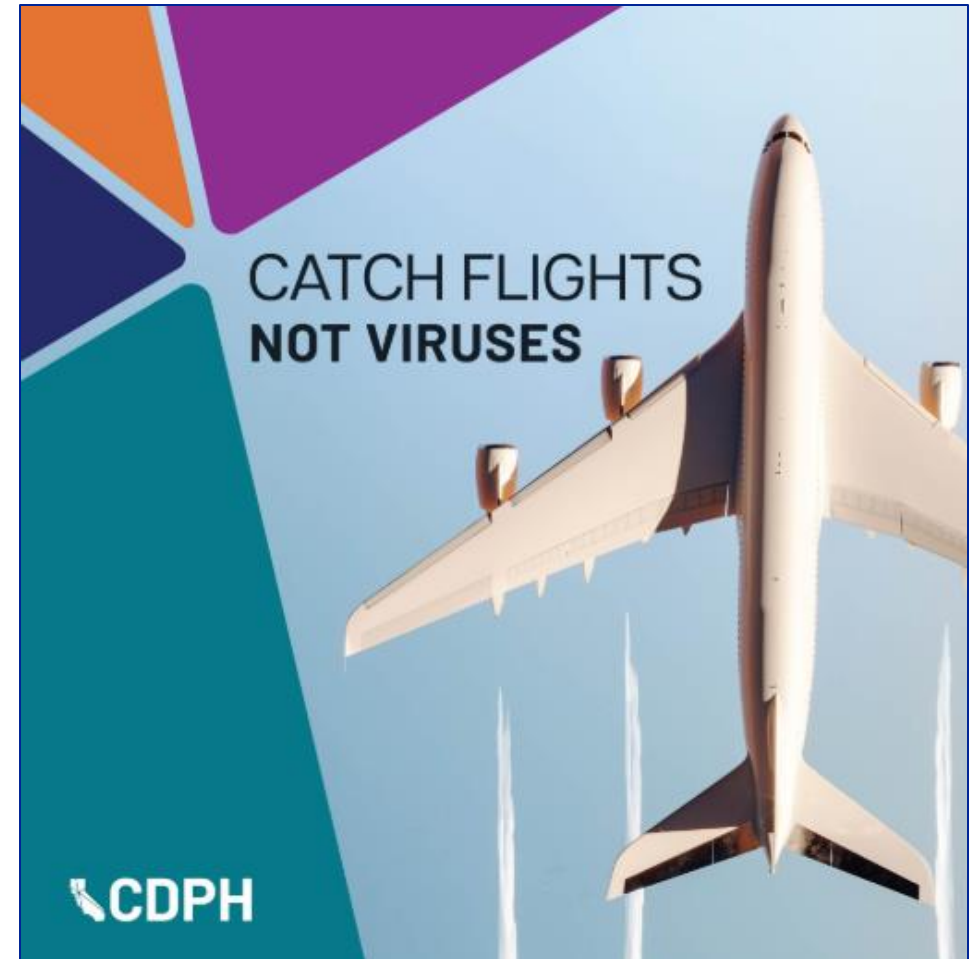
# Respiratory Virus Prevention

It's holiday season, which means travel plans and gatherings with our loved ones! [Share messages](#) encouraging everyone to reduce the risk of catching respiratory viruses like COVID-19, flu and RSV by:

- Staying up to date on vaccines
- Wearing a mask in crowded spaces, like airports and planes
- Washing your hands frequently
- Avoiding travel and staying away from others when sick

Call your health care provider or schedule your vaccine at [MyTurn.ca.gov](https://myturn.ca.gov).

Visit the [Respiratory Virus Prevention Communications Toolkit](#) for more messages to share.



# Mental Health Awareness

While the holidays can be a time of celebration and joy for many, it can also be a period of stress, sadness and loneliness for others. [Share messages](#) reminding everyone that you're not alone and that your feelings matter.

If you or someone you know needs support, call or text 988 or chat online at [988Lifeline.org](https://988lifeline.org).

Visit the CDPH [Never a Bother](#) website for mental health resources for young adults.





# CDPH Immunization Updates Calendar: December 2024

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3	4	5	6	7
8	9	10	11	12	13 Provider Webinar	14
15	16	17	18	19	20	21
22	23	24 Christmas Eve	25 Christmas Day Hanukkah – Jan 2	26 Kwanzaa – Jan 1	27	28
29	30	31 New Year's Eve	January 1, 2025 New Year's Day			

# National Influenza Vaccination Week

Terisha Gamboa, CDPH



# 2024 National Influenza Vaccination Week

- December 2 – 6, 2024
- NIVW is an annual awareness week to highlight importance of influenza vaccination. Remind everyone 6 months and older there's still time to get a flu vaccine this season!
- See CDC's [Official NIVW Toolkit](#) for resources



# COVID-19 Vaccine Administration Data

Hailey Maeda, CDPH





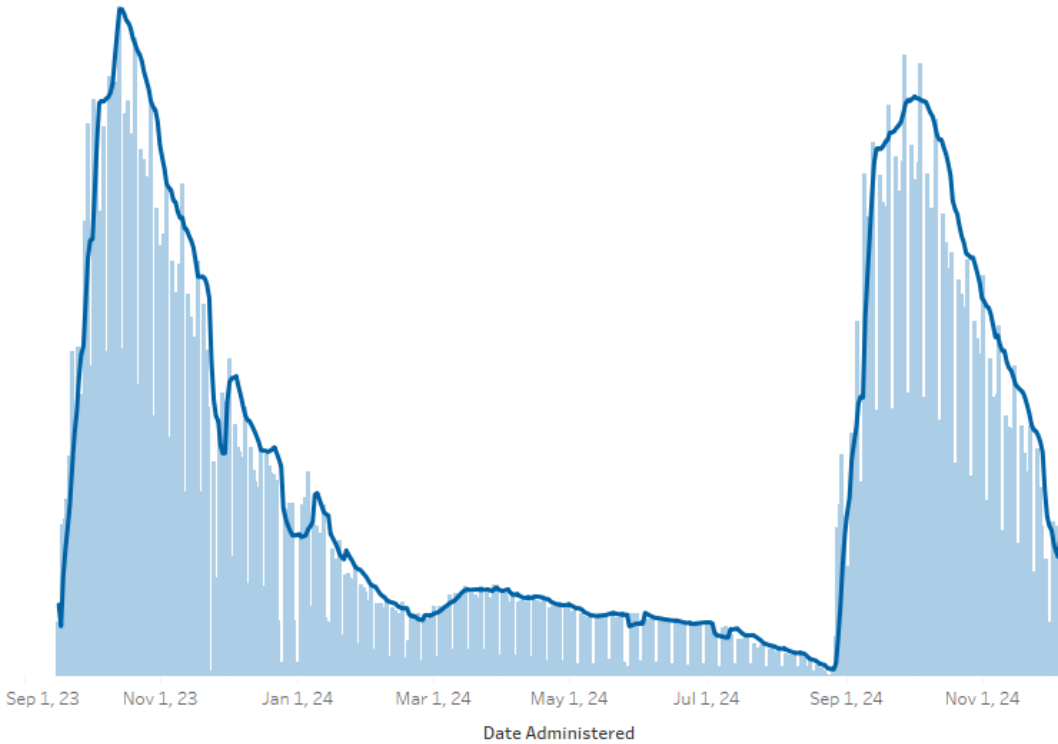
# COVID-19 Vaccine Administration Summary

as of December 6, 2024

## 101,372,374

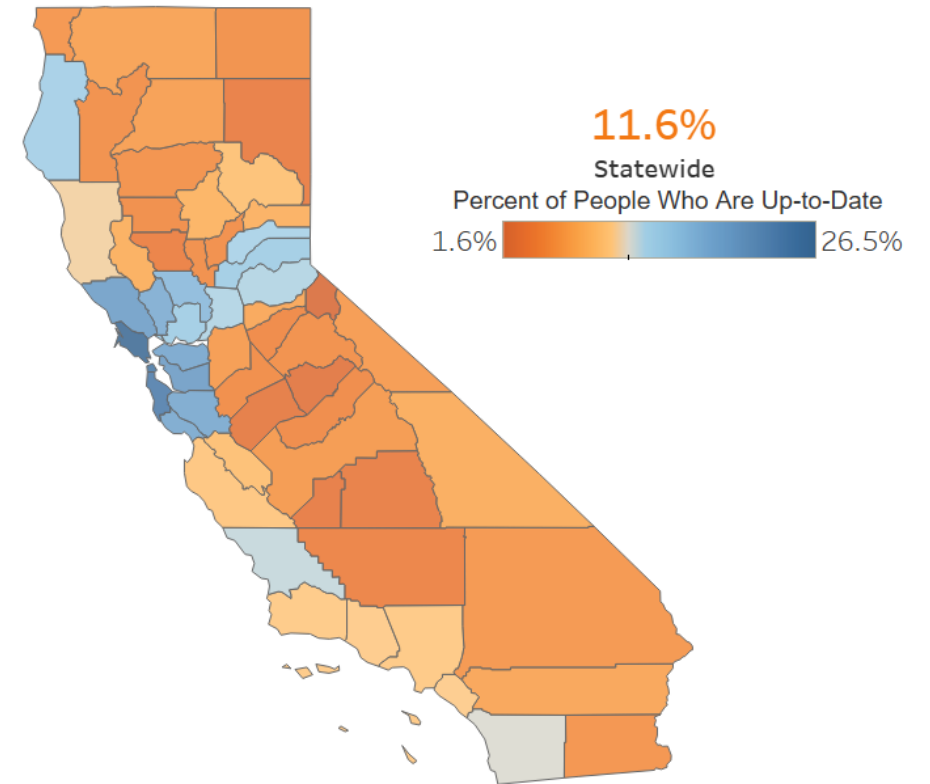
Total Doses Administered:

Daily Doses Administered: **Statewide**



## 4,518,568

2024-2025 COVID-19 Recipients



# Trends in COVID-19 Vaccine Administration

as of December 6, 2024

**CDC recommends the 2024-25 COVID-19 vaccine for everyone 6 months and older**

**An updated vaccine protects against:**

- ✓ COVID-19 variants spreading now
- ✓ Severe illness, hospitalization, and death

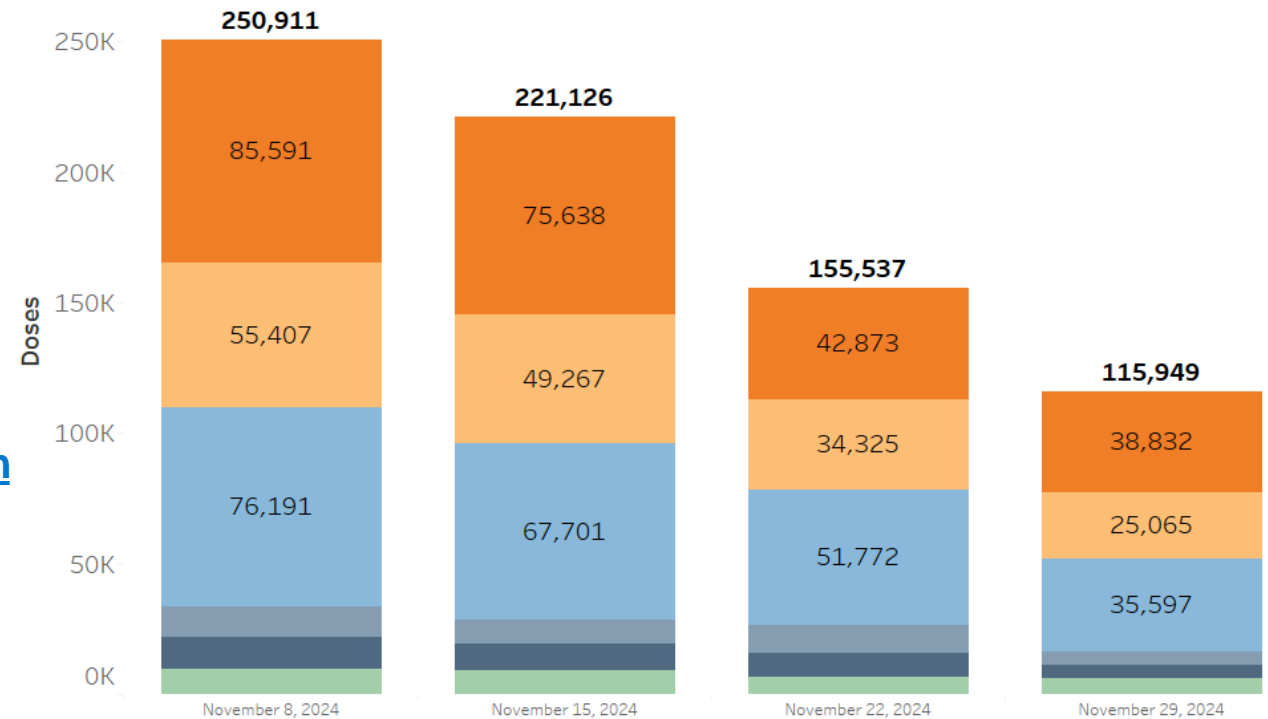
**CDC** [bit.ly/mm7337e2](https://bit.ly/mm7337e2) **MMWR**  
SEPTEMBER 10, 2024

[CDC- 2024-2025 COVID-19 Vaccine Recommendation](#)

[CDC- Staying Up to Date](#)

Doses Administered by Age Group, Past 4 Weeks

Under 5	5-11	12-17	18-49	50-64	65+
26,316 doses per week			57,815 doses per week		101,750 doses per week



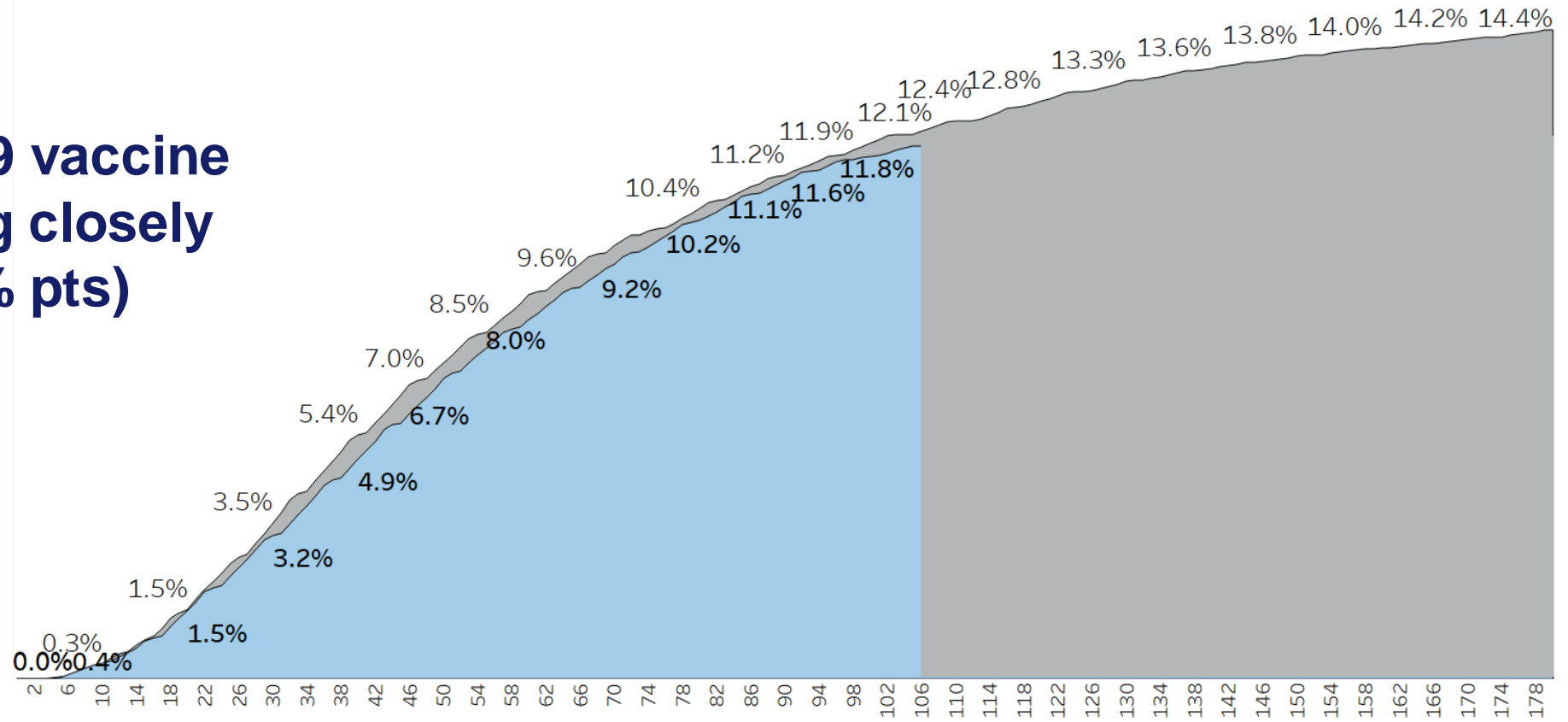
# COVID-19 Vaccine Uptake Comparison

as of December 6, 2024

Current vs Last Year's COVID-19 Vaccine Dose Uptake by % of Population in 105 days since EUA

■ Updated 2024-2025 Doses ■ Updated 2023-2024 Doses

**Current COVID-19 vaccine uptake is tracking closely to last year (-0.3% pts)**



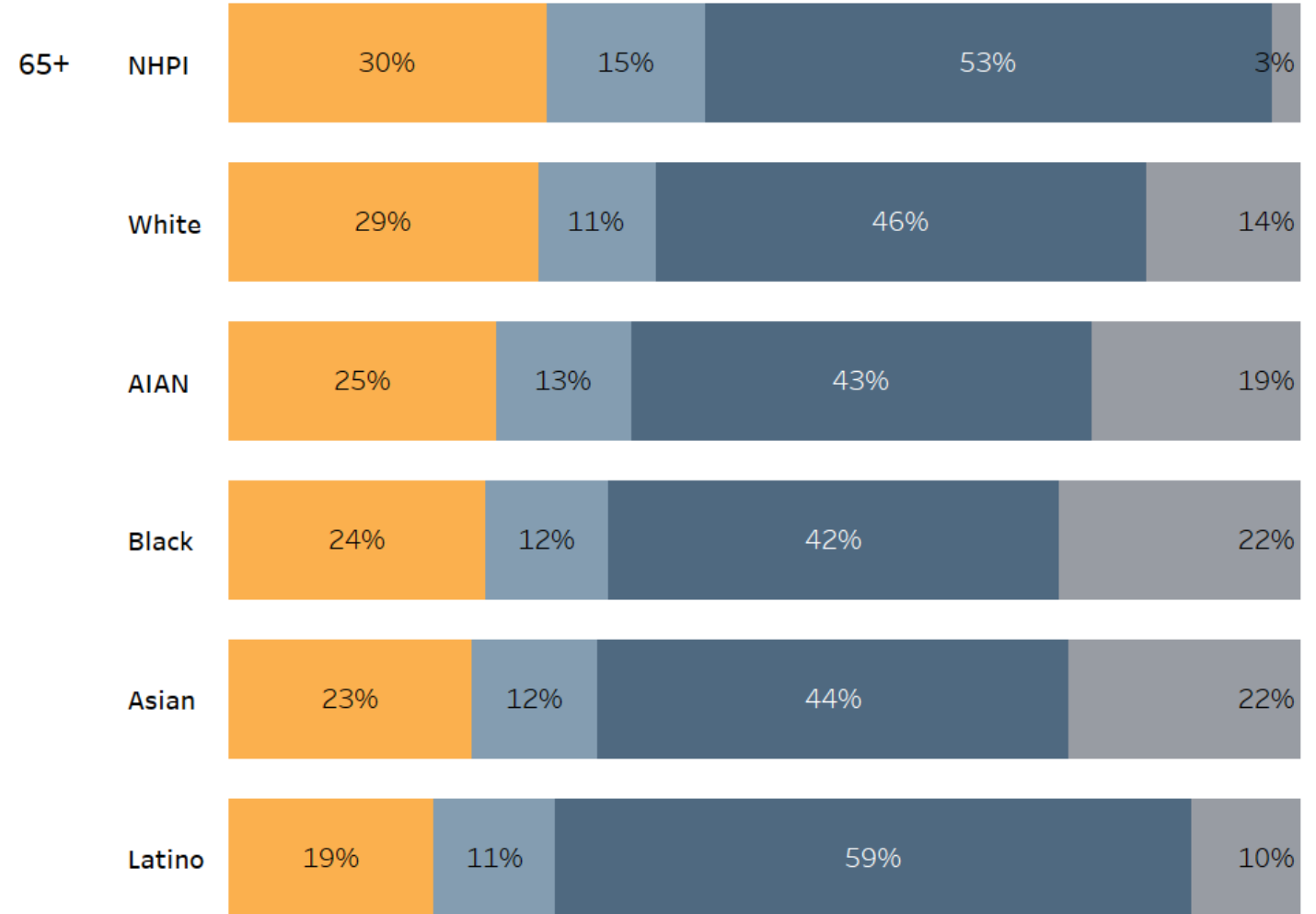
# COVID-19 Vaccine 65+ Uptake Comparison by Race & Age

as of December 6, 2024

\*Race/Ethnicity: % of 65+ Population by Vaccine Status

Up To Date | Received 2023-2024 Dose but Not Up to Date | Any Shot but Not Up To Date | No Shots

- Highest uptake in the NHPI, White, and AIAN 65+ populations
- About 2/3 of 65+ who received a 2023-2024 dose have already received this season's dose



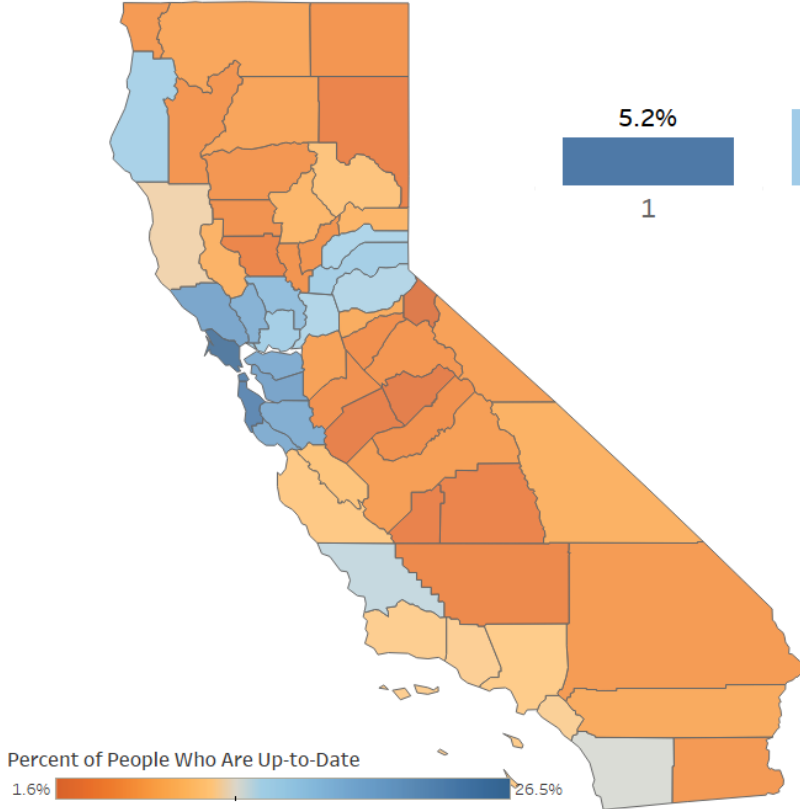
\*Vaccination rate estimates for some groups, such as NHPI, may be affected by differences in how demographic data is collected by the Census and at the time of vaccination

# COVID-19 Vaccination Overview

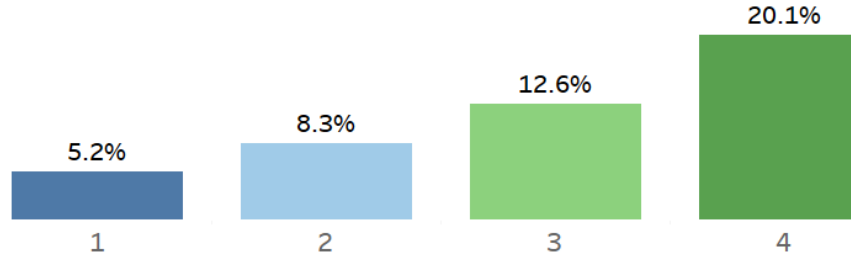
as of December 6, 2024

% of Population Up-to-Date: Statewide 11.6%  
Above State Average | Below State Average

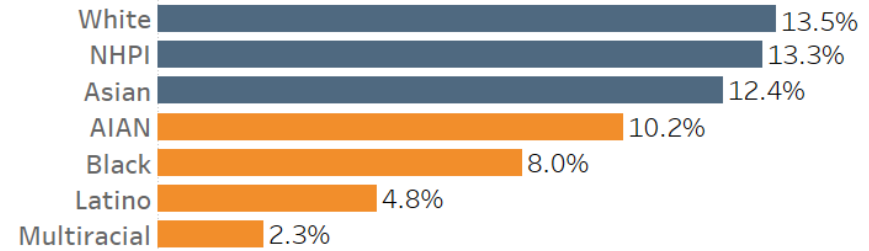
By County



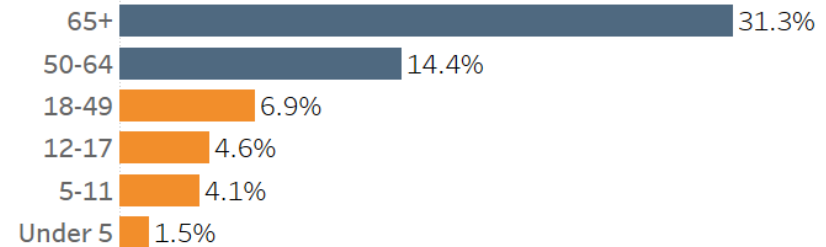
By HPI Quartile



By Race/Ethnicity



By Age Group



[Public Dashboard Link](#)



# System Notes

- Up-to-Date status defined as at least one dose of the updated 2024 – 2025 COVID-19 vaccine
- 2024 – 2025 COVID-19 vaccine data now available on the Public dashboard
  - Updated monthly
- Email [cdphvaccinatedatateam@cdph.ca.gov](mailto:cdphvaccinatedatateam@cdph.ca.gov) for questions and comments

[Public Dashboard Link](#)

# California Immunization Registry

Michael Powell, CDPH



# CAIR Update

- Sprint 19 (2.8.21) deployed 11/20/2024
- Sprint 20 (2.8.22) deployment date TBD
  - New vaccines and vaccine codes
- Clean Up Activities
  - Clean up of inactive providers
  - Address ID
  - NDC (inactive/end dates)

# My DVR Update

- Unified Release 77 (12/10/2024)
  - Google Wallet implementation
  - Cosmetic updates
- Unified Release 78 deployment date TBD
  - Vaccine schedule updates
  - Update FAQ's
  - Backend data optimization

# CAIR2 Release Roadmap

## Past Release

November 3, 2024 (2.8.20)

### Sprint 18

#### User Interface

- ✓ Add New vaccine Vaxchora
- ✓ Remove "Parent Recall" from Source of Imm list
- ✓ Add Polio Oral to historical Add details dropdown
- ✓ Update NOS vaccines to carry "unspecified" trade names

#### Data Exchange

- ✓ Add New vaccine Vaxchora
- ✓ Remove "Parent Recall" from Source of Imm list
- ✓ Add Polio Oral to historical Add details dropdown
- ✓ Update NOS vaccines to carry "unspecified" trade names
- ✓ Collect SOGISC Data (Research)
- ✓ Sub race code issue on pending clients

#### Technical

- ✓ Sub race code issue on pending clients

## Current

November 20, 2024 (2.8.21)

### Sprint 19

#### User Interface

- ✓ Adding New Immunizations using the Activate Expired button
- ✓ Add CVX & NDC to Edit Immunization Screen
- ✓ 2024-2025 COVID Seasonal Schedule
- ✓ Update RSV Adult Schedule Recommendation
- ✓ Clean-up of Dose amounts in dropdown & Clean-up of NDC Dose Size Information in Manager NDC

#### Data Exchange

- ✓ Add CVX & NDC to Edit Immunization Screen
- ✓ 2024-2025 COVID Seasonal Schedule
- ✓ Update RSV Adult Schedule Recommendation

#### Technical

- ✓ Increase the DB Column Size for all Org IDs in the CAIR DB

## Future Release

TBD

### Upcoming Releases

#### User Interface

- ✓ PCV Child Schedule
- ✓ PCV 21 Schedule Updates
- ✓ Menactra NDCs Cleanup
- ✓ New Avian Influenza CVX codes

#### Data Exchange

- ✓ OBX Segments Updated - Inbound
- ✓ VIS OBX Segments
- ✓ Update RSP RXA-6 and RXA-7
- ✓ PCV 21 Schedule Updates
- ✓ Menactra NDCs Cleanup
- ✓ New Avian Influenza CVX codes

#### Technical

- ✓ Address ID Cleanup Research
- ✓ Bug within the Restore Patient Search Screen
- ✓ Menactra NDCs Cleanup



# My DVR Release Roadmap

My DVR Roadmap

## Past Release

October 29, 2024 (UR76)

### Unified Release 76

#### DVR Front End

- ✓ Enhance DVR Navigation Bar to provide better user experience for residents
- ✓ Eliminate recipient's name from AWS Lambda requests and logs to limit non-essential user data transmission

#### DVR Integration

- ✓ Removal of outdated Iceberg data from prior consolidation efforts that are no longer needed
- ✓ Update Stage environment to truncate tables in Databricks

#### Staff Remediation Tool (SRT)

- ✓ Cleanup of obsolete backend components following Auto-Remediation optimization

#### Virtual Assistant Tool (VAT)

- ✓ Continue regular security upgrades, reporting, and monitoring

## Current

December 10, 2024 (UR77)

### Unified Release 77

#### DVR Front End

- ✓ Updated "Need Help" section on the DVR Landing page to include stronger verbiage for residents calling the CAIR Help Desk (11/14 Release)
- ✓ Released Google Wallet integration for Android users to save CA Immunization Record to mobile devices (11/14 Release)
- ✓ Update DVR site, Email Templates, and PDFs with latest CDPH/My DVR logo and branding
- ✓ Upgrade to newest Evaluator version to support new RSV Vaccine Group
- ✓ Enhance FAQ page search feature to provide direct and most-similar matches

#### DVR Integration

- ✓ Enable logging and monitoring of key metrics and alert configurations
- ✓ Removal of outdated ADF global parameters that are no longer needed

#### Staff Remediation Tool (SRT)

- ✓ Update SRT Email Templates with latest CDPH/My DVR logo and branding
- ✓ Optimize Azure SQL Database compute resources
- ✓ Enhance security by transitioning to Managed Identity

#### Virtual Assistant Tool (VAT)

- ✓ Continue regular security upgrades, reporting, and monitoring

## Future

(UR78+ until EOY)

### Upcoming Unified Releases

#### DVR Front End

- ✓ Phase 2 FAQ page search feature enhancement to enable fuzzy matching across all pages
- ✓ Evaluator Series and Booster dose logic enhancements to the CA Immunization Record
- ✓ Enhance DOB field for usability

#### DVR Integration

- ✓ Optimize backend Databricks API calls and enhance alerts for merged records
- ✓ Reprint views in DVR pipelines

#### Staff Remediation Tool (SRT)

- ✓ Enhance User Management page to add/inactive users
- ✓ Ticket History enhancement to display all changes made to a ticket
- ✓ Consolidate CVX codes to backend mapping table that will capture any new CVX code

#### Virtual Assistant Tool (VAT)

- ✓ Continue regular security upgrades, reporting, and monitoring

# Contact Information



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

# CA Bridge Access Program (CA BAP)

Christina Sapad, CDPH



# CA BAP Funding and Ordering 2024 – 2025

**Funding:** Section 317 COVID-19 funding supports ordering for vaccines provided through the California Bridge Access Program.

FFY	317 Funds	Overall Vaccine Ordering Limits	Ordered Doses	% Budget Consumed
2024 – 2025	5.9M	73K	*26,450	*39%

\*As of 12/10/24

# Clinical






Floria Chi, MD, MPH, CDPH





# CDPH Respiratory Virus Report

The 2024-2025 Respiratory Virus Season covers June 30, 2024 through June 28, 2025.

	COVID-19	FLU	RSV
 Test Positivity (change)	2.2% (0.0)	7.5% (2.3)	6.0% (1.8)
 Percent of Total Admissions (change)	N/A	N/A	0.4% (0.2)
 Percent of Total Deaths (change)	1.0% (0.4)	0.0% (-0.3)	0.0% (0.0)
 Total Season Pediatric Deaths (new)	3 (0)	1 (0)	0 (0)
 Wastewater Concentrations (trend)	LOW (PLATEAUING)	N/A	N/A

## Key Messages

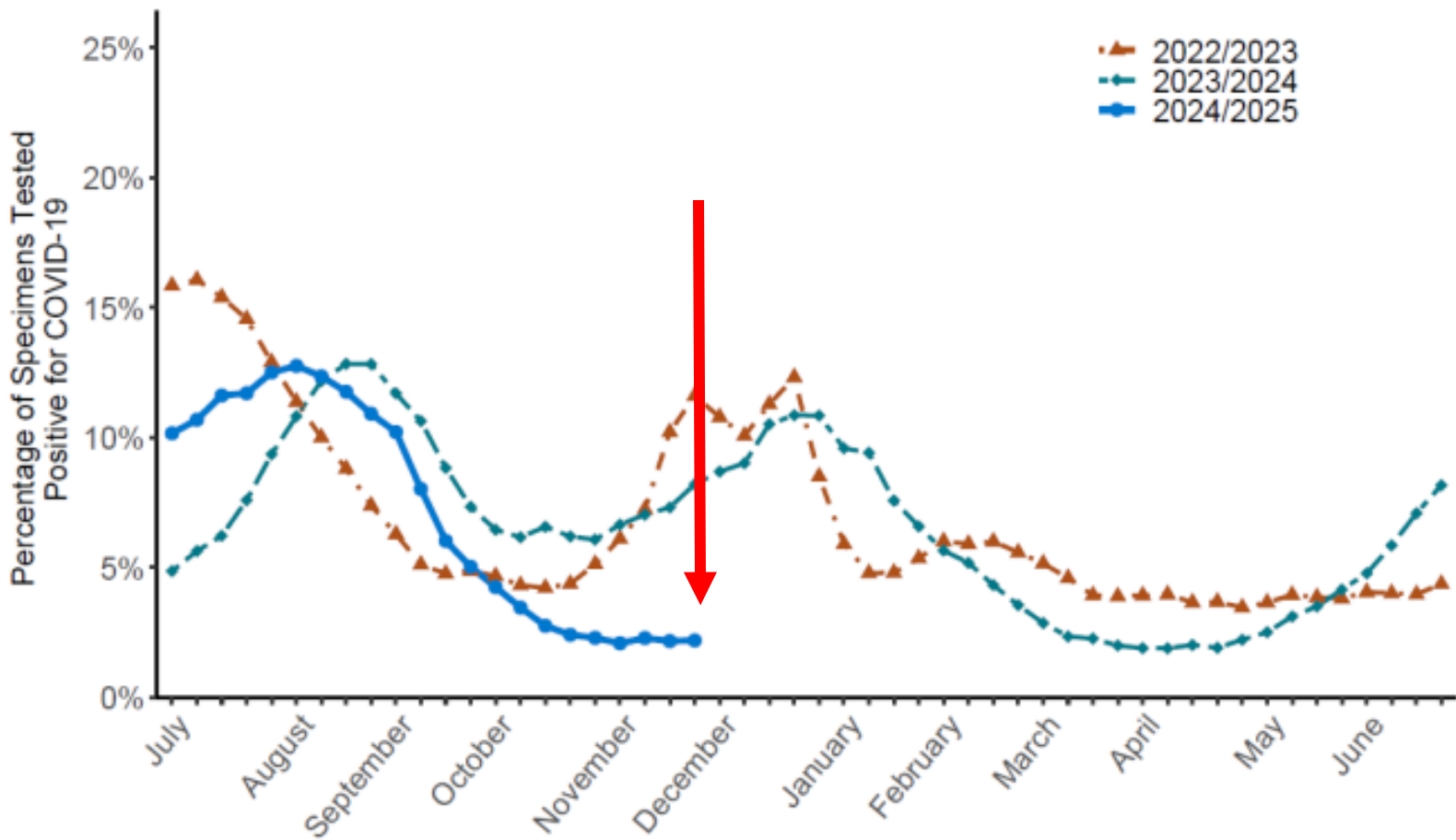
- RSV and influenza activity are low but increasing. COVID-19 is currently low in California.
- As of November 7, 2024, 9.6% of Californians have received an updated COVID-19 vaccine.
- Data reported to the California Immunization Registry show that many Californians who should receive an influenza vaccine have not yet been vaccinated.

[CDPH Respiratory Virus Report](#) contains weekly California COVID-19, influenza, RSV, and other respiratory virus surveillance metrics.

Data from November 24 – 30, 2024

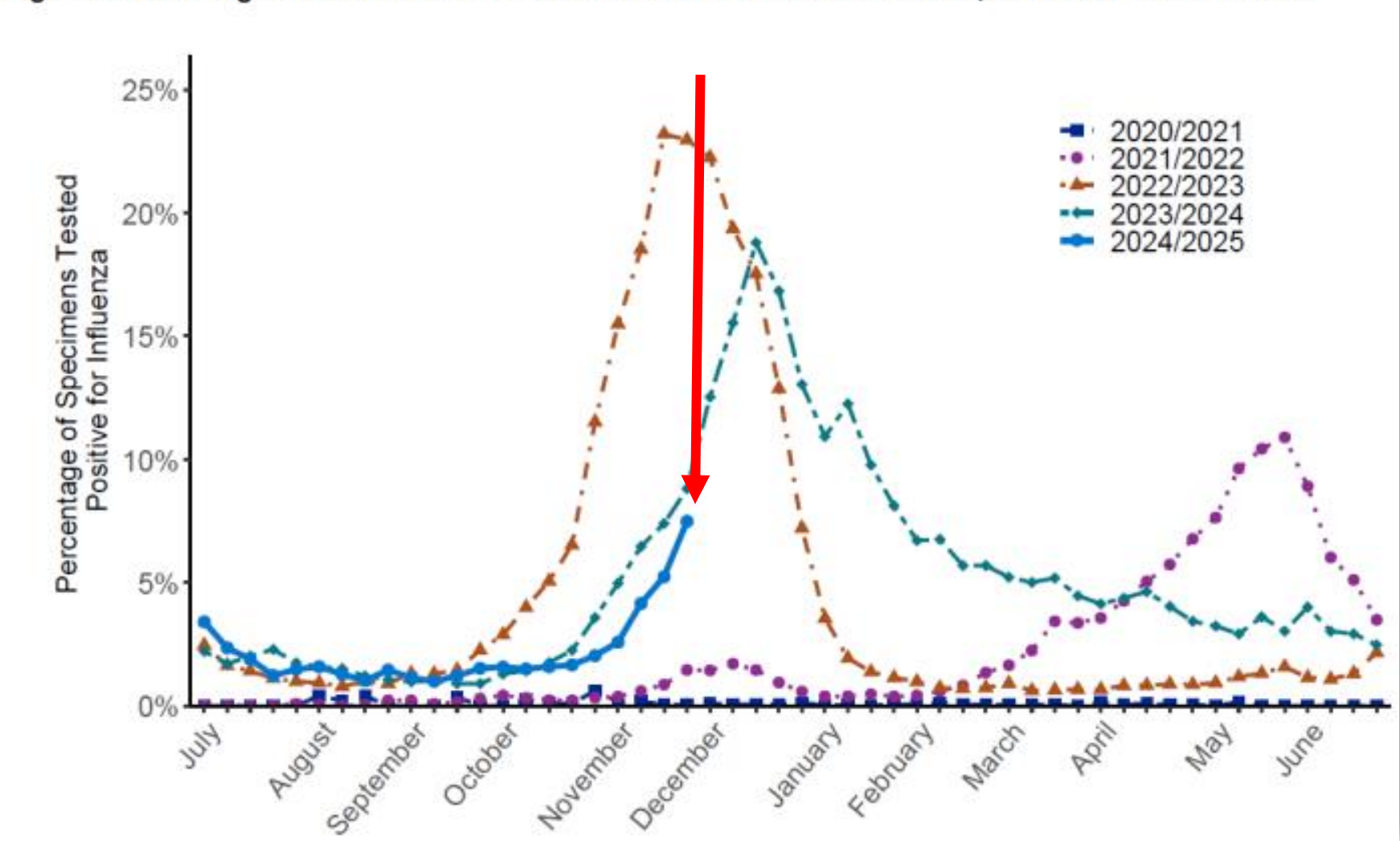
# COVID-19: Low, Anticipated to Increase

Figure 1. Percentage of SARS-CoV-2 Detections from Test Results Received through Electronic Laboratory Reporting, 2022/2023 Season to Date

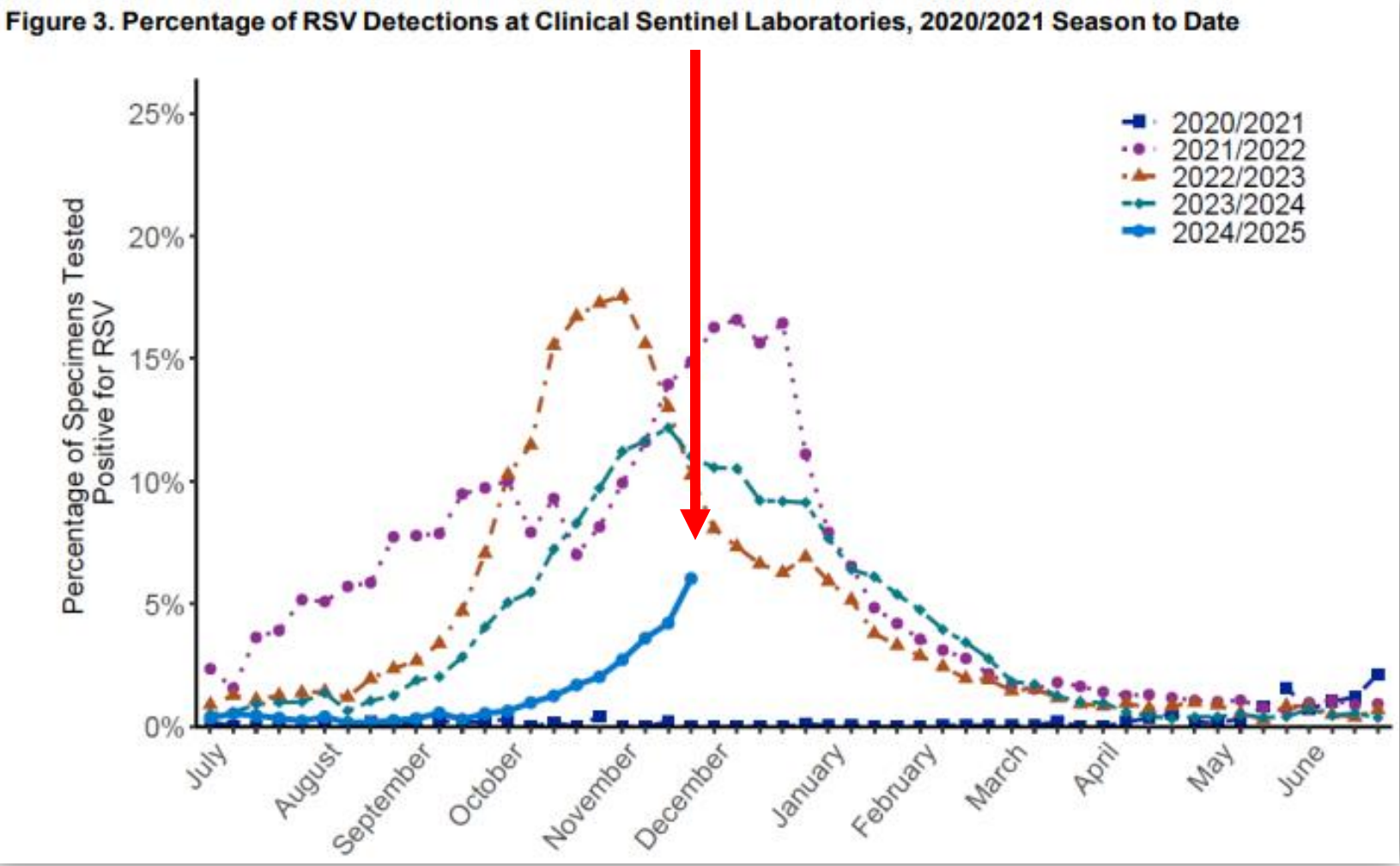


# Influenza: Increasing

Figure 2. Percentage of Influenza Detections at Clinical Sentinel Laboratories, 2020/2021 Season to Date



# RSV: Increasing

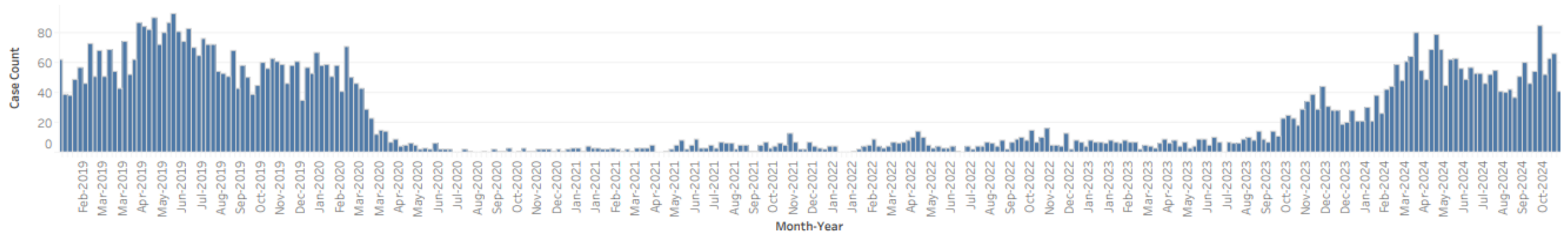


# Pertussis: Returning to Pre-pandemic Levels

Pertussis activity is approaching pre-pandemic levels with greatest increases compared to last month seen in the Bay Area, Los Angeles and San Diego county.

Figure 1. Year to date\* pertussis case counts by week of onset -- California, 2019-2024

Reported as of October 31, 2024



Note: The case counts shown are preliminary and may change due to reporting delays.

- Infants too young for vaccination are at greatest risk for life-threatening cases of pertussis.
- Immunize pregnant persons to prevent infant hospitalizations and deaths.
- Prenatal immunization is the most important tool for preventing pertussis morbidity and mortality.

CDPH [Pertussis Webpage](#) (Surveillance Reports)



# CDC Resource: Prenatal Care and Routinely Recommended Vaccinations

## Prenatal Care and Routinely Recommended Vaccinations

Vaccine	Jan	Feb	Mar	April	May	June	July	Aug	Sept	Oct	Nov	Dec
Tdap												
COVID-19												
Influenza												
RSV												

LEGEND

Administer now	Administer based on schedule - see below
----------------	--

**Tdap Vaccine**

**Vaccine product:** Any Tdap vaccine product may be administered.

**Schedule:** Administer a dose of Tdap, preferably during the early part of gestational weeks 27 through 36, during each pregnancy irrespective of the patient's prior Tdap vaccination history.

**2024-25 COVID-19 Vaccine**

**Vaccine product:** Any COVID-19 vaccine product may be administered.

**Schedule:** Administer the current COVID-19 vaccine as indicated based on the patient's health and vaccination history. Administer vaccine during any trimester, including the 1st trimester.

**Influenza Vaccine**

**Vaccine product:** Only administer IIV or RIV vaccine products.

**Schedule:** Administer a dose of inactivated influenza vaccine (IIV) or recombinant influenza vaccine (RIV) to persons who are pregnant during any trimester or will be pregnant during influenza season.

Consider vaccination during July and August for pregnant persons in the 3rd trimester. For those in the 1st or 2nd trimester during July and August, waiting to vaccinate until September or October is preferable, unless there is concern that later vaccination might not be possible. Vaccination should continue throughout the season as long as influenza viruses are circulating.

**RSV Vaccine**

**Vaccine product:** Only administer Abrysvo (Pfizer) RSV vaccine.\*

**Schedule:** Administer a dose of RSV vaccine (Abrysvo, Pfizer) only between 32 through 36 weeks of gestation during September through January (in most of the continental United States) if the patient was not previously vaccinated.

In jurisdictions where seasonality differs from most of the continental United States, such as Alaska, southern Florida, Guam, Hawaii, Puerto Rico, the U.S.-affiliated Pacific Islands, and the U.S. Virgin Islands, healthcare providers should follow state, local, or territorial guidance on timing of administering the RSV vaccine (Pfizer Abrysvo) for pregnant people.

**Additional vaccines may be needed based on:**

- Patient's age, health status, risk of exposure, vaccination history such as hepatitis B, meningococcal vaccines, pneumococcal vaccines. See [Immunization Schedules for Healthcare Professionals | CDC](#) for detailed guidance.
- Travel outside the United States. See [Travelers' Health | CDC](#) for detailed guidance.

\*Nirsevimab may be administered to the infant as an alternative to vaccinating during pregnancy.

**Additional Resources**

[Pregnancy and Vaccination: Prenatal Care Providers Toolkit | CDC](#)

2/21/2024



# Provider Resource: Infant RSV Prevention At-A-Glance (CDC)

## Respiratory Syncytial Virus vaccines (RSV) Options for Infant RSV Prevention At-a-Glance

Two immunization products are available for the prevention of severe Respiratory Syncytial Virus (RSV) disease in infants: maternal RSV vaccine and infant RSV monoclonal antibody. All infants should be protected against severe RSV disease through use of one of these products.

*Either maternal RSV vaccination or use of RSV monoclonal antibody in the infant is recommended. Administration of both products is not needed for most infants.*

**Maternal RSV vaccination: Use ONLY Pfizer RSVPreF vaccine (trade name Abrysvo™)**

### Maternal RSV Vaccine

RSVPreF vaccine (trade name Abrysvo™) is recommended for people during weeks 32 through 36 of pregnancy, using seasonal administration, to prevent severe RSV disease in infants. In clinical trials, there was a small increase in the number of preterm birth events in vaccinated pregnant people after vaccination. It is not clear if this is a true safety problem related to RSV vaccine or if this occurred for reasons unrelated to vaccination.

### Infant RSV Monoclonal Antibody\*

RSV monoclonal antibody (generic name nirsevimab, trade name Beyfortus™) is recommended for the following:

- Infants less than 8 months of age born during or entering their first RSV season if:
  - Mother did not receive maternal RSV vaccine or it is unknown if mother received RSV vaccine
  - OR
  - Infant was born less than 14 days after maternal RSV vaccination<sup>1</sup>

In rare circumstances, nirsevimab may be considered for infants born to mothers vaccinated 14 or more days before birth when the health care provider believes the potential incremental benefit is warranted. These situations include, but are not limited to:

- Infants born to mothers who might not have mounted an adequate immune response to vaccination (e.g., people with immunocompromising conditions)
- Infants born to mothers who have conditions associated with reduced transplacental antibody transfer (e.g., people living with HIV infection)
- Infants who might have experienced loss of maternal antibodies, such as those who have undergone cardiopulmonary bypass of extracorporeal membrane oxygenation (ECMO)
- Infants with substantial increased risk for severe RSV disease (e.g., hemodynamically significant congenital heart disease, intensive care admission with the requirement for oxygen at hospital discharge)

- Some infants and children aged 8 through 19 months who are at increased risk of severe RSV disease entering their second RSV season.

- American Indian/Alaska Native children
- Children with chronic lung disease of prematurity who require medical support during the six months before the start of their second RSV season
- Children with severe immunocompromise
- Children with severe cystic fibrosis

\*Note: A different monoclonal antibody, palivizumab, is used in children under 24 months of age with certain conditions that place them at high risk for severe RSV disease. Please see [AAP guidelines for palivizumab](https://www.cdc.gov/nczod/diseases/zoonotic/diseases/rsv/palivizumab/). AAP has published considerations on the use of nirsevimab and palivizumab: <https://publications.aap.org/pediatrics/2023/151/3>. Children who have received nirsevimab should not receive palivizumab during the same RSV season.

<sup>1</sup>From time of maternal vaccination, at least 14 days are needed for the development and transplacental transfer of maternal antibodies to protect the infant.

## Clinical Considerations for Use of Maternal RSV Vaccine or Infant RSV Monoclonal Antibody

(Administration of both products is not needed for most infants)

Product	Maternal RSV Vaccine	RSV Monoclonal Antibody
Description	RSVPreF vaccine Trade name: Abrysvo™	Generic name nirsevimab Trade name: Beyfortus™
Immunity	Mother – Active immunity Infant – Passive immunity	Passive immunity
Duration of Protection	Approximately 3 to 6 months for infant	Approximately 5 months or more
How Supplied	A kit that includes a vial of lyophilized antigen component, a prefilled syringe containing sterile water diluent, and a vial adapter. The lyophilized antigen component is reconstituted with the sterile water diluent to form a single dose.	Single dose pre-filled syringe with a purple (for 50 mg dosage) or light blue (for 100 mg dosage) plunger rod. No reconstitution needed.
Recommended Dosage	0.5 mL Currently recommended for administration as a single dose. It is not yet known whether additional doses might be needed in later pregnancies.	<b>Age less than 8 months</b> • Less than 5 kg: 50 mg (0.5mL) • 5 kg and greater: 100 mg (1mL) <b>Age 8 through 19 months<sup>1</sup></b> • 200 mg (administered as two IM injections)
Number of Doses	One	One <sup>2</sup>
How Administered	IM injection	IM injection
Coadministration	Can be administered without regard to timing of other routine immunizations, including simultaneous administration	Can be administered without regard to timing of other routine immunizations, including simultaneous administration
Gestation or Age for Immunization	32 through 36 weeks	• Less than age 8 months depending on mother's RSV vaccination status • Ages 8 through 19 months if at increased risk for severe RSV disease. <sup>1</sup>
When to Administer (Seasonality)	Beginning of September through end of January in most of the continental United States.  In jurisdictions with RSV seasonality that differs from most of the continental United States, including Alaska, southern Florida, Guam, Hawaii, Puerto Rico, U.S.-affiliated Pacific Islands, and U.S. Virgin Islands, healthcare providers should follow state, local, or territorial guidance on timing of maternal RSV vaccination.	Beginning of October through end of March in most of the continental United States.  In jurisdictions with RSV seasonality that differs from most of the continental United States, including Alaska, southern Florida, Guam, Hawaii, Puerto Rico, U.S.-affiliated Pacific Islands, and U.S. Virgin Islands, healthcare providers should follow state, local, or territorial guidance on timing of nirsevimab administration.
Contraindications (Product Should Not Be Administered)	History of severe allergic reaction (e.g., anaphylaxis) to any component of the maternal RSV vaccine	History of severe allergic reaction (e.g., anaphylaxis) after a previous dose or to a component of nirsevimab

## Clinical Considerations for Use of Maternal RSV Vaccine or Infant RSV Monoclonal Antibody

(Administration of both products is not needed for most infants)

Product	Maternal RSV Vaccine	RSV Monoclonal Antibody
Precautions (Administration Should Typically Be Deferred)	The presence of a moderate or severe acute illness, with or without a fever.	The presence of a moderate or severe acute illness, with or without a fever.
Safety	<ul style="list-style-type: none"> <li>• <b>Local and systemic reactions</b> In clinical trials, the most common reactions after maternal RSV vaccine in pregnant people were pain at the injection site, headache, muscle pain, and nausea.</li> <li>• <b>Severe allergic reactions</b> As with any medicine or vaccine, there is a remote chance of RSV vaccine causing a severe allergic reaction</li> <li>• <b>Preterm birth</b> In clinical trials, among people who were vaccinated during weeks 24 through 36 weeks of pregnancy, more preterm births were reported among maternal RSV vaccine recipients than among placebo recipients. This difference was not statistically different. Available data are insufficient to establish or exclude a causal relationship between preterm birth and maternal RSV vaccine. To reduce the potential risk of preterm birth when administering maternal RSV vaccine, FDA approved the vaccine for use during weeks 32 through 36 of pregnancy. The vaccine studies did not include people who already had a higher risk of preterm births.</li> <li>• <b>Hypertensive disorders of pregnancy</b> Although not common, in the clinical trials, hypertensive disorders of pregnancy (including pre-eclampsia) occurred in 1.8% of pregnant people who received the RSV vaccine compared to 1.4% of pregnant people who received a placebo.</li> </ul>	<ul style="list-style-type: none"> <li>• <b>Local and systemic reactions</b> In clinical trials, the most common adverse events after nirsevimab were rash and injection-site reactions, each occurring in &lt;1% of infants and young children.</li> <li>• <b>Severe allergic reactions</b> As with any medicine or vaccine, there is a remote chance of nirsevimab causing a severe allergic reaction.</li> <li>• <b>Serious adverse event</b> The incidence of serious adverse events was not increased in the nirsevimab arm compared with that in the placebo arm. No serious allergic reactions or immune complex disease were reported in the clinical trials.</li> </ul>

<sup>1</sup>Children 8-19 months who are at increased risk of severe RSV disease (American Indian and Alaska Native children; children who are severely immunocompromised; children with cystic fibrosis with severe disease; and children with chronic lung disease of prematurity who require medical support during the six months before the start of their second RSV season) should receive nirsevimab 200 mg dose administered as two IM injections (2 x 100 mg light blue plunger rod) shortly before the start of their second RSV season.

<sup>2</sup>One dose for each RSV season except for children undergoing cardiac surgery with cardiopulmonary bypass where an additional dose is recommended as soon as the child is stable after surgery. See [label \(fda.gov\)](https://www.fda.gov/label).



# RSV Immunization Communication Templates – NEW!

- [Provider Letter and Robocall Script Templates for Maternal and Pediatric RSV Immunization](#) (Spanish included)

## **Template Portal Script for Prenatal Patients**

Dear Patient,

We strongly recommend that you get vaccinated against respiratory syncytial virus (RSV) to protect yourself and your baby as you near the end of your pregnancy. RSV is a serious respiratory illness that is the leading cause of hospitalization of babies in the U.S. RSV vaccine (Abrysvo) is recommended for those 32-36 weeks pregnant, now through January.

The protection you get from this vaccine passes on to your baby, continuing after birth when your baby is most vulnerable. RSV vaccine has been thoroughly tested and proven to be safe for you and your baby and can be given at the same time as other prenatal vaccines, including flu, COVID-19, and Tdap.

### **If stocking RSV vaccine, end with:**

Protect yourself and your baby as soon as possible. Contact us today to schedule your RSV vaccine.

For more information, see [Should I Get the RSV Vaccine during Pregnancy?](#)

### **If not stocking RSV vaccine, end with:**

Protect yourself and your baby as soon as possible. We recommend that you contact your local in-network pharmacy to make an RSV vaccine appointment today!

For more information, see [Should I Get the RSV Vaccine during Pregnancy?](#)

## **Spanish version:**

Estimado paciente,

Le recomendamos ampliamente que se vacune contra el virus respiratorio sincitial (VRS) para protegerse a sí misma y a su bebé a medida que se acerca el final de su embarazo. El VRS es una enfermedad respiratoria grave y la principal causa de hospitalización de bebés en los EE. UU. La vacuna contra el VRS (Abrysvo) se recomienda para las mujeres que tienen entre 32 y 36 semanas de embarazo, desde ahora hasta enero.

La protección que usted obtiene con esta vacuna se transmite a su bebé y continúa después del nacimiento, cuando su bebé es más vulnerable. La vacuna RSV ha sido estudiada exhaustivamente y se ha demostrado que es segura para usted y su bebé. También se puede administrar al mismo tiempo que otras vacunas recomendadas durante el embarazo, incluyendo la vacuna contra la influenza (la gripe), el COVID-19 y Tdap.



# CDPH Prenatal Materials

## PROTECT yourself & your growing family

Like most moms-to-be, you want to give your baby a healthy start in life. Vaccines (also called immunizations) are a safe way to protect you and your baby from some harmful diseases.



### Where can I get immunized?

**I have a doctor.**  
Call your doctor and ask,

- Do you offer flu, Tdap, RSV, and CO-VID-19 vaccines?
- How soon can you see me?

**My doctor does NOT have the shots I need or can't see me soon enough.**  
Call the pharmacy where you usually pick up your prescriptions and ask,

- Do you offer flu, Tdap, RSV, and CO-VID-19 vaccines?
- Does my insurance cover these vaccines at your pharmacy?" *(Note: If you have Medi-Cal, shots should be covered at this pharmacy.)*
- What are your immunization clinic hours?

**The pharmacy I usually go to for prescriptions does not offer the vaccines I need, or my insurance does not cover them there.**  
Call your health plan's member services. *(This number is usually on the back of your insurance card.)* Ask,

- What nearby pharmacies do you cover?

Call the nearby pharmacies and ask,

- Do you offer flu, Tdap, RSV, and CO-VID-19 vaccines?
- What are your immunization clinic hours?

Vaccines.gov  
ImmunizationForWomen.org  
(800) CDC-INFO/(800) 232-4636



## IMMUNIZATIONS for a Healthy Pregnancy




IMM-887 (11/23) ADA



Order FREE copies using this [form](#).

### Thinking of having a baby?

Get shots before you get pregnant Whether it is your first baby, or you are planning to have another child, get up-to-date on your vaccines to protect you and your family. Talk with your doctor about which vaccines are right for you.

**Pre-Pregnancy Immunization Checklist**

- MMR (measles, mumps, rubella)
- Flu (influenza)—as soon as vaccine is available
- Chickenpox
- Hepatitis B
- Updated COVID-19
- Other vaccines recommended by your doctor

### Now that you are pregnant...

Your baby counts on you for BEST protection!  
Flu and COVID-19 are more likely to cause serious problems for you and your baby during your pregnancy. Whooping cough and Respiratory Syncytial Virus (RSV) can also be deadly for newborn babies.

**Ask your doctor for these vaccines:**

- Tdap (whooping cough vaccine)—at 27-36 weeks of pregnancy, even if you got it before pregnancy
- Flu—as soon as vaccine is available
- RSV vaccine—September–January, between 32 and 36 weeks of pregnancy
- Updated COVID-19 vaccine—if you haven't received it yet.

These vaccines are safe. The protection you get from these vaccines passes to your baby before birth. This will help protect your baby in early life.

### After your baby is born...

Circle your baby with protection Newborns are too young to get flu, COVID-19 and whooping cough shots. While getting your vaccines during pregnancy is most protective, make sure to get any shots you missed.

**To further protect your baby:**

- Keep your baby away from sick people.
- Ask family, friends, and caregivers to get their flu shot and make sure they are up to date on other shots, like whooping cough and COVID-19.
- Remind people around your baby to wash their hands often.

**Good News!**  
If you missed getting these vaccines before becoming pregnant, you can get them after your baby is born.



**Good News!**  
If you missed getting your RSV vaccine during pregnancy, your baby can get their own RSV immunization soon after birth.




**Good News!**  
Getting routine vaccines while you are breastfeeding is safe for you and your baby.



[English](#) & [Spanish](#)

# CDPH Prenatal Materials



## Expecting?

Protect yourself and your baby against flu, RSV, whooping cough, and COVID-19!

You may not realize that changes to your body during pregnancy can put you and your baby at risk for serious complications from flu and COVID-19. Getting COVID-19, flu, RSV (Respiratory Syncytial Virus) and whooping cough shots while you are pregnant can help protect you and your baby from these diseases. The protection you get from the shots passes to your baby in the womb. This helps protect your baby in early life when your baby is most vulnerable to serious infections.

**Are these diseases really dangerous for me and my baby?**  
Yes. Even if you are healthy, you are at higher risk of getting very sick from flu and COVID-19 during pregnancy. Flu and COVID-19 can cause serious complications for both you and your baby such as high fever, pneumonia, hospitalization, pre-term birth, and even stillbirth or death. For babies, catching RSV or whooping cough can lead to trouble breathing, pneumonia, hospitalization, and death. These respiratory viruses are highly contagious and can easily spread from other people to you and your baby. In the first 6 months of life, babies are at highest risk of complications from infections because their immune systems are still developing.

**How common are these diseases?**  
Very common. Each year, flu infects millions of Californians and sends hundreds of sick babies to the hospital. Thousands also catch whooping cough every year. In 2014, over 11,000 people in California became ill with whooping cough, hundreds were hospitalized, and three infants died. In 2020 and 2021, 1 out of every 4 deaths among pregnant people was due to COVID-19. RSV is a common respiratory virus and is the leading cause of bronchiolitis and pneumonia in babies under a year old. The best way to protect yourself and your baby from these diseases is to get vaccinated.


**How can I protect my baby and myself?**  
The American College of Obstetricians and Gynecologists (ACOG), the American Academy of Pediatrics (AAP), and the Centers for Disease Control and Prevention (CDC) recommend that all pregnant people get these life-saving shots:

- Flu vaccine**—as soon as it becomes available during flu season
- Updated COVID-19 vaccine**—if you haven't received it yet
- Whooping Cough vaccine (Tdap)**—27 to 36 weeks of pregnancy, even if you got it earlier.
- Respiratory Syncytial Virus (RSV) vaccine**—September–January, between 32 and 36 weeks of pregnancy

Getting COVID-19, flu, RSV and whooping cough shots during pregnancy is the only way to protect your baby before birth. If you didn't get your RSV vaccine during pregnancy, make sure to ask about the RSV immunization for your baby when you deliver.

**Pass protection to your baby.  
Get immunized during pregnancy.**

California Department of Public Health, Immunization Branch • [GetImmunizedCA.org](http://GetImmunizedCA.org)



IMM-1146 (11/23)

**English & Spanish**

### Where can I get immunized?

Your doctor's office may have these immunizations. If not, ask your doctor for a prescription to take to the pharmacy. While a prescription is usually not required, it may be helpful. Before you go, call your pharmacy to ask for their immunization hours and to make sure the shots are covered by your insurance. If you have Medi-Cal, shots should be covered at your pharmacy. You can also call your health plan to find out where your shots may be covered. After you get immunized, make sure to ask for a vaccine record and bring it to your next prenatal visit. You can also download your digital vaccine record at [myvaccinerecord.cdph.ca.gov](http://myvaccinerecord.cdph.ca.gov)

### How safe are these immunizations?

Millions of pregnant people have safely received flu, whooping cough (Tdap), and COVID-19 vaccines. Multiple studies have shown that getting flu, COVID-19, RSV, and Tdap immunizations during pregnancy are safe for mother and baby. The immunizations do not affect the growth or development of your baby. The most common side effect of these shots is a temporary sore arm. It is much riskier not to get immunized.

If your doctor refers you to a pharmacy, ask for a prescription for the shots you need. Make sure the pharmacist gives you a vaccine record to bring to your next prenatal visit! You can also download your digital vaccine record at [myvaccinerecord.cdph.ca.gov](http://myvaccinerecord.cdph.ca.gov)

**For more information, visit:**  
[CDC website for prenatal vaccination \(bit.ly/\)](http://CDCwebsiteforprenatalvaccination.bit.ly)  
[CDCpregnantpeople](http://CDCpregnantpeople)

### How effective are immunizations?

These immunizations are very effective for pregnant people.

- Getting a flu shot during pregnancy can lower your risk of breathing complications and your baby's risk of catching flu by about half.
- Getting a COVID-19 vaccine during pregnancy lowers the risk of the baby being hospitalized with COVID-19 by more than half.
- Studies have shown that as many as 9 out of 10 babies will be protected against whooping cough if their mothers get a whooping cough shot while pregnant.
- RSV vaccine given during pregnancy has been shown to protect babies through 6 months of age against RSV-associated lower respiratory infections. This means that if you get the RSV vaccine during pregnancy, your baby will most likely not need to get the RSV immunization after birth.

Babies benefit from prenatal immunizations because even if they get sick, the transferred antibodies helps protect from dangerous complications and hospitalization from these diseases.



Order FREE copies using this [form](#).

R<sub>x</sub>

Prescriber Name, Address, Phone Number:

Patient Name: \_\_\_\_\_ Date: \_\_\_\_\_

**Vaccines recommended during pregnancy:**

**Tdap** (tetanus, diphtheria, pertussis [whooping cough]) at 27 - 36 weeks gestation  
0.5 mL IM x 1  
Best if given at the earliest date between \_\_\_/\_\_\_/20\_\_\_ and \_\_\_/\_\_\_/20\_\_\_

**Inactivated Influenza**  
0.5 mL IM x 1

**Updated COVID-19 vaccine**

**Respiratory Syncytial Virus (RSV) vaccine (ABRYSV0)**—September- January, between 32 and 36 weeks of pregnancy.  
0.5 mL IM x 1  
Best if given between \_\_\_/\_\_\_/20\_\_\_ and \_\_\_/\_\_\_/20\_\_\_

Prescriber's Signature: \_\_\_\_\_ License #: \_\_\_\_\_

Per pharmacy regulations (CCR, Title 16, section 1746.4), please notify us within 14 days of administration of the vaccines our patient received at your pharmacy. Also, please give the patient a copy of the vaccine record and ask her to bring it to her next prenatal visit.


**Your baby is counting on you for protection. Get vaccinated.** IMM-1143 (10/23)

California Department of Public Health, Immunization Branch • [GetImmunizedCA.org](http://GetImmunizedCA.org)  
This publication was supported by Grant Number H23/CH922507 from the Centers for Disease Control and Prevention (CDC).

IMM-1146 (11/23)



# CDC Prenatal Resource




## From Me, To You.


**Recommended vaccinations during pregnancy help protect both you and your baby.**

Getting recommended vaccinations while you're pregnant helps your body create protective antibodies (proteins produced by the body to fight off illnesses) that you can pass on to your baby.

These antibodies help protect your baby from several illnesses during their first few months of life.



Talk to a healthcare provider you trust about the vaccines that are right for you during your pregnancy.



### Flu

Flu is a contagious respiratory illness that infects the nose, throat, and lungs.

**Why vaccination is important:**  
If you have the flu while you are pregnant, you are more likely to have complications that can affect your pregnancy and developing baby. Changes in your immune, heart, and lung functions during pregnancy can make you more likely to get seriously ill from flu. Babies are also more likely to get very sick from the flu and getting a flu vaccine helps protect your baby.

**When to get vaccinated:**  
CDC recommends an annual flu vaccine during each flu season (fall/winter), for everyone 6 months and older in the United States, including pregnant people. A flu vaccine can be given during any trimester of pregnancy.

### COVID-19

COVID-19 is a respiratory illness that causes cold-, flu-, or pneumonia-like respiratory symptoms.

**Why vaccination is important:**  
If you have COVID-19 during pregnancy, you are more likely to have complications that can affect your pregnancy and developing baby. Getting a COVID-19 vaccination during pregnancy can help protect babies younger than 6 months old, when they are too young to be vaccinated themselves.

**When to get vaccinated:**  
CDC recommends that everyone 6 months and older in the United States, including pregnant people, stay up to date on COVID-19 vaccines. A COVID-19 vaccine can be given during any trimester of pregnancy.

### Whooping Cough

Whooping cough is a highly contagious illness that can cause uncontrollable, violent coughing that can make it hard to breathe.

**Why vaccination is important:**  
Whooping cough (also called pertussis) can be life threatening for babies. Getting a Tdap vaccine helps protect your baby from whooping cough.

**When to get vaccinated:**  
CDC recommends getting a Tdap vaccine between the 27th and 36th week of each pregnancy, preferably during the earlier part of this time period.

### Hepatitis B

Hepatitis B is a liver infection caused by the hepatitis B virus.

**Why vaccination is important:**  
A baby that is born to a pregnant person who has hepatitis B is at high risk for becoming infected with hepatitis B during delivery.

**When to get vaccinated:**  
Talk to a healthcare provider you trust about getting tested for hepatitis B during each pregnancy and to discuss whether or not you should get a hepatitis B vaccine.

### RSV

RSV is a respiratory virus that usually causes mild, cold-like symptoms, but can be very dangerous for babies.

**Why vaccination is important:**  
RSV is a common cause of severe respiratory illness in infants. Vaccination during pregnancy is one way to help protect your baby.

**When to get vaccinated:**  
CDC recommends getting an RSV vaccine if you are 32-36 weeks pregnant during RSV season (fall/winter). If you do not get the RSV vaccine during your pregnancy, it is recommended that your baby get an RSV immunization during their first RSV season, if they are younger than 8 months.

All recommended vaccines are held to the highest standards of safety—meaning they are carefully studied and monitored for side effects. Vaccines may have some side effects. However, most people who get vaccinated have no side effects or only mild side effects, such as redness, swelling, and tenderness at the site where the shot was given.

Strengthen your baby's immunity before they are even born. **Talk to a healthcare provider you trust about the vaccines that are right for you during your pregnancy.** Learn more about how getting vaccinated during pregnancy helps protect you and your baby:  
<https://www.cdc.gov/vaccines/pregnancy/vacc-during-after.html>

**From Me, to You.: CDC Prenatal Resource**



# MMR Doses Before International Travel

## Infants under 12 months old who are traveling

- Get **an early dose at 6 through 11 months**
- Follow the recommended schedule and get another dose at 12 through 15 months and a final dose at 4 through 6 years

## Children over 12 months old

- Get **first dose immediately**
- Get second **dose 28 days after first dose**

## Teens and adults with no evidence of immunity\*


- Get **first dose immediately**
- Get second **dose 28 days after first dose**

\* Acceptable evidence of immunity against measles includes at least one of the following:

- Written documentation of adequate vaccination
- Laboratory evidence of immunity
- Laboratory confirmation of measles, or
- Birth in the United States before 1957

# CDPH Measles Resources

**VISITING ANOTHER COUNTRY? PROTECT YOUR FAMILY.**  
**THINK MEASLES.**  
Measles is widespread in Asia, Europe, Africa, and other regions.



**BEFORE YOU TRAVEL**  
Tell your doctor where you are traveling. Babies and children may need measles protection at a younger age than usual.

**AFTER YOU TRAVEL**  
Call your doctor if anyone gets a fever and rash within 3 weeks of returning from your trip. Describe where you traveled.

**✂ Talk with your doctor if you are planning an international trip.**  
For more information go to [www.cdc.gov/travel](http://www.cdc.gov/travel).

California Department of Public Health, Immunization Branch IMM-1046 ADA English (1/04)

**PUT MEASLES ON THE SPOT.**  
Make sure you and your family are fully vaccinated.

Measles is still a threat in California. Are you fully protected? Check with your doctor whether you and your family have had enough doses of MMR vaccine.

For more information, visit [GetImmunizedCA.org](http://GetImmunizedCA.org)



California Department of Public Health | Immunization Branch IMM-1102 (2/10)

**TRAVELED RECENTLY?**



If you are sick with a fever

+



traveled overseas in the last 3 weeks

**You Could Have Measles.**

**TELL FRONT DESK STAFF NOW!**

Measles is very contagious and is widespread in many parts of the world.

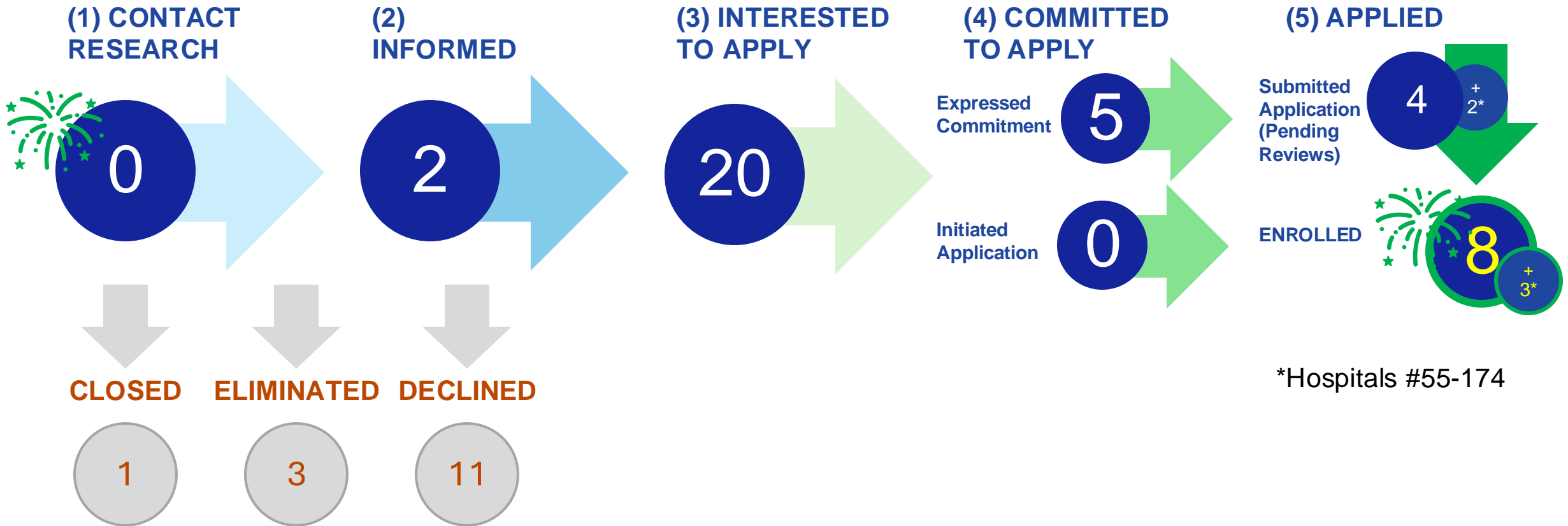
California Department of Public Health, Immunization Branch IMM-1002 (2/10)

# Birthing Hospitals and Vaccines for Children (VFC)

Eugene Beronilla, CDPH



# RSV: BIRTHING HOSPITAL VFC ENROLLMENT STATUS (#1-54, "TOP 50")



Current as of 12/9/24 2 PM


# RSV: BIRTHING HOSPITAL ENROLLMENT BY VFC REGION



## VFC REGION

## “TOP 50”

#55-174

 Northern CA	Sutter Medical Center	
 Bay Area	Alta Bates Summit Medical Center Contra Costa Regional Medical Center Lucile Packard Children’s Hospital Stanford Watsonville Community Hospital	
 Central CA	Emanuel Medical Center	
 LA County	St. Mary Medical Center	Huntington Health/Huntington Hospital
 Southern CA	Loma Linda University Children’s Hospital	AHMC Anaheim Regional Medical Center San Antonio Regional Hospital

Current as of June 2024, based on 2022 Medi-Cal Births

# RSV: BIRTHING HOSPITAL POLICIES

- An RSV antibody (nirsevimab) is recommended for **all** babies younger than 8 months of age born to mothers who did not receive a maternal RSV vaccine (Pfizer's Abrysvo) during pregnancy.
- A nirsevimab dose should be given to babies shortly before the RSV season, or within 1 week after birth if born during October to March in most of the U.S.



[CDC: Vaccines Protect Infants](#)



# Vaccines for Children (VFC)

Christina Sapad, CDPH



- The Vaccines for Children (VFC) Program became operational on October 1, 1994.

# VFC 30th Anniversary

Visit CDC's VFC 30<sup>th</sup> Anniversary page for more details using this link: [Celebrating 30 Years of Vaccines for Children \(VFC\) | David J. Sencer CDC Museum | CDC](#)



## Vaccines for Children

Protecting America's children every day

The Vaccines for Children (VFC) program helps ensure that all children have a better chance of getting their recommended vaccines. VFC has helped prevent disease and save lives.



CDC estimates that vaccination of children born between 1994 and 2023 will:

prevent **508 million** illnesses  
*(31.9 million hospitalizations)*



help avoid **1,129,000** deaths



save nearly **\$2.7 trillion** in total societal costs  
*(that includes \$540 billion in direct costs)*



more than \$8,000 for each American

Updated 2023 analysis using methods from "Benefits from Immunization during the Vaccines for Children Program Era—United States, 1994-2021"

# What is Recertification?

- Annual recertification is a federal requirement to remain enrolled in the VFC Program and continue receiving federally-purchased vaccines.
- Recertification is an online process, typically launched at the end of the calendar year.
- Recertification allows enrolled providers to renew their participation in the VFC Program by:
  - Completing online training
  - Updating their practice information
  - Updating patient profiles
  - Agreeing to the Program's federal requirements for participation “Provider Agreement”
  - Certifying adherence with all items listed in the “Provider Agreement Addendum”
- The VFC Program will suspend ordering privileges and terminate providers who do not complete the recertification process.

# 2025 VFC Recertification Timeline

- Anticipated Recertification Launch Date: **Week of December 16, 2024**
- Anticipated Due Date: **Friday, February 14, 2025**
  - **DO NOT WAIT** until the last minute to complete the Recertification Process
  - **Allow ample time to complete the required EZIZ lessons and the online Recertification Form**
- There will be separate Recertification forms for the LHD 317 and VFA Programs and providers enrolled in those programs will see a separate notification.

# EZIZ Lessons

- All required EZIZ lessons are being updated this year.
- Allocate enough time for staff to complete all the required lessons

✓ = Required Lesson		When to Start Lesson	Key Practice Staff			
			Vaccine Coordinator	Backup Vaccine Coordinator	Provider of Record	Provider of Record Designee
Lessons	VFC Program Requirements	Recertification Launch	✓	✓	✓	✓
	Storing Vaccines	Recertification Launch	✓	✓	✓	✓
	Monitoring Storage Unit Temperatures	Recertification Launch	✓	✓	✓	✓
	Conducting a Vaccine Inventory	Recertification Launch	✓	✓	Encouraged	Encouraged
Review & Acknowledge	Provider Operations Manual	Recertification Launch	✓	✓	✓	✓
	Vaccine Management Plan	Recertification Launch	✓	✓	✓	✓

# EZIZ Learning History Page

- All required lessons are on the [EZIZ website](#).
- If you have taken the lessons previously, click “**RESET**” on your EZIZ Learning History page to begin taking the updated lessons.
- **IMPORTANT NOTE!** Since myCAvax is connected to validate EZIZ training lessons, the User ID used to complete the EZIZ training lessons must match the email listed on the myCAvax program location account. Each key practice staff must have a unique email and EZIZ user ID.

Google Custom Search

A one-stop shop for immunization training and resources.

### Learning History

**For California VFC Recertification:**

1. Reset all required lessons completed before December 13, 2024. **RESET**
2. Complete all required lessons for your role.
3. After lessons are completed by staff in all key practice roles, log in to MyVFCVaccines to access the VFC Recertification Form.

Having trouble viewing the lesson?

**Required for Vaccine Coordinator, Backup, Provider of Record and Designee**

VFC Program Requirements	Completed 11/18/2024	Certificate	Review (Optional)
Storing Vaccines	Completed 11/22/2024	Certificate	Review (Optional)
Monitoring Storage Unit Temperatures	Completed 11/22/2024	Certificate	Review (Optional)
POM Acknowledgement Lesson	Completed 12/16/2020	Certificate	Review
Vaccine Management Plan	Completed 12/16/2020	Certificate	Review

**Required for Vaccine Coordinator and Backup**

Conducting a Vaccine Inventory	Completed 10/23/2024	Certificate	Review (Optional)
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**For California VFA Recertification:**

**Required for Vaccine Coordinator, Backup, Provider of Record and Designee**

VFA Program Requirements	Begin		
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**For California LHD 317 Program Recertification:**

**Required for Vaccine Coordinator, Backup, Provider of Record and Designee**

LHD 317 Program Requirements	Begin		
------------------------------	-------	--	--

### My Account

Hi ctest2,

- ▶ Edit Profile
- ▶ Reset individual lessons
- ▶ **Automatically reset all lessons for recertification [NEW]**
- ▶ Logout

### Additional Resources

- Audio Transcript for Lessons
- More Demonstration Videos:
  - Pre-filled Syringes
  - Nasal Vaccines
  - Oral Vaccines
  - Educating Parents
  - Documentation
  - Safety

### Technical Support

For answers to the most common problems or to contact EZIZ Training technical support, go to [EZIZ Training Frequently Asked Questions](#).

**Tell us what you think.**

send us an email at [MyVFCvaccines@cdph.ca.gov](mailto:MyVFCvaccines@cdph.ca.gov)

# Recertification Access

- Who can access the 2025 VFC Recertification site?
  - All active providers, including providers on hold, and providers that are suspended for all reasons **except for mandatory corrective actions.**
  - User Types: Primary, Backup, Additional and Organization Vaccine Coordinators can access the Recertification Form
- Who **cannot** access the 2025 Recertification site?
  - Providers suspended for **mandatory corrective actions**
  - Providers who never logged in to myCAvax and have no active users
  - User Types: Provider of Record and Provider of Record Designee cannot access the online Recertification Form (unless they are one of the listed Vaccine Coordinators)



# What Happens if Recertification is NOT Completed?

- If Recertification is not submitted by the deadline, program location account will be suspended
- When in suspended status, providers will **not** be able to:
  - Submit a vaccine order
  - Transfer in vaccines
- After several reminder and warning communications, providers who still have not Recertified will be terminated from the VFC Program
  - To re-enroll in VFC, there may be a waiting period until the next Recertification cycle
  - Termination from the VFC Program may affect a provider's status in Medi-Cal

# Provider Agreements

- After going through the Recertification Form, the Provider of Record (POR) will receive an email to electronically sign the Provider Agreement and Program Provider Agreement Addendum through DocuSign. **The Agreements must be signed for Recertification to be considered complete.**
  - If the POR did not receive the email, the VC can resend to them via the Recertification page on myCAvax.
- Most requirements have not changed.
- Updates to the Agreements include the following:

For providers that serve any non-VFC eligible population according to their provider profile: I agree to purchase and maintain a separate vaccine inventory to vaccinate my non-VFC eligible population.

Report all VFC-supplied vaccine doses administered to an immunization registry (CAIR or RIDE/Healthy Futures) under the Registry ID for the corresponding provider PIN receiving vaccines; data must include all required VFC screening and administration elements.

Order all ACIP-recommended vaccines (including flu, COVID-19, RSV and special-order vaccines), and non-routine vaccines when indicated or requested, to meet the needs of the total VFC-eligible patient populations reported for the provider PIN.

State of California—Health and Human Services Agency  
 California Department of Public Health  
**VACCINES FOR CHILDREN (VFC) PROGRAM**

**VACCINES FOR CHILDREN PROGRAM PROVIDER AGREEMENT**

**PROVIDER AGREEMENT**

**Instructions:** The official VFC-registered health care provider signing the agreement must be a practitioner authorized to administer pediatric vaccines\* under state law, who will also be held accountable for compliance by the entire organization and its VFC providers with the responsible conditions outlined in the provider enrollment agreement. The individual listed here must sign the provider agreement.

*\*Note: For the purposes of the VFC program, the term 'vaccine' is defined as any FDA-authorized or licensed, ACIP-recommended product for which ACIP approves a VFC resolution for inclusion in the VFC program.*

To receive publicly funded vaccines at no cost, I agree to the following conditions on behalf of myself and all the practitioners, nurses, and others associated with the health care facility of which I am the medical director or practice administrator or equivalent:

- I will annually submit a provider profile representing populations served by my practice/facility. I will submit more frequently if 1) the number of children served changes or 2) the status of the facility changes during the calendar year.
- I will screen patients and document eligibility status at each immunization encounter for VFC eligibility (i.e., federally or state vaccine-eligible) and administer VFC-purchased vaccine by such category only to children who are:
  - Federally Vaccinated
    - Are an individual
    - Are enrolled in a health care facility
    - Have no other source of vaccine
    - Are under the care of a health care provider
  - State Vaccinated
    - In addition to the above categories (VFC-eligible)
    - Will be vaccinated by the provider
- For the vaccines scheduled, dosages, and administration:
  - In the practice
  - The practice

California Vaccines for Children (VFC) Program  
 Provider Agreement Addendum

CDPH VFC California Vaccines for Children Program

), on behalf of myself and any and all practitioners associated with this medical office, group practice, Health Maintenance Organization (HMO), health department, community/migrant/rural clinic, hospital, or other entity of which I am the physician-in-chief, medical director or equivalent, agree to comply with all VFC Program requirements listed below.

- 1. Provider Profile**
  - Designate the on-site Provider of Record Designee, who is authorized to sign VFC Program documents and assume responsibility for VFC-related matters in the absence of the Provider of Record.
  - Designate the on-site **Vaccine Coordinator and Backup Vaccine Coordinator** (IMM-968), who are responsible for implementing the practice's **vaccine management plan** (IMM-1122).
  - Immediately report in myCAvax any changes to key practice staff roles (Vaccine Coordinator or Backup, Provider of Record or Designee); any changes to the Provider of Record or Designee require an electronic signature by the Provider of Record.
  - Immediately report to the VFC Program changes to the practice address or account ownership, which may require additional follow-up.
- 2. Vaccine Management Plan**
  - Maintain a current and complete **vaccine management plan** (IMM-1122) for routine and emergency situations that includes practice-specific, vaccine-management guidelines and protocols, names of staff with temperature monitoring responsibilities, and required EZIZ lesson completion dates for all key practice staff.
  - Review and update the plan at least annually, when VFC Program requirements change, and when staff with designated vaccine-management responsibilities change.
  - Designate a staff member responsible for updating the practice's management plan.
  - Staff with assigned vaccine-management responsibilities must review, sign, and date the vaccine management plan annually and each time it is updated.
  - Follow emergency guidelines to prepare for, respond to, and recover from any vaccine-related emergencies.
  - Store the vaccine management plan in a location easily accessible by staff, ideally near the vaccine storage units.
  - For practices using mobile units to administer VFC-supplied vaccines:** Mobile-only clinics or clinics with mobile units must maintain a current and complete **mobile unit vaccine management plan** (IMM-1276) and keep it in the mobile unit.
- 3. Training**
  - Anyone acting in VFC roles (Provider of Record and Designee, Vaccine Coordinator and Backup or the optional Organization Coordinator and Additional Vaccine Coordinator roles) must complete the required EZIZ lessons when hired and annually thereafter; staff must demonstrate competency in their assigned VFC roles.
  - Any clinician who administers VFC-supplied vaccines must be knowledgeable of and familiar with all ACIP-recommended immunizations, including schedules, indications, dosages, and new products.
  - All staff who conduct VFC Program eligibility screening, documentation, and billing (e.g., front- or back-office staff) must be knowledgeable of all VFC eligibility categories, documentation, and billing requirements.
  - All staff and supervisors who monitor storage unit temperatures or sign off on temperature logs must complete the related EZIZ lesson when hired and annually thereafter; they must be fully trained on use of the practice's data loggers and actions required after a temperature excursion is discovered.

www.EZIZ.org IMM-1242 (12/24)

# Recertification Resources

- Microvideo and Job Aid via myCAvax Knowledge Center: [Recertifying Vaccines for Children \(VFC\), Vaccines for Adults \(VFA\) and LHD 317 Program Locations](#)
- Recertification Worksheet – Coming Soon!
- VFC Recertification Frequently Asked Questions – Coming Soon!

# FluMist® Replacement Program for CDC

- The FluMist® Replacement Program allows for the replacement of unused, expired/expiring FluMist® doses, at no cost.
- Requests can be made from now until **Friday, January 31, 2025, at 5:00 pm, PST.**
- Key points to note:
  - This is only applicable for VFC doses. Privately purchased doses are not eligible for this Program.
  - Product expiration date must be on or before February 2, 2025, and received by McKesson by Saturday, February 15, 2025. Doses will be replaced while supplies last.
  - Doses will be replaced in increments of 10. Doses received that are less than a multiple of 10 will be rounded down (e.g., if 26 doses are requested for replacement, only 20 doses will be replaced).
- For more details, view the [FluMist® Replacement Program Memo](#) posted on EZIZ.

# Vaccine Management

Josh Pocus, My Turn, and Maria Volk, myCAvax



# What's New in My Turn? – Release 55

New updates for Patients, Clinic Managers, and Vaccine Administrators launched on **Wednesday, December 4, 2024!**



## Release Highlights

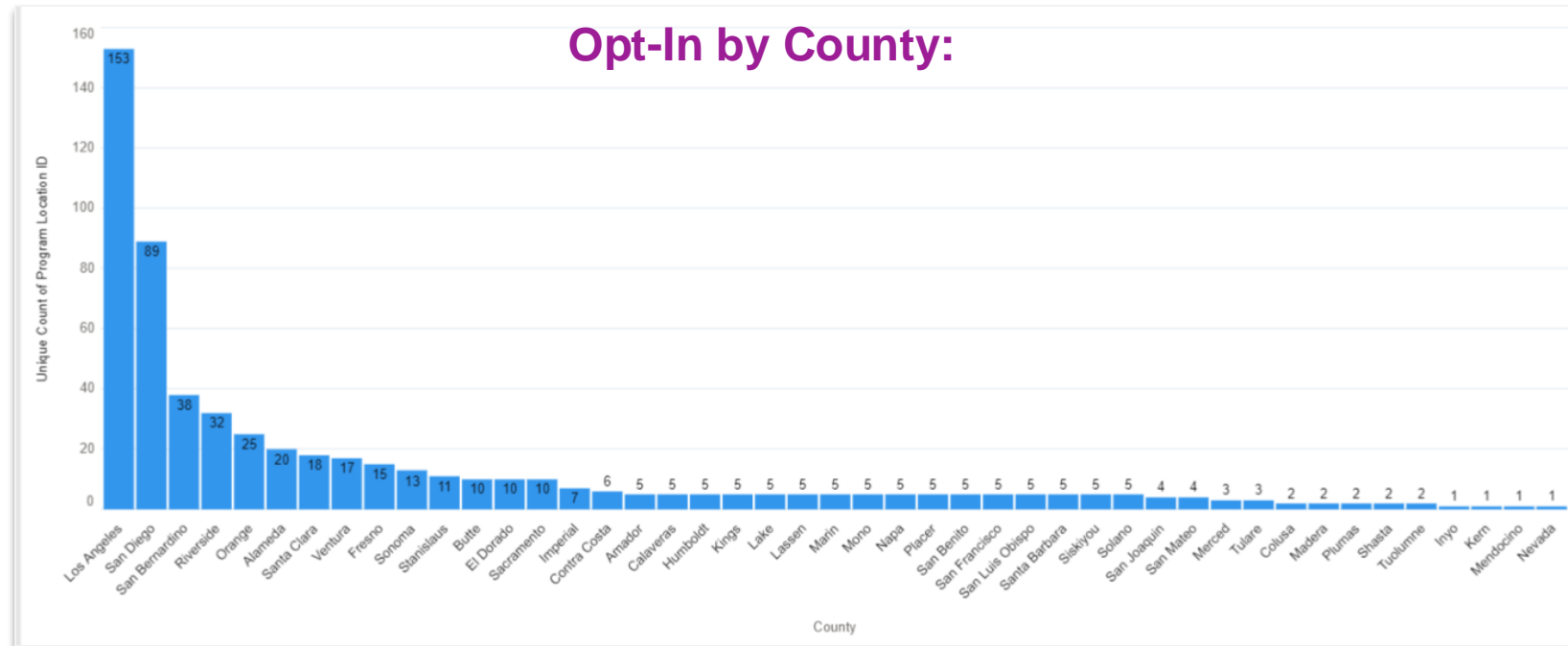
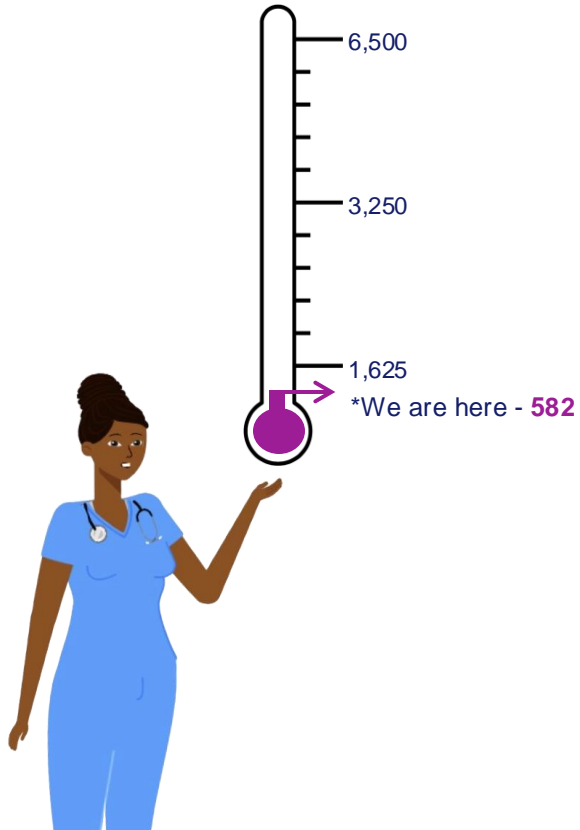
- ✓ Added/updated pharmacy links on the 'Vaccine Locator' page
- ✓ Updated satisfaction survey email to remind patients to book the next dose for series vaccines
- ✓ Updated COVID-19, Meningococcal, and Pneumococcal vaccine FAQs on the 'Vaccine FAQs' page
- ✓ Updated 'Learn more' to 'Make an appointment' button on 'Clinic' cards on the 'Vaccine Locator' page

## Release Highlights

- ✓ Enabled minimizing the 'Help Desk Virtual Assistant' screen during live chat
- ✓ Added 'Password Reset' as one of the top option on the 'Help Desk Virtual Assistant' screen
- ✓ Displayed Checked-in appointments count in the 'Appointments by status' tile for Super Clinics on the 'Dashboard' page
- ✓ Added 'Td' vaccine-related product in the 'Product' field while selecting 'Tdap' vaccine type on the 'Vaccine Inventory' page
- ✓ Included a new 'Brand' column in the Appointments Download Report
- ✓ Added banner above the 'Scheduled Vaccinations' section in the VA flow, reminding patients to book the next dose for series vaccines
- ✓ Updated 'Injection Site' values: 'Left Upper Back' to 'Left Posterior Chest' and 'Right Upper Back' to 'Right Posterior Chest'

# Vaccine Locator – Opt-In today!

Program Locations that have Opted-In:



Please take some time to opt-in, **preferably right now!** We want patients to be able to find you.

We want to congratulate **Los Angeles County** for their participation and being the top county with **153 Locations** opted-in!

Data as of 12/12/24





**Thank you** for opting into the Vaccine Locator. By doing so, you are ensuring that patients can easily find your locations. Your participation is invaluable in **helping patients access the care they need.**

- |  |  |
|--|--|
| <p>Contra Costa PHIZ Clinics<br/>         Tarzana Treatment Centers, Inc.<br/>         Stanislaus County Health Services Agency<br/>         San Ysidro Health<br/>         Savie Health Corp<br/>         Oak Valley Hospital District<br/>         San Juan USD - Immunization Clinic<br/>         GLENVIEW PEDIATRICS GARY BEAN<br/>         The Alliance For Community Wellness<br/>         Family HealthCare Network<br/>         ARYA MEDICAL GROUP<br/>         Dizon Medicine Urgent Care<br/>         First Pediatrics Medical Group<br/>         Toiyabe Indian Health Project<br/>         Niloo Medical Group INC<br/>         El Proyecto del Barrio, Inc<br/>         AltaMed Health Services Corporation<br/>         Emanate Health Med Group Pediatrics<br/>         PEREZ MEDICAL GROUP, INC<br/>         SOUTH TORRANCE MEDICAL GROUP, INC<br/>         RALPH WATCHI, MD<br/>         StrongKids Medical Group, Inc. DBA Strong<br/>         Families Medical Group, Inc.<br/>         Adventist Health West<br/>         Community Health Centers of America<br/>         Tahoe Forest Hospital District<br/>         SUNSHINE KIDS MED ASSOC, INC<br/>         Theodore B Pastrana Jr MD<br/>         OC FAMILY MEDICAL CENTER<br/>         Rady Children's Physician Management Services<br/>         Atiga Family Practice<br/>         POOM MEDICAL CLINIC<br/>         CHINO HILLS PEDIATRICS INC<br/>         COLTON VALLEY MEDICAL CARE INC<br/>         My Pediatric Home<br/>         Trinity Medical Clinic<br/>         CHINO VALLEY UNIFIED SCHOOL DISTRICT</p> | <p>Bright Pediatrics<br/>         LAS PALMAS MEDICAL GROUP<br/>         MARCH LANE PEDIATRIC GROUP<br/>         MINH THAI<br/>         TUOLUMNE ME-WUK INDIAN HEALTH CTR<br/>         MarinHealth Medical Network<br/>         UMMA Community Clinic<br/>         Southern California Medical Center, Inc.<br/>         Amador County Public Health<br/>         Co of Lake Health Services Department<br/>         Santa Clara County Public Health Department<br/>         HALLER'S PHARMACY AND MEDICAL SUPPLY<br/>         INC<br/>         RX Consultants Group, Inc.<br/>         Inland Behavioral and Health Services, Inc.<br/>         Planned Parenthood Mar Monte<br/>         Asian Americans for Community Involvement<br/>         Neighborhood Healthcare<br/>         Imperial Beach Community Clinic<br/>         Chowchilla Family Clinic<br/>         North County Health Project Inc.<br/>         County of San Diego Health and Human Services<br/>         Agency, Public Health Services<br/>         Aviva Pharmacy<br/>         Venice Family Clinic<br/>         Lestonnac Free Clinic<br/>         Vista Community Clinic<br/>         Tender Care Community Clinic, Inc.<br/>         County of Ventura-Ambulatory Clinics, HCA<br/>         MemorialCare Health Service<br/>         VALLEY MEDICAL PHARMACY<br/>         Ampla Health<br/>         Clinicas del Camino Real Inc.<br/>         Emanuel Medical Center<br/>         BeverlyCare<br/>         Jewish Community Free Clinic<br/>         Comfort Family Clinic</p> |
|--|--|



# Webinar: Benefits of Using My Turn Clinic

Please join CDPH for an interactive webinar to see live demonstrations and learn how My Turn Clinic can streamline vaccine administration and clinic management.

When: Tuesday, January 14, 2025

Time: 12:00 pm – 1:00 pm

Register here:

[Benefits of Using My Turn Clinic](#)

Some benefits to be illustrated:

1. Marketing your clinic's events
2. Operational efficiencies and use-case examples
3. Compliance with AB 1797 into CAIR

The flyer features the CDPH Immunization Branch and My Turn logos at the top. It is divided into several sections: a main heading 'CA Patients are Looking for You! Enroll in and Use My Turn Clinic!', a descriptive paragraph about the platform, a list of five key benefits (Accessible, Efficient Scheduling, Automated Reporting, Comprehensive Management, and Enhanced Communication), a photo of healthcare staff, a 'Ready to Enroll in My Turn Clinic?\*' section with a link and contact info, and a 'Learn More: Join us for a My Turn Clinic Webinar!' section with event details and a registration link.

**CA Patients are Looking for You! Enroll in and Use My Turn Clinic!**

My Turn Clinic is a platform designed to streamline vaccine administration and clinic management. It allows California immunization providers to manage patient eligibility, scheduling, dose administration, reporting, and AB 1797 compliance, all in one place.

**Benefits of Using My Turn Clinic**

- **Accessible:** Enrolling in My Turn Clinic provides your clinic the ability to be listed on the My Turn platform, making it easy for Californians to find your clinic locations for walk-ins or to book appointments, providing another avenue to promote your clinic's services and accessibility.
- **Efficient Scheduling:** Easily manage appointments and walk-ins, reducing wait times and improving patient flow.
- **Automated Reporting:** Seamlessly report doses to CAIR2/RIDE, ensuring compliance, accurate record-keeping, and real-time reporting.
- **Comprehensive Management:** Ability to manage clinic operations, vaccine inventory, clinic availability, and unique QR codes.
- **Enhanced Communication:** Automated SMS and email notifications to remind patients of their appointments and keep them informed.

**Ready to Enroll in My Turn Clinic?\***

Go to menu in My Turn Clinic enrollment and scroll to the bottom using this link and log-in: <https://mycavax.cdph.ca.gov/s/my-turn>

**We're here to help!**  
Contact the CDPH provider call center for Customer Support at 833.502.1245 or email [MyTurn.Clinic.HD@cdph.ca.gov](mailto:MyTurn.Clinic.HD@cdph.ca.gov)

\*Existing myCAvax users log-in and enroll location in My Turn Clinic

**Learn More: Join us for a My Turn Clinic Webinar!**

Join CDPH on Tuesday, January 14, 2025 from 12:00 pm - 1:00 pm for an interactive My Turn Clinic Webinar to see live demonstrations and have your questions answered by subject matter experts.

Register here:  
[Benefits of Using My Turn Clinic Webinar Registration Link](#)

[Flyer: What is My Turn Clinic?](#)

# myCAvax Release Roadmap

## Past Release October 16, 2024 (R51)

### Release 51

#### VFC

- ✓ Bulk Allocation

#### VFC/VFA/317

- ✓ Corrections Needed orders will handle rejected line items and expired lots
- ✓ Field Reps will be notified when an order is placed with an open hold
- ✓ Only VtrckS Relevant changes will be sent to VtrckS
- ✓ Pending Status will now require a status reason
- ✓ Internal Comments will be saved as notes on an order instead of in the text box
- ✓ Providers will see variance columns when creating orders
- ✓ Providers will be able to save progress on draft and corrections needed orders
- ✓ Provider will only be able to have one open order at a time

## Current Release December 4, 2024 (R52)

### Release 52

#### VFC/VFA/317

- ✓ 2025 Recertification for VFC
- ✓ Enhancements to the VFA and LHD 317 Recertification
- ✓ Duplicate 'Staff Management Requests' will be prevented
- ✓ CDPH will have the ability to 'Expire' Orders manually

## Future Release January 8, 2025 (R53)

### Release 53

#### VFC

- ✓ VFC Flu Prebook

#### VFC/VFA/317

- ✓ Orders will be sorted by Submitted Date on CDPH Order Review
- ✓ Storage Unit Changes will no longer create holds

#### All Programs

- ✓ View Shipments at program location level
- ✓ Holds will be automatically closed with a unit is marked 'No Longer in Use'
- ✓ Filter out provider inventories that are not being used

# What's New in myCAvax? – Release 52

New updates for providers launched on Wednesday, **December 4, 2024!** Recertification updates will NOT be visible until VFC Opens up 2025 VFC Recertification.

## Release Highlights



### Duplicate staff management requests avoided

- ✓ Only one staff management request can be submitted at a time for the 'Organization Vaccine Coordinator,' 'Provider of Record,' and 'Designee' roles to prevent duplicates.

### 2025 VFC Recertification\*

- ✓ Recertification will now be available for Vaccine for Children program in myCAvax.
- ✓ New 'Recertification' page to view status of all program locations at once.
- ✓ Program-specific logos added in each recertification step.


- ✓ In Step 2 - Key Practice Staff, 2 new columns are added – 'EZIZ Username' and 'Training Complete.'
- ✓ In Step 3, new section 'Ultra Frozen storage' is added.
- ✓ 'Certificate of Calibration' is required while adding a new storage units.
- ✓ In Step 4 - Provider Population page, new profile related questions are added.
- ✓ New page added as 'Step 6 My Turn Vaccine Locator' for VFC Recertification Opt-in Form

**\*Updates are in preparation for VFC's 2025 Recertification (Anticipated by Mid December 2024)**

# R52: Duplicate 'Staff Management Requests' Avoided

- Each program location may only submit one request per role at a time
- Providers can cancel requests via the 'Pending/Closed Updates' tab

Current Staff Pending/Closed Updates

 Pending Requests

Staff Management Request Number	Status	Role	Name	Title	Specialty	Clinic Title	Email	Phone Number	NPI ID	License Number	EZIZ Username	Actions
SMR000360	Requested	Designee	lindsay reynosotest	Other	None	Other	lindsay123@reynoso.com	1231231233			lreynosotest	<a href="#">Cancel Request</a>

# R52: 2025 VFC Recertification

## Some improvements have been made to the recertification process:

- ✓ **New Recertification Page** - A new 'Recertification' page in the navigation bar provides a view of recertification stages for participating locations.
- ✓ **Recertification Details** - Under 'Site Management' page on a VFC, VFA, or LHD 317 Program Location, providers can see Recertification Year and Overdue Warnings.
- ✓ **Editable Fields** - Fields on the Program Location remain un-editable unless the Recertification status is marked as 'Completed,' 'Cancelled,' or 'Rejected.'
- ✓ **Calibration Certificate** - Providers must upload a Certificate of Calibration when adding storage units ('Add Refrigerator,' 'Add Freezer,' or 'Add Ultra Freezer').
- ✓ **Provider Population Page** - New profile questions and VFC-only attestation checkboxes added.
- ✓ **VFA/LHD Step Skipping** - After Step 5, VFA / LHD 317 providers will skip Step 6 and be redirected to Step 7 – 'Review Recertification Information.'



# R52: New Recertification Page (1 of 2)

The screenshot displays the myCAvax user interface. At the top, there is a navigation bar with the myCAvax logo and several menu items: Home, My Turn Enrollment, Vaccine Orders, Program Location, and More. The 'More' menu is open, showing a list of options: Vaccine Inventory, Shipment Incidents, Transfers, Returns and Waste, Excursions, Enrollment, Recertification, Reports, Storage Units, myCAvax Dashboard, Provider Locator, and Knowledge Center. The 'Recertification' option is highlighted with a pink box and a mouse cursor. Below the navigation bar, the user is greeted with 'Welcome Ayumi' and a 'VFC Vaccines for Children - Home' button. There is also a section for 'myCAvax Program Messages'. The main content area features three cards: 'Order Vaccine' (Submit a new vaccine order request), 'Returns and Waste' (Report loss due to Returns and Waste), and 'Excursions' (Report Loss due to temperature excursion). A 'Chat with us' button is located in the bottom right corner.

- **VFC, VFA and LHD 317 users:** will complete recertification in myCAvax.
- **VFA and LHD 317 users who completed 2024 recertification in myCAvax:** the process will be extremely similar.
  - To get started, select the 'More' tab and the select 'Recertification' from the dropdown.



# R52: New Recertification Page (2 of 2)

- On the New Recertification Page, providers can see multiple details about a Recertification:
  - a. Current and Prior Recertifications for Multiple Locations
  - b. Recertification Year
  - c. Recertification Status
  - d. Manage Program Locations
- To complete a Recertification, select the “View Recertification” hyperlink corresponding to the Program Location

myCAVax  
California Vaccine Management System

Home My Turn Enrollment Vaccine Orders Program Location Vaccine Inventory Enrollment More

### Recertification

Program Selected:  
Vaccines for Children

**VFC Vaccines for Children (VFC) - Recertification**

Need Help? Check out this [job aid](#) to learn how to get started with recertification.

Organization  
**Mission Neighborhood Health Center**

Please re-certify any of the following program locations that have not yet been re-certified for this recertification year.

Program Name  
All

6 locations - Sorted by Program Location Name

Program Location Na... ↑	PIN	Recertification Year	Recertification Status	Program Participation	Overdue Warning	Manage Program Locations
1 MNHC - Excelsior Clinic - Va...	123508	2025	E-Signature Requested	Active		<a href="#">View Recertification</a>
2 MNHC - Excelsior Clinic - Va...	123508	2024	Completed	Active		<a href="#">View Recertification</a>
3 MNHC - Resource Center - V...	123509	2025	Open	Active		<a href="#">View Recertification</a>
4 MNHC - Resource Center - V...	123509	2024	Completed	Active		<a href="#">View Recertification</a>
5 MNHC - Shotwell Clinic - Vac...	123511	2025	In Progress	Order Hold		<a href="#">View Recertification</a>
6 MNHC - Shotwell Clinic - Vac...	123511	2024	Completed	Order Hold		<a href="#">View Recertification</a>

Chat with us

# R52: New Recertification Details

Under 'Site Management' page on a VFC, VFA, or LHD 317 Program Location, providers can see new details about a Recertification such as:

- a. Recertification Year
- b. Overdue Warnings

The screenshot shows the myCAVax interface for a program location named "GH Strawberry Milkshake Location - Vaccines for Children". The "Site Management" tab is selected. Below the navigation tabs, there is a section titled "Recertifications (2)" with a table of data. The table has the following columns: Recertification Year, Program Location Application, Status, Overdue Warning, Created Date, and Last Modified Date. The first row shows a recertification for the year 2026, with a status of "Open" and an "Overdue" warning. The second row shows a recertification for the year 2024, with a status of "Approved".

Recertification Year	Program Location Applica...	Status	Overdue Warning	Created Date	Last Modified Date
2026	Strawberry Milkshake Vfc	Open	Overdue	Nov 4, 2024, 02:01 PM	Nov 4, 2024, 02:10 PM
	GH Strawberry Milkshake Loc...	Approved		May 14, 2024, 08:34 AM	Jun 26, 2024, 03:26 PM

# R52: Certificate of Calibration Requirement

Providers must upload a Certificate of Calibration when adding storage units ('Add refrigerator,' 'Add Freezer,' or 'Add Ultra Freezer').

Please complete all fields. If you are adding a new unit or editing an existing unit, complete all fields for each Storage Unit entry. You will not be able to proceed if all fields have not been completed.

You must have storage equipment on

### Vaccine storage unit details

Confirm all units that will be used to store vaccine units that is no longer in use, designate the Unit Grade. Note: If your certificate of calibration has an expiration date, you must enter it.

#### Refrigerated storage 36°F to 46°F (2°C to 8°C)

Vaccines Stored	Storage Unit Priority	Storage Unit Grade
317	Primary	Purified Protein
BAP	Primary	Home Use

[Add Refrigerator](#)

#### Frozen storage -58°F to 5°F (-15°C to -25°C)

Vaccines Stored	Storage Unit Priority	Storage Unit Grade
BAP	Primary	Home Use

[Add Freezer](#)

#### Ultra Frozen storage -76°F to -112°F (-60°C to -80°C)

Vaccines Stored	Storage Unit Priority	Storage Unit Grade
-----------------	-----------------------	--------------------

[Add Ultra Freezer](#)

### Add Freezer

Frozen storage -58°F to 5°F (-15°C to -25°C)

VFA

Outbreak

Enter the thermometer details for your location's frozen storage unit -58°F to 5°F (-15°C to -25°C)

\* Thermometer Type  
Select

\* Thermometer Model

\* Thermometer Serial Number ⓘ

\* Calibration Expiration Date ⓘ

\* Approx. Storage Capacity cu. ft.

\* Type  
Select

\* Unit Grade  
Select

\* Unit Priority  
 Primary  
 Backup  
 Mobile Unit  
 No longer in use

\* Please add your unit's certificate of calibration

[Upload Files](#) [Or drop files](#)

Certificate of Calibration is required and must be uploaded to continue.

[Cancel](#) [Save](#)

Calibration Expiration Date

Calibration Expiration Date	Action
7/12/2024	<a href="#">Edit</a>
1/24/2044	<a href="#">Edit</a>


Calibration Expiration Date

Calibration Expiration Date	Action
1/24/2044	<a href="#">Edit</a>

[Chat with us](#)

# R52: Validating Lesson Completion

All Key Practice Staff must complete their EZIZ training before you can submit for Recertification. Once the EZIZ training is completed, a green checkmark will appear in the 'Training Complete' column.

 <b>Key Practice Staff</b> Staff members who are responsible for managing the location											
Role	Name	Title	Speciality	Clinic Title	Email	Phone Number	NPI ID	License No.	EZIZ Username	Training Complete	Actions
Provider of Record	Lindsay Bradley	MD - Medical Doctor	Pediatrics	Immunization Coordinator	demo.mycavax b+lbradley@gmail.com	(888) 123-4567	12345	72225	LBradley	✓	<a href="#">Manage Role</a>
Primary Vaccine Coordinator	Ashton Middleton				demo.mycavax b+ashton@gmail.com	(777) 777-7778			AMiddleton	✓	<a href="#">Manage Role</a>
Backup Vaccine Coordinator	Billie Noem			None	demo.mycavax b+billie@gmail.com	(888) 123-8000			BNoem	✓	<a href="#">Manage Role</a>
Provider of Record Designee	Rex Bradley	MD - Medical Doctor	Pediatrics	Medical Director	demo.mycavax b+1000@gmail.com	(999) 888-9999	12345	72225	testBradley	✓	<a href="#">Manage Role</a>

# R52: Provider Population Page

- The 'Provider Population Page' is new for VFA and LHD 317 providers.
- VFC-only attestation checkboxes were added.

Estimated number of Medi-Cal VFC-eligible patients who will receive immunizations at your location during the upcoming 12 month period.

* <1 year old	* 1-6 years old	* 7-18 years old
<input type="text" value="6"/>	<input type="text" value="5"/>	<input type="text" value="5"/>
<input type="checkbox"/> N/A	<input type="checkbox"/> N/A	<input type="checkbox"/> N/A

Estimated number of uninsured VFC-eligible patients who will receive immunizations at your location during the upcoming 12 month period.

* <1 year old	* 1-6 years old	* 7-18 years old
<input type="text" value="5"/>	<input type="text" value="4"/>	<input type="text" value="4"/>
<input type="checkbox"/> N/A	<input type="checkbox"/> N/A	<input type="checkbox"/> N/A

Estimated number of American Indian or Alaskan Native VFC-eligible patients who will receive immunizations at your location during the upcoming 12 month period.

* <1 year old	* 1-6 years old	* 7-18 years old
<input type="text" value="5"/>	<input type="text" value="44"/>	<input type="text" value="55"/>
<input type="checkbox"/> N/A	<input type="checkbox"/> N/A	<input type="checkbox"/> N/A

Estimated number of privately insured non-VFC patients who will receive immunizations at your location during the upcoming 12 month period.

* <1 year old	* 1-6 years old	* 7-18 years old
<input type="text" value="5"/>	<input type="text"/>	<input type="text"/>
<input type="checkbox"/> N/A	<input type="checkbox"/> N/A	<input type="checkbox"/> N/A

\* Please attest to the following:

For patients ages 1 year or younger, I will order and provide the following vaccines: DTaP, COVID-19, Hep B, Hib, Influenza, Polio, Pneumococcal Conjugate, Rotavirus, RSV.

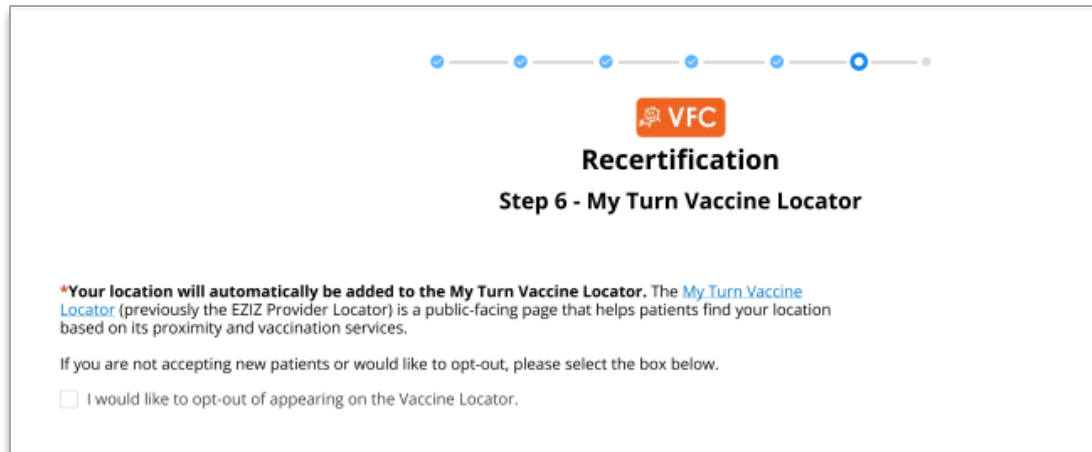
For patients ages 1-6 years, I will order and provide the following vaccines: DTaP, COVID-19, Hep A, Hep B, Hib, Influenza, Polio, Pneumococcal Conjugate, MMR, Varicella

For patients ages 7-18 years, I will order and provide the following vaccines: COVID-19, HPV, Influenza, Meningococcal Conjugate, RSV, Tdap

\* What data source did you use to confirm/modify your patient population.

# R52: Vaccine Locator

- VFC Providers will be prompted to opt-in to the Provider Locator tool.
  - Note: This will not appear for VFA and LHD providers.
- When opting into the Provider Locator through the VFC recertification flow, upon completion, the locations card will then display in the My Turn Vaccine Locator (public-facing).



The following information will be displayed on your location's Vaccine Locator card. Please review and/or enter the information you want to include.

**\*Hours of Operation for Vaccine Administration**

The hours of operations for vaccine administration below are based on the shipment hours entered in Step 1. Please review and make any necessary adjustments.

Do not display hours of operations on the location card.

Mon Open From 9:00 AM	Mon Open To 3:15 PM
Tues Open From Closed	Tues Open To Closed
Wed Open From 9:00 AM	Wed Open To 3:00 PM
Thurs Open From 9:00 AM	Thurs Open To 3:00 PM
Fri Open From 9:00 AM	Fri Open To 3:00 PM
Sat Open From Closed	Sat Open To Closed
Sun Open From Closed	Sun Open To Closed

A walk-in patient is someone who visits your location without an appointment.

**Do you accept walk-in patients? (optional)**

Accepts walk-in patients

**Location Description (optional)**

The location's description will appear on the public portal under the location name. Please enter a maximum of 1,000 characters.

Additional Information

Call to schedule an appointment, administration fees, etc.

**Booking URL (optional)**

URL for patients to book an appointment or get more information. If you have a My Turn clinic specific link, please enter it below.

URL

Back Next Save as draft





# R52: Provider Agreement

- After completing all necessary information in the Recertification process, providers will submit an e-signature request from their **Provider of Record (POR)** to complete the recertification process.
- The myCAvax system will send the POR the provider agreement and agreement addendum for e-signature.
- Once the POR submits their signature, CDPH will receive your completed recertification.

Sandbox: E-Signature Required for Vaccines for Children

myCAvax Program Notification <no-reply-mycavax@cdph.ca.gov>



Hello

Recertification has been submitted by Megan Brunner for the following program:

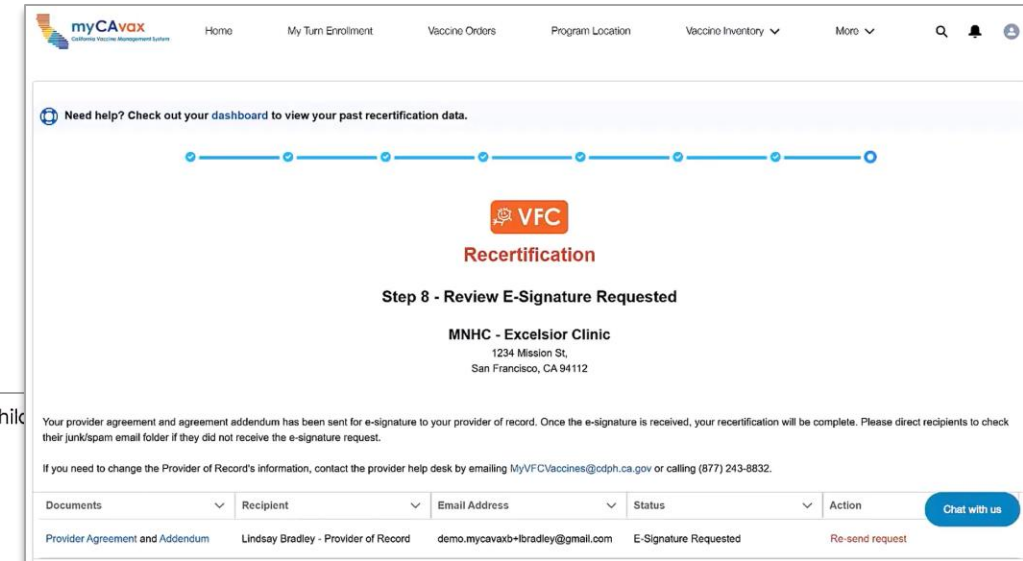
**Vaccines for Children**  
**PIN: 123508**

Your electronic signature is required to complete submission of your Recertification.

Please click on the **Review Document** button below to sign the Provider Agreements.

[Review document](#)

If you have questions, email [MyVFCVaccines@cdph.ca.gov](mailto:MyVFCVaccines@cdph.ca.gov) or call (877) 243-8832, Monday through Friday from 8am to 5pm.



myCAvax  
California Vaccine Management System

Home My Turn Enrollment Vaccine Orders Program Location Vaccine Inventory More

Need help? Check out your dashboard to view your past recertification data.

VFC  
Recertification

Step 8 - Review E-Signature Requested

MNHC - Excelsior Clinic  
1234 Mission St,  
San Francisco, CA 94112

Your provider agreement and agreement addendum has been sent for e-signature to your provider of record. Once the e-signature is received, your recertification will be complete. Please direct recipients to check their junk/spam email folder if they did not receive the e-signature request.

If you need to change the Provider of Record's information, contact the provider help desk by emailing [MyVFCVaccines@cdph.ca.gov](mailto:MyVFCVaccines@cdph.ca.gov) or calling (877) 243-8832.

Documents	Recipient	Email Address	Status	Action
Provider Agreement and Addendum	Lindsay Bradley - Provider of Record	demo.mycavax+ibradley@gmail.com	E-Signature Requested	<a href="#">Re-send request</a>

[Chat with us](#)

# Holiday Ordering and Distribution Calendar

## December 2024 Routine Vaccine Distribution Holiday Calendars & Holds



Monday	Tuesday	Wednesday	Thursday	Friday
December 02	03	04	05	06
09	10	11	12 <i>Orders processed after this date may not ship prior to January</i>	13
16	17	18	19	20
23	24	25	26	27
<b>Christmas Day Holiday Hold - Vaccine Delivery Blackout</b>				
30	31	January 01	02	03
<b>New Year's Day Holiday Hold - Vaccine Delivery Blackout</b>				



- \*Limited delivery on December 23, 27, 30, and 31 for urgent orders only. Providers with questions or concerns about vaccine deliveries should contact the Provider Call Center at [ProviderCallCenter@cdph.ca.gov](mailto:ProviderCallCenter@cdph.ca.gov) or call at 833-502-1245.
- Order processing is dependent on the date of LHD or CDPH approval. If an approval deadline is missed, the order will be processed the following CDPH Transmission date.
- Delivery windows are dependent on provider's days/hours of operation. **Update hours in myCAvax for any holiday or temporary closures.**
- Watch for emails regarding order confirmations, advance shipment notices of vaccine, and temperature monitoring alerts.

IMM-1548 11/6/24



# Resources and Q&A

Leslie Amani and CDPH Subject Matter Experts

# Resources on EZIZ

- Home
- Vaccine Programs
- Vaccine Management
- Storage Units
- Temperature Monitoring
- Training & Webinars
- Clinic Resources
- Patient Resources

[Link to EZIZ Homepage](#)

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

**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**

- myCAvax (VFC, VFA, BAP, and 317)
- MyVFCvaccines (read-only)

**Storage Requirements**

- Vaccine Storage Units
- Digital Data Loggers

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
- VFC and Birthing Hospitals

**Alerts!**

2024-25 COVID Vaccine

- COVID-19 Vaccine Timing Guide (11/4/24)
- Calendario de la Vacuna COVID-19 (11/7/24)
- COVID-19 Vaccine Product Guide (9/9/24)
- More Resources: For Providers | For Patients

- Vaccine Ordering and Manufacturing Info

VFC vaccine ordering and management is now live at myCAvax!

Learn more about myCAvax move, recorded trainings and FAQs!

Holiday Ordering and Distribution

- Routine Vaccine Distribution Holiday Calendars & Holds
- SGF Calendar

VFC Memos
Vaccine Order Status
From CDPH

VFC Program Letters

- Updates and Reminders for Vaccinating American Indian and Alaska Native

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)


# CDPH Office of Communications Toolkits

## CDPH Communication Toolkits

The screenshot shows the CDPH Office of Communications website. At the top left is the CDPH logo (California Department of Public Health). To the right is a search bar and navigation links: "I am looking for", "I am a", "Programs", and "A-Z Index". Below the navigation is a breadcrumb trail: "Home | Programs | Office of Communications | Infectious Diseases Toolkits". A large blue banner reads "OFFICE OF COMMUNICATIONS". Underneath, a "Communications Toolkits" section lists categories: "Infectious Diseases", "Behavioral Health", "Health & Safety", "Emergency & Weather", and "A-Z Index". A dropdown menu is open under "Infectious Diseases", listing various diseases: Bird Flu, Flu & COVID-19 (highlighted), Let's Talk Mpox, Lyme Disease, Measles, Mpox, Norovirus, Respiratory Virus Prevention, Routine Immunizations, RSV, Sexual Health, Valley Fever, and West Nile Virus. Green arrows point from the "Infectious Diseases" and "A-Z Index" categories to the dropdown menu. Below the menu, there are two featured toolkit cards: "Bird Flu" with a silhouette of cows and a sun, and "Routine Immunizations" with a photo of a young girl with a backpack.

# CDPH Office of Communications

Sign Up for the CDPH **Communications Tools & Information Newsletter**



Communication Tools & Information  
California Department of Public Health

Sign up to receive weekly email updates from the California Department of Public Health. Get the latest public health guidance and communications tools & resources for advancing public health in California and beyond.

First Name\*

Last Name\*

E-mail\*

Organization

Sign up to receive the [CDPH Office of Communications Tools & Information Newsletter](#)



# 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](mailto:myCAvax.hd@cdph.ca.gov)
- For My Turn Clinic Help Desk inquiries: [MyTurn.Clinic.HD@cdph.ca.gov](mailto:MyTurn.Clinic.HD@cdph.ca.gov)
- For all other inquiries: [providercallcenter@cdph.ca.gov](mailto:providercallcenter@cdph.ca.gov)
- Phone: (833) 502-1245, Monday through Friday from 8AM–5PM

## 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](#).



# COVID-19 Therapeutics Resources

Type of Support

Description

Updated 12.11.24



## General Information

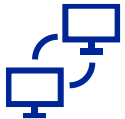
[CDPH COVID-19 Treatments Webpage](#) (provides COVID-19 treatment information for healthcare providers and the general public)



## Locating Resources

### Finding Providers and Test-to-Treat Sites

- [COVID-19 Therapeutics Locator](#) (Find COVID-19 medications at pharmacies, clinics, and other locations near you.)
- [Information Page for Test-to-Treat Program](#)



## Archive Therapeutic Webinars

For access to previously recorded webinars and slides, please contact:

[leslie.amani@cdph.ca.gov](mailto:leslie.amani@cdph.ca.gov)

Access previously recorded CDPH Immunization Branch Webinars for Providers, on the:

[CDPH Immunization Branch Webinar Site](#)



## Questions

For questions about ordering therapeutics, please email: [cdphtherapeutics@cdph.ca.gov](mailto:cdphtherapeutics@cdph.ca.gov)

# CDPH Provider Webinars and Trainings

## Week of December 16, 2024

	Monday 12/16	Tuesday 12/17	Wednesday 12/18	Thursday 12/19	Friday 12/20
Live Webinars and Training			 <b>No Events Scheduled</b>		
View On Demand	<ul style="list-style-type: none"> <li>• <a href="#">CDPH Immunization Branch Archived Provider Webinars and Slides</a></li> <li>• <a href="#">AIM Vaccine Confidence Toolkit Webinar Series</a></li> </ul>		<ul style="list-style-type: none"> <li>• <a href="#">Introduction to My Turn Onboarding</a> (v. 1/4/22)</li> <li>• <a href="#">Latest Features in My Turn</a> (Requires myCAvax Login)</li> <li>• <a href="#">myCAvax Release Notes for LHD and CDPH Users</a> (Requires myCAvax Login)</li> </ul>		

Help	<b>Help Desk</b> <b>CDPH Provider Call Center:</b> 1-833-502-1245, M-F 8am-5pm <i>Email:</i> <a href="mailto:providercallcenter@cdph.ca.gov">providercallcenter@cdph.ca.gov</a> <b>My Turn:</b> <i>Help Desk Email:</i> <a href="mailto:myturn.clinic.hd@cdph.ca.gov">myturn.clinic.hd@cdph.ca.gov</a> <i>Onboarding Email:</i> <a href="mailto:myturnonboarding@cdph.ca.gov">myturnonboarding@cdph.ca.gov</a> <b>myCAvax:</b> <i>Help Desk Email:</i> <a href="mailto:mycavax.hd@cdph.ca.gov">mycavax.hd@cdph.ca.gov</a> <b>Mpox:</b> <i>Email:</i> <a href="mailto:stdcb@cdph.ca.gov">stdcb@cdph.ca.gov</a>		<b>Immunization Resources</b> <a href="#">California's General Immunization Resources (eziz.org)</a> <a href="#">RSV Immunization Resources</a> <a href="#">Flu Vaccination Resources</a> <a href="#">COVID-19 Vaccination Resources</a> <a href="#">COVID-19 Treatments</a> <a href="#">Mpox Vaccination Resources</a>	
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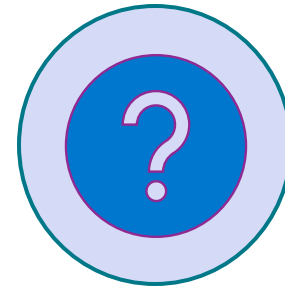
# CDPH Provider Webinars and Trainings

## Week of December 23, 2024

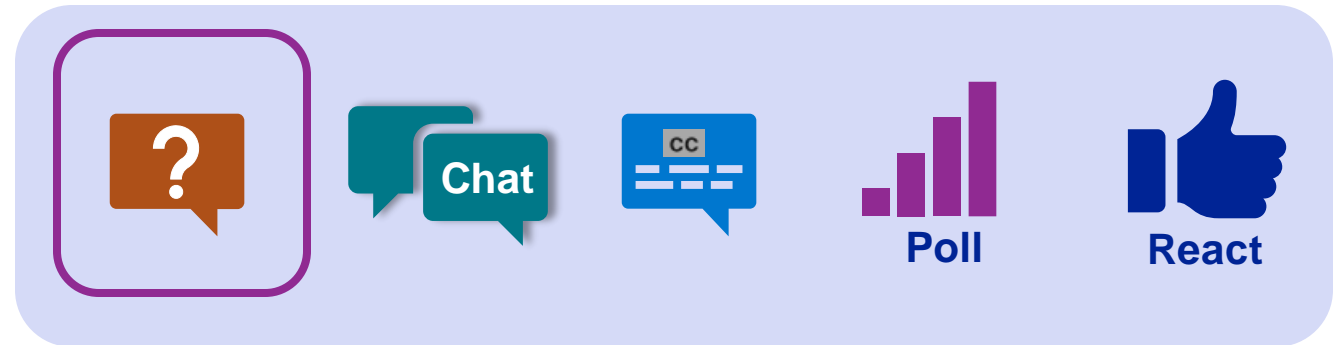
	Monday 12/23	Tuesday 12/24	Wednesday 12/25	Thursday 12/26	Friday 12/27
Live Webinars and Training			 <b>No Events Scheduled</b>		
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Help	Help Desk		Immunization Resources	
	<p><b>CDPH Provider Call Center:</b> 1-833-502-1245, M-F 8am-5pm <i>Email:</i> <a href="mailto:providercallcenter@cdph.ca.gov">providercallcenter@cdph.ca.gov</a></p> <p><b>My Turn:</b> <i>Help Desk Email:</i> <a href="mailto:myturn.clinic.hd@cdph.ca.gov">myturn.clinic.hd@cdph.ca.gov</a>  <i>Onboarding Email:</i> <a href="mailto:myturnonboarding@cdph.ca.gov">myturnonboarding@cdph.ca.gov</a></p> <p><b>myCAvax:</b> <i>Help Desk Email:</i> <a href="mailto:mycavax.hd@cdph.ca.gov">mycavax.hd@cdph.ca.gov</a>      <b>Mpox:</b> <i>Email:</i> <a href="mailto:stdcb@cdph.ca.gov">stdcb@cdph.ca.gov</a></p>		<p><a href="#">California's General Immunization Resources (eziz.org)</a></p> <p><a href="#">RSV Immunization Resources</a>      <a href="#">Flu Vaccination Resources</a></p> <p><a href="#">COVID-19 Vaccination Resources</a>      <a href="#">COVID-19 Treatments</a></p> <p><a href="#">Mpox Vaccination Resources</a></p>	

# 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.





# CDPH Immunization Branch Wishes California Immunization Providers

*Happy Holidays*





Thank you for attending!



Immunization  
Branch

Next CDPH Immunization Updates for Providers

**Friday, January 10, 2025**

**[CDPH Immunization Updates for Providers](#)**

**[Registration Link](#)**