

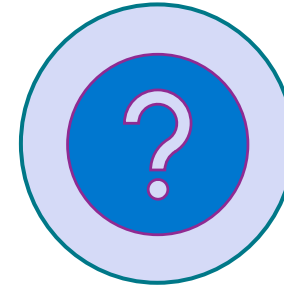


## Immunization Branch

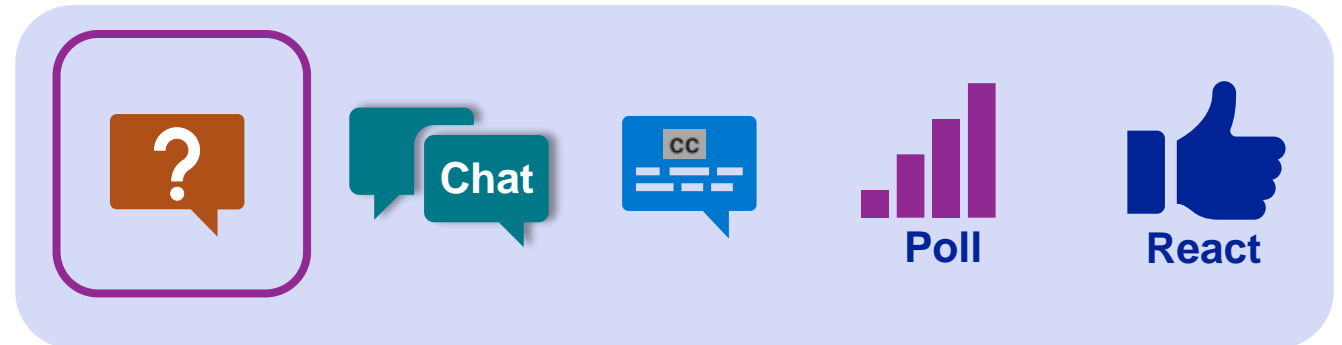
# Immunization Updates for Providers

Friday, May 16, 2025  
9:00 am – 10:30 am

# Q&A



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



[Links are in blue and underlined](#)

# Housekeeping

## Reminder to Attendees:



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

[CDPH Weekly Immunization Updates for Providers](#).



To be added to the CDPH email messaging listserv for providers, please email your request to [blanca.corona@cdph.ca.gov](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, May 16, 2025

No.	Topic	Presenters (CDPH)	Time (AM)
1	Welcome and Announcements	Leslie Amani and Terisha Gamboa	9:00 – 9:05
2	Pharmacy Update	Edward Salaguinto, PharmD, RPh	9:05 – 9:10
3	CA Immunization Registry (CAIR)	Michael Powell	9:10 – 9:20
4	Clinical	Floria Chi, MD	9:20 – 9:40
5	Vaccines for Adults (VFA) and Poll	Lindsay Reynoso	9:40 – 10:00
6	Vaccine Management (My Turn / myCAvax)	Josh Pocus and Dan Conway	10:00– 10:15
7	Resources and Q&A	Leslie Amani and CDPH SMEs	10:15 – 10:30





CDPH IZB representatives at the CIC 2025 Summit!





# Announcements

Leslie Amani and Terisha Gamboa, CDPH



# My Turn Office Hour

When: Tuesday, May 20, 2025

Time: 12:00 pm – 1:00 pm

Audience: LHDs and providers

Topic: This 60-minute session will provide an opportunity for attendees to ask questions, request demos, and receive support about My Turn from My Turn SMEs.

Registration Link: [My Turn Office Hour for LHDs and Providers](#)





# Measles 2025: The State of the Outbreak

When: Tuesday, May 27, 2025

Time: 10:00 am – 11:30 am (PT)

Cost: No cost

Register using this link:

[Measles 2025: The State of the Outbreak](#)

This free public webinar will cover:

- How measles spreads and how it can be contained
- Symptoms of measles and how it is diagnosed and treated
- How to share accurate information about the virus
- The challenge of vaccine hesitancy and declining immunization rates

## Speakers

- **Carlos del Rio** (*Moderator*), Emory University
- **Tammy Camp**, Pediatrician, Lubbock, Texas
- **Heidi Larson**, The Vaccine Confidence Project
- **Bonnie Maldonado**, Stanford Medicine Children's Health
- **Tiffany Torres**, City of Lubbock, Texas

The webinar is cohosted by the National Academy of Medicine, the American Public Health Association, the Association of Public Health Laboratories, the Association of Schools and Programs of Public Health, the Association of State and Territorial Health Officials, Big Cities, the Council of State and Territorial Epidemiologists, the Infectious Diseases Society of America, and the Trust for America's Health.



# Updated! DTaP and Tdap Vaccines ID Guide

DTaP and Tdap Vaccines by Age

CDPH


DTaP for Ages 6 weeks – 6 years

(Diphtheria and Tetanus toxoid, Acellular Pertussis vaccine)

DTaP


DAPTACEL®  
(Sanofi Pasteur)

DTaP  
Ages 6 weeks – 6 years



Infanrix®  
(GlaxoSmithKline)


DTaP  
Ages 6 weeks – 6 years  
(Booster dose only)



Combination (DTaP + Others)


Vaxelis®  
(Merck and Sanofi Pasteur)

DTaP + HepB + IPV + Hib  
Ages 6 weeks – 4 years




Pediarix®  
(GlaxoSmithKline)

DTaP + HepB + IPV  
Ages 6 weeks – 6 years



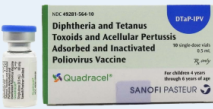
Pentacel®  
(Sanofi Pasteur)

DTaP + IPV + Hib  
Ages 6 weeks – 4 years




Quadracel™  
(Sanofi Pasteur)

DTaP + IPV  
Ages 4 years – 6 years  
(Booster dose only)



Kinrix®  
(GlaxoSmithKline)

DTaP + IPV  
Ages 4 years – 6 years  
(Booster dose only)




Tdap for Ages 7 Years or Older

(Tetanus toxoid, Reduced Diphtheria toxoid, Acellular Pertussis vaccine)

Tdap


ADACEL™1  
(Sanofi Pasteur)

Tdap  
Ages 7 years or older



Boostrix®1  
(GlaxoSmithKline)

Tdap  
Ages 7 years or older



1. ACIP recommends Tdap in children (bit.ly/ACIP\_Tdap) 7-9 years for catch-up immunization (bit.ly/catchupiz). FDA-approved package labeling may differ.

California Department of Public Health, Immunization Branch

IMM-508 (4/23/25)

[DTaP and Tdap ID Guide \(IMM-508\)](#)

CDPH

Immunization  
Branch

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# May is Mental Health Awareness Month



Visit the Children Youth and Behavioral Health Initiative (CYBHI) Mental Health Awareness Month toolkit which includes resources such as English and Spanish social media content and free mental health support digital apps.

[CYBHI Mental Health Awareness Month Toolkit](#)

# San Bernardino County Department of Public Health

Public Health Infrastructure and Practice to Build Trust and Share Power with the Community



[San Bernardino County Department of Public Health](#) (SBCDPH) is improving health outcomes by building trust, sharing power, and prioritizing equity through practices that connect directly with residents. SBCDPH's commitment to health equity extends beyond programs—it's embedded in how they build and sustain relationships with the communities they serve. In this edition, we spotlight the work of the [Health Equity program's](#) outreach teams: Health Ambassadors and Community Engagement.

# Congratulations to Tammy Pilisuk!





# Pharmacy

Edward Salaguinto, PharmD, RPh, CDPH



# New Dose Regimen of Paxlovid is Now Available

(1 of 2)

- For the treatment of mild to moderate COVID-19 in patients who have severe renal impairment (eGFR <30 mL/min, including those who require hemodialysis).
- Covered under the U.S. Government Patient Assistance Program operated by Pfizer.
  - <https://www.paxlovid.com/paxcess>
- Federal entities can order the new dose pack of Paxlovid for patients with severe renal impairment as part of their monthly Paxlovid threshold in the Health Partners Ordering Portal (HPOP).

# New Dose Regimen of Paxlovid is Now Available

## (2 of 2)

- For patients with severe renal impairment, Paxlovid is taken per the prescribing information: only once a day for 5 days, at the same time each day, on the following schedule:
  - Day 1: Take 300 mg nirmatrelvir (two 150 mg tablets) with 100 mg ritonavir (one 100 mg tablet) ONCE.
  - Days 2 through 5: Take 150 mg nirmatrelvir (one 150 mg tablet) with 100 mg ritonavir (one 100 mg tablet) ONCE.
  - On days that patients undergo hemodialysis, Paxlovid should be administered after hemodialysis.
- Availability of the new Paxlovid dose pack under the USG PAP and in HPOP coincides with Pfizer's commercial distribution of this new formulation.
- [Paxlovid Available Dose Packs](#)

## Paxlovid Standard Dose Pack

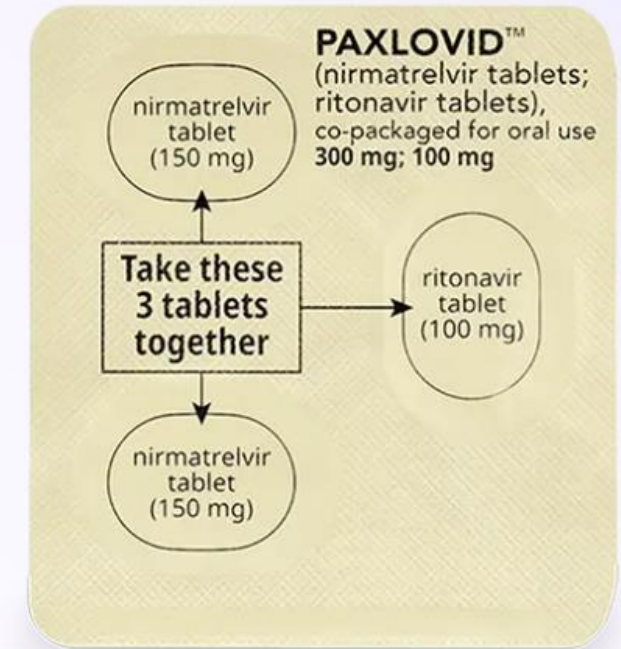
### Standard Dose Pack

The standard dose is recommended for patients with no known renal impairment (eGFR >90 mL/min) OR mild renal impairment (eGFR ≥60 to <90 mL/min):

- The standard dose of PAXLOVID is 2 nirmatrelvir 150 mg tablets and 1 ritonavir 100 mg tablet taken together in the morning and at bedtime, with or without food, for 5 days
- PAXLOVID should be administered at approximately the same time each day for 5 days



Carton contains 10 single-dose blister cards, with each blister card containing 1 dose.



This represents 1 of 10 single-dose blister cards.



## Paxlovid: Reduced Dose Pack for Patients with Moderate Renal Impairment

### Reduced Dose Pack: for patients with moderate renal impairment

The reduced dose is recommended for patients with eGFR  $\geq 30$  to  $< 60$  mL/min:

- 1 nirmatrelvir 150 mg tablet and 1 ritonavir 100 mg tablet taken together in the morning and at bedtime, with or without food, for 5 days
- PAXLOVID should be administered at approximately the same time each day for 5 days



Carton contains 10 single-dose blister cards, with each blister card containing 1 dose.



This represents 1 of 10 single-dose blister cards.

## Paxlovid: Severe Renal Impairment Dose Pack

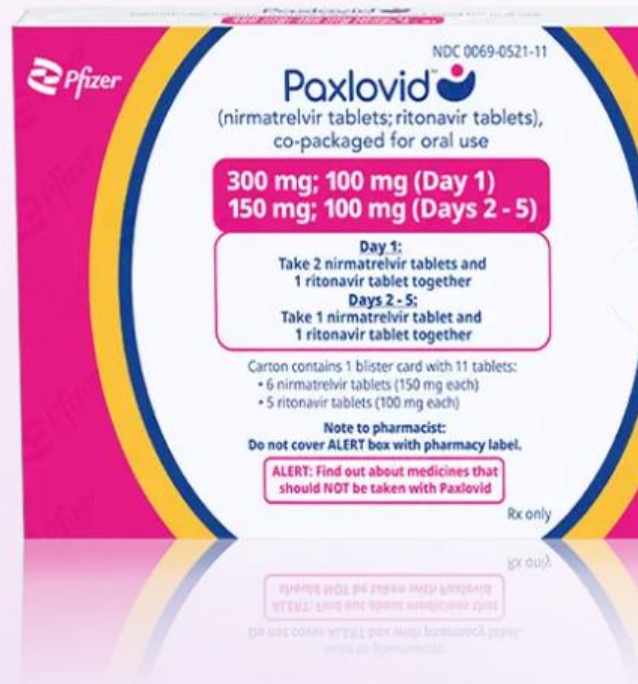
### Severe Renal Impairment Dose Pack

Supply available Q2 2025

The severe renal impairment dose is recommended for patients with eGFR <30 mL/min, including those requiring hemodialysis:

- Day 1: 2 nirmatrelvir 150 mg tablets (300 mg) and 1 ritonavir 100 mg tablet taken together
- Days 2 to 5: 1 nirmatrelvir 150 mg tablet and 1 ritonavir 100 mg tablet taken together
- PAXLOVID should be administered at approximately the same time each day for 5 days

On days of hemodialysis, the PAXLOVID dose should be administered after hemodialysis.




Carton contains a single 5-dose blister card.



This represents 1 single blister card with all 5 doses.

# Extension of Post-PREP COVID-19 Vaccine Policy (1 of 2)

- Public Readiness Emergency Preparedness (PREP) Act has been extended through **December 31, 2029**.
- Medi-Cal members 3 years of age and older may obtain their COVID-19 vaccines through VFC **and** non-VFC pharmacy providers.

**Medi-Cal Rx**

**Extension of Post-PREP COVID-19 Vaccine Policy**  
December 23, 2024

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### Background

The purpose of this alert is to inform pharmacy providers that coverage for COVID-19 vaccines under the Public Readiness Emergency Preparedness (PREP) Act has been extended through December 31, 2029. The alert that was previously posted on December 10, 2024 titled [Post-PREP COVID-19 Vaccine Policy Update](#) will be archived.

### What Pharmacy Providers Need to Know

- Medi-Cal members younger than 3 years of age must obtain their COVID-19 vaccines through the Vaccines For Children (VFC) program.
- Medi-Cal members 3 years of age and older may obtain their COVID-19 vaccines through non-VFC pharmacy providers.
- Reimbursement rates will remain as follows:
  - For VFC pharmacy providers: Medi-Cal Rx will reimburse pharmacy administered COVID-19 vaccines along with all other VFC pharmacy administered vaccines at dispensing fee + administration fee. An ingredient cost is not included for vaccines funded through the VFC program.
  - For non-VFC pharmacy providers: Medi-Cal Rx will reimburse pharmacy administered COVID-19 vaccines along with all other pharmacy administered vaccines at ingredient cost + dispensing fee + administration fee.

For additional information, refer to the *COVID-19 Vaccines, Antigen Test Kits, and Therapeutics: Coverage and Reimbursements* section in the [Medi-Cal Rx Provider Manual](#).

### What Pharmacy Providers Need to Do


Pharmacy providers should refer to the following Medi-Cal Rx resources for vaccine reimbursement and billing information:

- [Updated COVID-19 Vaccine Reimbursement Rates](#)
- [Vaccines For Children Program: Medi-Cal Reference Guide](#)
- [Vaccines For Children Program Policy and Billing Guidance for Pharmacy Providers](#)
- *Pharmacy Administered Immunizations/Vaccines* section in the [Medi-Cal Rx Provider Manual](#)
- [Claim Submission Reminders](#)
- [Medi-Cal Rx Billing Tips](#)



# Extension of Post-PREP COVID-19 Vaccine Policy (2 of 2)

- Medi-Cal members younger than 3 years of age must obtain their COVID-19 vaccines through the Vaccines For Children (VFC) program.
- Resources:
  - [Changes to the Medi-Cal Rx Contract Drugs List](#)
  - [Medi-Cal Rx Bulletins & News](#)
  - [medicalrxeducationoutreach@primetherapeutics.com](mailto:medicalrxeducationoutreach@primetherapeutics.com)

**Medi-Cal Rx**

**Extension of Post-PREP COVID-19 Vaccine Policy**  
December 23, 2024

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- *Pharmacy Administered Immunizations/Vaccines* section in the [Medi-Cal Rx Provider Manual](#)
- [Claim Submission Reminders](#)
- [Medi-Cal Rx Billing Tips](#)



# Changes to the Medi-Cal Rx Contract Drugs List

- Diphtheria/Tetanus Toxoids/Acellular Pertussis/Inactivated Poliovirus Vaccine: Additional strength (15-48-5-62/0.5 ml vial)
- Resources:
  - [Changes to the Medi-Cal Rx Contract Drugs List](#)
  - [Medi-Cal Rx Bulletins & News](#)
  - [medicalrxeducationoutreach@primetherapeutics.com](mailto:medicalrxeducationoutreach@primetherapeutics.com)



## Changes to the Medi-Cal Rx Contract Drugs List

May 1, 2025

The following changes have been made to the [Medi-Cal Rx Contract Drugs List](#) and the [Medi-Cal Rx Diagnosis Crosswalk](#) \* posted to the Medi-Cal Rx Web Portal, effective May 1, 2025.

Drug Name	Description	Effective Date
Dalfampridine	* Added to <i>Medi-Cal Rx Contract Drugs List</i> (CDL) with age and diagnosis restrictions.	May 1, 2025
Dimethyl Fumarate	* Added to the CDL with age and diagnosis restrictions.	May 1, 2025
Diphtheria/Tetanus Toxoids/Acellular Pertussis/Inactivated Poliovirus Vaccine	Additional strength (15-48-5-62/0.5 ml vial) added to the CDL.	May 1, 2025
Lebrikizumab-lbkz	* Added to the CDL with age, diagnosis, labeler, and quantity restrictions.	May 1, 2025
Maraviroc	<b>Effective June 1, 2025:</b> 25 mg and 75 mg tablets end-dated.	May 1, 2025
Mirvetuximab Soravtansine-gynx	Prior authorization (PA) restriction removed. Labeler restriction (LR) added.	May 1, 2025
Rotavirus Vaccine	Additional dosage form (reconstituted suspension) added to the CDL.	May 1, 2025
Secnidazole	<b>Effective June 1, 2025:</b> LR added.	May 1, 2025
Teriflunomide	* Added to the CDL with age and diagnosis restrictions.	May 1, 2025

### Contact Information

You can call the Medi-Cal Rx Customer Service Center (CSC) at 1-800-977-2273, which is available 24 hours a day, 7 days a week, 365 days per year.

For other questions, email Medi-Cal Rx Education & Outreach at [MediCalRxEducationOutreach@primetherapeutics.com](mailto:MediCalRxEducationOutreach@primetherapeutics.com).

Changes to the CDL 05/01/2025



Immunization Branch

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# CA Immunization Registry (CAIR)

Michael Powell, CDPH



# CAIR Update

- Sprint 25 (2.11.25) deployment date scheduled 5/7/25
  - 2024 – 2025 COVID Under 65 Seasonal Schedule
  - 2024 – 2025 COVID Over 65 Seasonal Schedule
  - Add PENMENVY series
  - Updated Penbraya series max age
  - Add Org Code to Doses Administered report
  - Update tradename list to insensitive sort
  - Remove NDC End-Dates in CAIR

# My DVR Update

- Unified Release 81 (deployed 04/08/2025)
  - DVR Site Refresh for All Languages
  - Update "Q&A" on the DVR site to "FAQ" for all languages
  - DVR/SRT Resource Groups Cleanup
  - Delete obsolete Public Storage Accounts for DVR/SRT
  - Support Staff Remediation Tool (SRT) transition to Databricks
- Unified Release 82 (scheduled for 05/13/2025)
  - Refresh DVR FAQs (English Only)
  - Remove public access for DVR/SRT Azure resources
  - Cleanup of backend objects following SRT transition to Databricks



# Mandatory Reporting

- HSC 120440 requires all vaccines administered in California be submitted to a state immunization registry
- All administered vaccines must be submitted within a reasonable timeframe following administration
- Submissions must include all required data elements
- Failure to report administered vaccines may be considered unprofessional conduct
- Such failure may be reportable to the Medical Board of California
- Could result in disciplinary action under the California Business and Professions Code § 2234
- May include potential sanctions on licensure

# CAIR and My DVR 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](#)

# CAIR Help Desk



- Our Help Desk team will be in training for a few hours each day over the next 3 – 4 weeks as we transition to a new support system.
- Training starts Monday, May 19, 2025.
- During this time, morning phone support will be unavailable.
- We encourage you to email the Help Desk for assistance, as this will be the most efficient way to reach us.
- Phone messages will be returned, but please expect possible delays in response times.
- We appreciate your patience and understanding as we work to improve our services.

# Clinical

Floria Chi, MD, CDPH





# Advisory Committee on Immunization Practices (ACIP) Meeting: April 15 – 16, 2025

## Topics:

- RSV Immunizations: Adult (Vote) and Maternal/Pediatric
- Influenza Vaccines
- COVID-19 Vaccines
- Meningococcal Vaccines (Vote, VFC Vote)
- Chikungunya Vaccines (Vote)
- Pneumococcal, HPV, Mpox, Cytomegalovirus (CMV), Lyme Disease Vaccines
- U.S. Measles Update

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

# Adult RSV Immunizations: New Recommendations

## Awaiting CDC Acceptance\*

- Recommendation for single dose of RSV vaccine:
  - All adults aged  $\geq 75$  years
  - Adults aged **50**-74 years old at increased risk of severe RSV disease (past recommendation was for 60 – 74-year-olds at increased risk)
- For adults 50 – 59 years, current vaccine options are Arexvy and Abrysvo; for adults  $\geq 60$  years, mResvia is also an option.

\*If immunizing before [CDC acceptance](#), check with insurers about reimbursement.

[ACIP Presentation: Adult RSV Workgroup Interpretations](#)  
[RSV Immunization for Healthcare Providers | CDC](#)

# Severe RSV Risk Factors



**Chronic cardiovascular disease**



**Chronic lung or respiratory disease**



**Diabetes mellitus**

complicated by chronic kidney disease, neuropathy, retinopathy or other end-organ damage or requiring treatment with insulin or sodium-glucose cotransporter-2 (SGLT2) inhibitor



**Severe obesity**

(body mass index  $\geq 40$  kg/m<sup>2</sup>)



**End stage renal disease/dialysis dependence**



**Chronic hematologic conditions**



**Chronic liver disease**



**Neurological or neuromuscular conditions**

causing impaired airway clearance or respiratory muscle weakness



**Residence in a nursing home**



**Moderate or severe immunocompromise**



Other chronic medical conditions or risk factors that a provider determines would increase risk of severe disease due to viral respiratory infection (e.g., frailty)

Britton A, Roper LE, Kotton CN, et al. Use of Respiratory Syncytial Virus Vaccines in Adults Aged  $\geq 60$  Years: Updated Recommendations of the Advisory Committee on Immunization Practices — United States, 2024. MMWR Morb Mortal Wkly Rep 2024;73:696-702. DOI: <http://dx.doi.org/10.15585/mmwr.mm7332e1>.

[RSV Vaccine for Older Adults Flyer \(CDC\)](#)

# Adult RSV Immunizations: Clinical Considerations

- Benefits of RSV vaccination outweigh risks among the populations for whom vaccination is recommended, including potential risk of GBS and protein-based vaccines
- Coadministration of RSV vaccine and other recommended adult vaccines, including influenza and COVID-19 vaccine, is acceptable.
- Adult RSV vaccine may be given year-round but will have most benefit if given in late summer or early fall.
- Only 1 dose recommended at this time. Adults may need additional doses in the future, but ideal revaccination timing is unknown.

[ACIP Adult RSV Work Group Clinical Considerations \(April 2025\)](#)



# Maternal/Pediatric RSV Immunizations

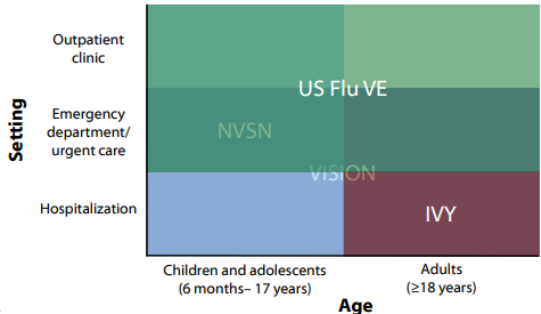
- ACIP discussed a new infant RSV product, clesrovimab:
  - Long-acting monoclonal antibodies for prevention of severe RSV disease in infants
  - 90.9% efficacy against RSV hospitalization through 150 days in clinical trials
  - Only for infants <8 months from Oct- March; **not** for 8–19-month-old high-risk children
  - Single dose, not weight-based
- Anticipated FDA approval date 6/10/25 and ACIP vote at June 25 – 26 meeting

[ACIP 4/16/25: RSV Maternal/Pediatric Introduction](#); [ACIP 4/16/25: EtR: Clesrovimab](#)

# 2024 – 2025 Influenza Vaccine Effectiveness

## CDC Data

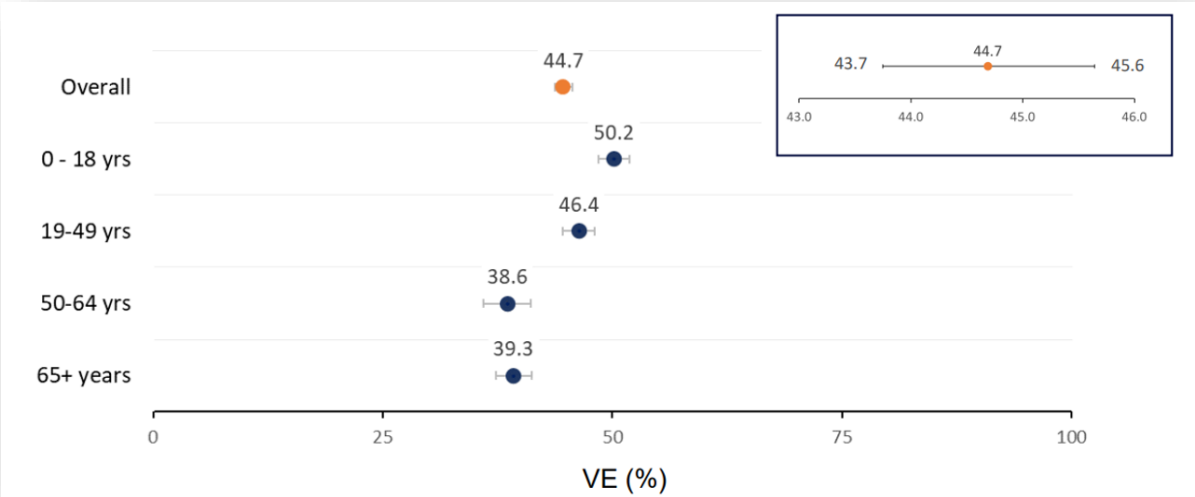
CDC influenza VE networks include patients from 23 states



	Pediatric VE	Adults 18+ VE	Adults 65+VE
Outpatient*	32-60%	36-54%	51%
Inpatient*	63-78%	41-55%	38-57%

\* VE range across different networks

## California Data



[Interim Influenza Vaccine Effectiveness Against Laboratory-Confirmed Influenza, California, October 2024-January 2025 | CDC presentation by Drs. Quint and Zhu](#)

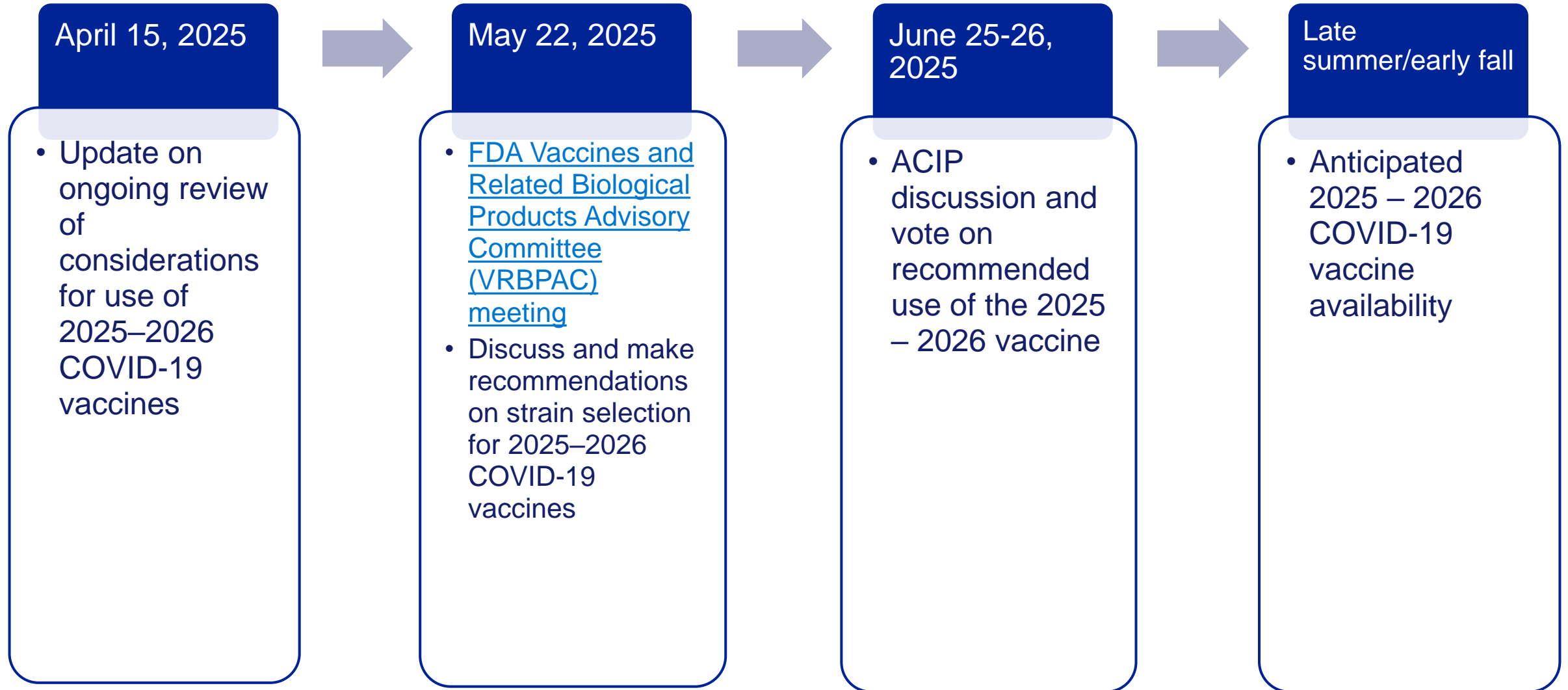
# 2025 – 2026 Influenza Vaccine Updates

- 2025 – 2026 influenza vaccine composition
  - March 15, 2025: FDA made recommendations for the composition of U.S.-licensed influenza vaccines for the 2025-26 influenza season.
  - The 2025-26 vaccine composition will be trivalent and include an update to the influenza A(H3N2) component.
  - June 2025: anticipated ACIP vote on influenza recommendations
- FluMist (LAIV3) will be available for privately insured patients for self/caregiver administration
  - Available from manufacturer via online pharmacy that will support ordering, delivering, and administration into immunization registry
  - Same vaccine product as available in healthcare provider offices; however, FluMist for home will have different NDC than FluMist for provider office

[Influenza Vaccine Composition for the 2025-2026 U.S. Influenza Season | FDA](#)

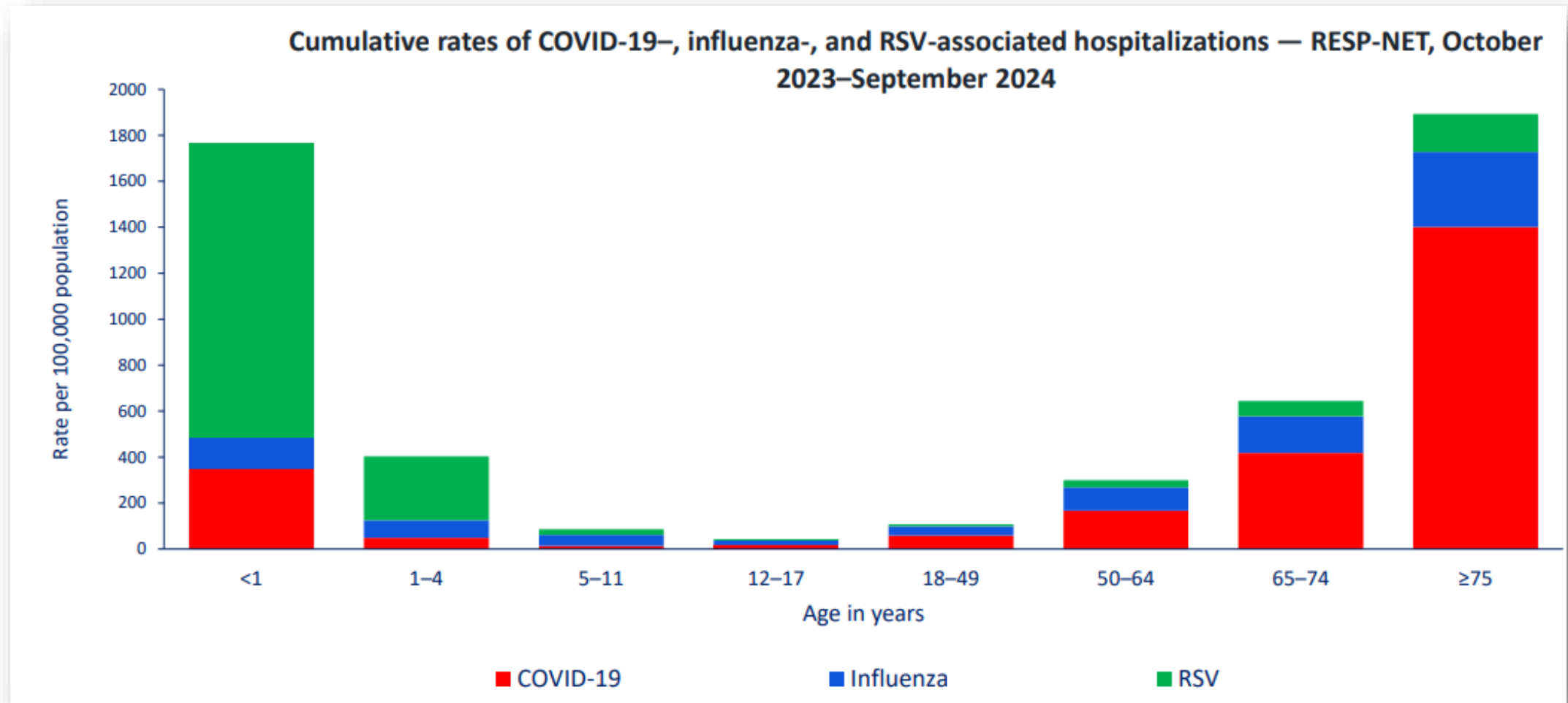
[FluMist for self or caregiver administration | CDC presentation by AstraZeneca](#)

# COVID-19 Vaccines: Preliminary Timeline





# Rates of Respiratory Virus-Associated Hospitalizations Vary by Age Group and Pathogen



[Dr. Havers ACIP 4/15/25](#)

# COVID-19 Vaccines: ACIP Summary

- **Moderna mRNA-1283 vaccine**
  - Moderna reviewed data for their new COVID-19 vaccine option, which they expect to be available by fall
- **Hospitalizations**
  - 2024 – 2025 COVID-19 hospitalizations lower compared to last season
  - COVID-19 hospitalization rates highest among young children (6mo – 4y) and older adults (65+)
- **Vaccine Effectiveness**
  - 2024 – 2025 COVID-19 vaccination provided additional protection against ED and urgent care visits in adults 18+, and against hospitalizations in older adults 65+; (VE ~30-40%)
- **Policy options under review for 2025-2026 COVID-19 vaccine recommendations**
  - Universal policy vs. risk-based vs. combination (e.g., risk-based for 6m-64y and universal for 65+)

# New Pentavalent Meningococcal Vaccine: Penmenvy

Awaiting CDC Acceptance\*

- Penmenvy (GSK) - new pentavalent meningococcal vaccine (MenABCWY) approved by FDA and recommended by ACIP
- Recommended when both MenACWY and MenB are indicated at the same visit:
  - Healthy persons 16–23 years (routine schedule) when shared clinical decision-making favors administration of MenB vaccine
  - Persons  $\geq 10$  years who are at increased risk for meningococcal disease\*\*
- MenB brands are not interchangeable
  - GSK: Penmenvy (MenABCWY) contains Bexsero (MenB)
  - Pfizer: Penbraya (MenABCWY) contains Trumenba (MenB)
- CDPH materials will be updated including [timing guides](#) and vaccine factsheets

\*If immunizing before [CDC acceptance](#), check with insurers about reimbursement.

\*\* e.g., persistent complement deficiencies, complement inhibitor use, functional or anatomic asplenia

# Updated Chikungunya Vaccine Recommendations

Two chikungunya vaccines available:

- CHIK-LA: Live attenuated (IXCHIQ)
  - **May 9, 2025: FDA and CDC recommend pause in CHIK-LA use in ≥60 year olds while post marketing safety reports are investigated**
- CHIK-VLP: Virus-like particle (Vimkunya), licensed 2/2025

	Travelers to Country or Territory with Outbreak	Laboratory Workers with Potential for Exposure
CHIK-LA	Recommended for persons 18-59 years^ Precaution: pregnancy	Recommended
CHIK-VLP	Recommended for persons ≥12 years^ Precaution: pregnancy	Recommended

^Vaccination may be considered for a person traveling or taking up residence in a country or territory without an outbreak but with elevated risk for U.S. travelers if planning travel for an extended period of time e.g., 6 months or more.

[ACIP Presentation Slides](#); [Chikungunya Vaccine](#) | [CDC](#);



# Pneumococcal Vaccines

- Workgroup plans to review literature on pneumococcal vaccine use in pregnant women and hematopoietic stem cell transplant (HSCT) recipients
  - No current recommendation for use during pregnancy
  - HSCT recipients have different vaccination schedule compared to other risk conditions; no current guidance for PCV21
- For June 2025 ACIP meeting, WG plans to summarize findings and propose updated clinical guidance on pneumococcal vaccine use.

[ACIP Presentation Slides: April 15-16, 2025 Meeting | ACIP | CDC](#)

# HPV Vaccines Topics Discussed

- HPV vaccination coverage (NIS-Teen): ~61% of adolescents up to date in 2023
- Provided information on literature review for reduced number of doses, reviewed modeling study
  - Next steps: anticipate discussion and votes on 1-dose and expansion of 2-dose recommendations at June 2025 ACIP
- Wording of the age for routine HPV vaccination
  - Next steps: anticipate discussion and vote on changing recommendation wording to:  
  
“HPV vaccination is routinely recommended at age 9-12 years”  
  
instead of  
  
“HPV vaccination is routinely recommended at age 11 or 12 years: vaccination can be given starting at age 9”

[ACIP Presentation Slides: April 15-16, 2025 Meeting | ACIP | CDC](#)

# Mpox Vaccines

- Currently, [JYNNEOS vaccine](#) is licensed for prevention of mpox disease in adults 18yrs and over, and under [Emergency Use Authorization \(EUA\)](#) for those under 18yrs
- Safety and efficacy data presented on JYNNEOS vaccine in recipients 12 – 17yrs of age
- Vote on the use of JYNNEOS vaccine in 12-17yr olds expected at June 2025 ACIP Meeting
- Resources:
  - [Interim Clinical Considerations for Use of Vaccine for Mpox Prevention in the United States | Mpox | CDC](#)
  - [CDPH Mpox](#)
  - [EZIZ Mpox Vaccination Resources](#)

[ACIP Presentation Slides: April 15-16, 2025 Meeting | ACIP | CDC](#)

# Measles Update

- U.S. Measles Update provided at ACIP: [Slides](#), [Recording](#)
- [Southwest U.S. Outbreak](#) continues to grow, primarily among unvaccinated
- [California measles cases](#) remain sporadic, primarily among unvaccinated following international travel

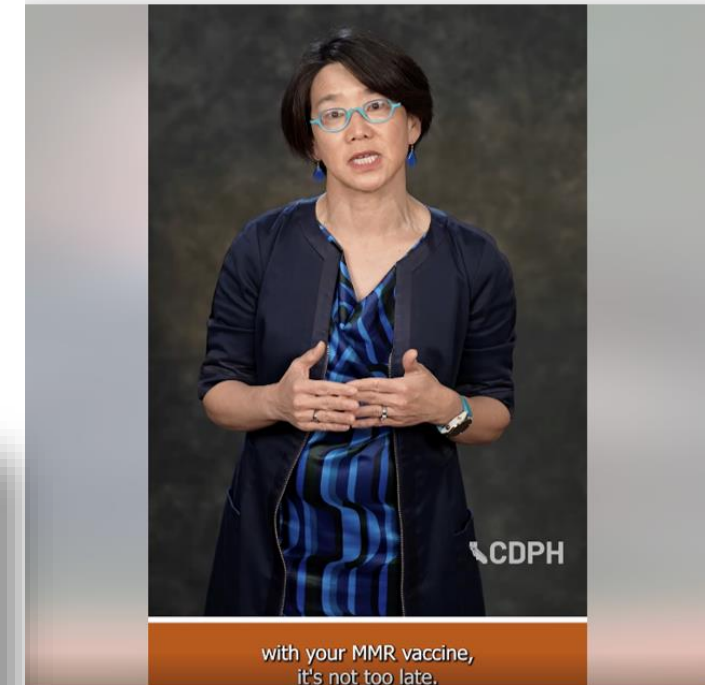
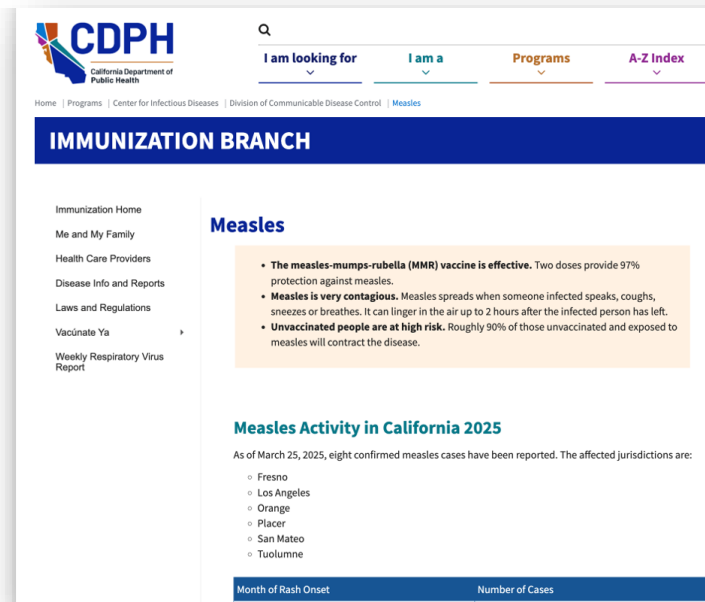
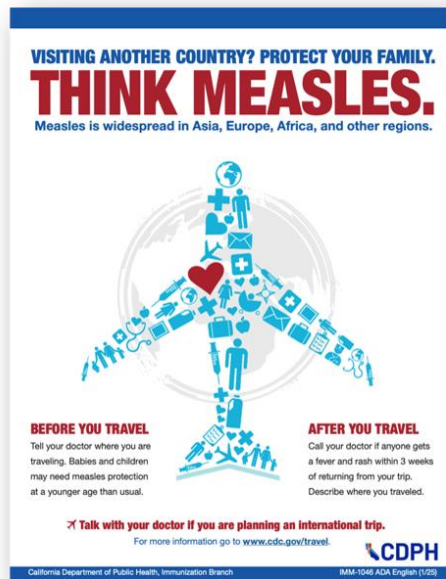
## MMR Guidance:

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



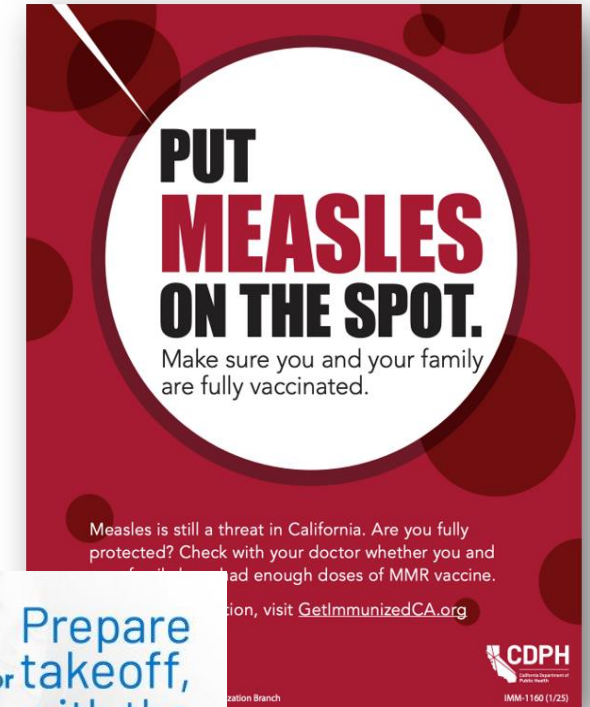
# CDPH Measles Resources

- [Message from CDPH Director, Dr. Erica Pan](#)
- [Measles Disease Page](#)
- [Measles Communication Toolkit](#) (Vietnamese, Tagalog, Hindi, and Thai translations - coming soon!)



# CDPH Measles Resources on MMR Vaccination

- [EZIZ Measles Resources Page](#)
- [School Immunization Requirements Page](#)
- [Don't Wait, Vaccinate Communication Toolkit](#)
- [Education on Vaccine Safety Resources Page](#)
- [FAQs Page on Vaccine Safety – Answers to Parent's Questions](#)
- Crucial Conversations Webinar (3/12/25):  
["Effective Communication without Confrontation"](#)

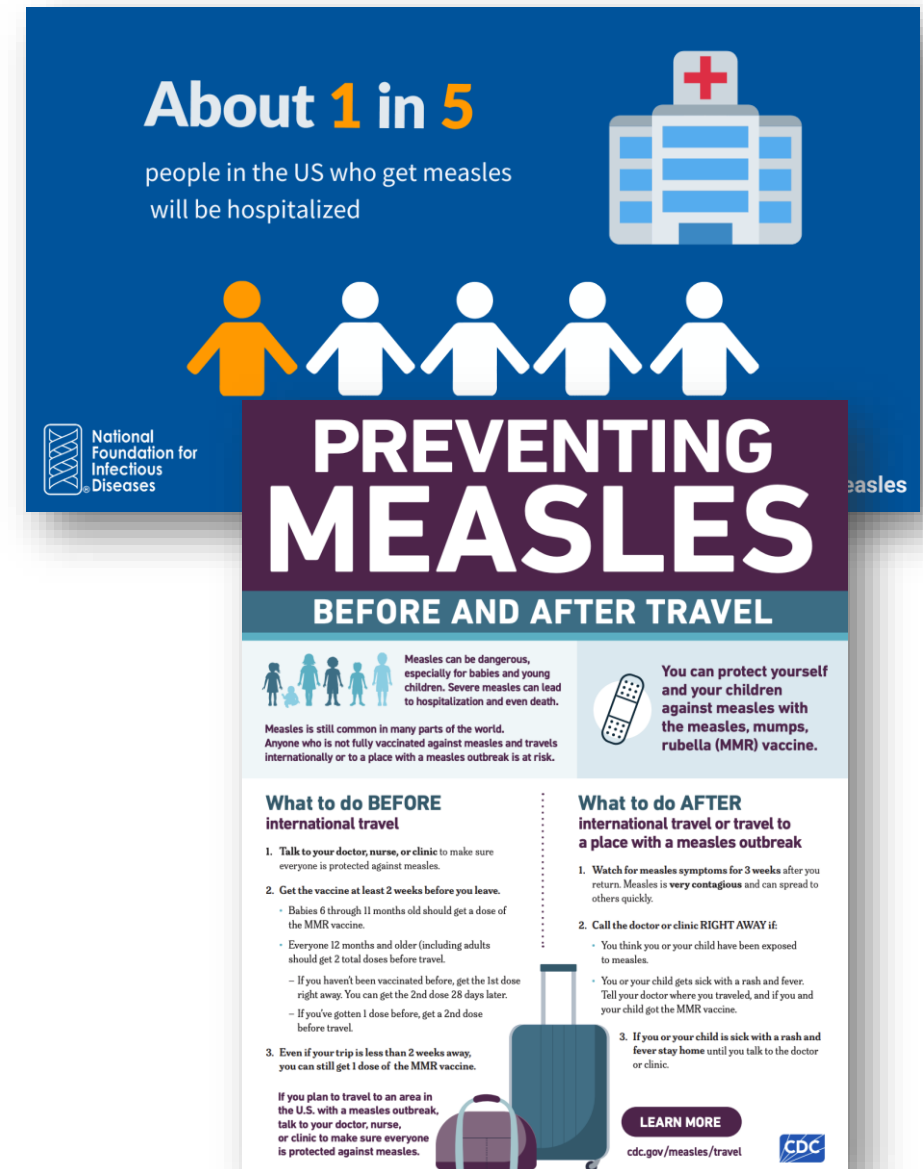


# Additional Partner Resources

- [AAP Measles Page](#)
  - [Red Book \(2024-27\), Measles Chapter](#)
- [NFID Measles Page](#)
- [CDC "Be Ready for Measles" Toolkit](#)
- AMA Webinar held Thursday, May 15, 2025:

"Measles on the Rise: How to Prepare and Respond in Your Clinic"

[Archived Recording](#)





# Vaccines for Adults (VFA)

Lindsay Reynoso, CDPH








# VFA Program Updates

- VFA Quarter 2 Ordering Window Extended to EOD **Friday, May 16**
  - [2025 ACIP Adult Clinical Letter](#)
- Q2 Ordering Policy:
  - **New Products:** HPV and PCV21 (Capvaxive)
  - Vaccine dose requests for HPV, PCV 20/21 and Shingrix will be capped at 40 doses
  - RSV Arexvy vaccine still available
    - VFA sites can **order up to 20 doses of RSV**. Vaccine requests will be approved based on availability and ordering will close once our annual supply has been depleted.
  - Caps for all other routine vaccines will remain the same

# Updated VFA Eligibility Guideline Materials

<b>Vaccine Eligibility Guidelines</b> For Community Health Centers (CHCs) enrolled in California vaccine programs			
Program	 <b>VFC</b> Vaccines for Children Program	 <b>VFA</b> Vaccines for Adults Program*	 <b>BAP</b> Bridge Access Program
<b>Funding</b>	Federal entitlement program for eligible children. Funds are used to pay for vaccines recommended by ACIP and approved into the VFC program.	Limited federal funds (Section 317) used to pay for adult vaccines recommended by ACIP and included in the VFA Program.	Limited federal funds (Section 317) for eligible adult populations to maintain access to COVID-19 vaccines through existing public health infrastructure.
<b>Age and Eligibility</b>	Children Birth–18 years: <ul style="list-style-type: none"> <li>• Medi-Cal eligible</li> <li>• Uninsured (no health insurance)</li> <li>• American Indian or Alaskan Native</li> <li>• Underinsured: health insurance does not cover vaccines (ONLY if the LHD has a FQHC or RHC designation).</li> </ul>	Adults, 19 years and older: <ul style="list-style-type: none"> <li>• Uninsured (no health insurance)</li> <li>• Underinsured adults (vaccines are not covered by insurance or requires a co-payment)</li> </ul> (Adults with both Medicare Part B AND Part D are considered fully insured and not eligible to receive VFA vaccines.)	Adults 19 years and older: <ul style="list-style-type: none"> <li>• Uninsured (no health insurance)</li> <li>• Underinsured (vaccines are not covered by insurance or requires a co-payment)</li> </ul> (Adults with Medicare part B and D are considered insured and not eligible to receive 317 BAP vaccines.)
<b>Vaccines</b>	<ul style="list-style-type: none"> <li>• COVID-19, DTaP</li> <li>• Hepatitis A, Hepatitis B</li> <li>• Hib, HPV, Influenza</li> <li>• Meningococcal ABCWY (Penbraya)</li> <li>• Meningococcal B (MenB)</li> <li>• Meningococcal Conjugate (MenACWY)</li> <li>• MMR, MPOX</li> <li>• Pneumococcal Conjugate (PCV15 and PCV20)</li> <li>• Pneumococcal Polysaccharide (PPSV23)</li> <li>• Polio (IPV), Rotavirus</li> <li>• RSV (Available Fall/Winter Season)</li> <li>• Td, Tdap, Varicella</li> </ul>	<ul style="list-style-type: none"> <li>• Hepatitis A</li> <li>• Hepatitis B</li> <li>• HPV</li> <li>• Meningococcal Conjugate (MenACWY)</li> <li>• MMR</li> <li>• Pneumococcal Conjugate (PCV20 and PCV21)</li> <li>• RSV</li> <li>• Tdap</li> <li>• Varicella</li> <li>• Zoster</li> </ul> For more details about Medicare Part B and/or D eligibility, see IMM-1247.	<ul style="list-style-type: none"> <li>• COVID-19</li> </ul>

**Ordering:** All programs now order vaccines through myCAvax (California Vaccine Management System).

\* Vaccine dose requests are approved based on available 317 funds.

California Department of Public Health, Immunization Branch

IMM-1222 (4/3/25)

[Vaccine Eligibility Guidelines \(IMM-1222\)](#)

# Updated VFA Eligibility Materials

317 Eligibility Based on Insurance Status

CDPH | VFA | LHD 317

For LHD 317 and VFA Program Providers

Patient Health Insurance Status	VFA or LHD 317 (317 – Funded Vaccine) Eligibility
<b>Uninsured/No Insurance</b> (includes those who receive primary care through county safety net programs; these are <b>NOT</b> considered health insurance)	Eligible for <b>ALL</b> VFA or LHD 317 vaccines
<b>Medi-Cal Fee-For-Service/ Medi-Cal Managed Care</b> <a href="#">Health Plan Directory</a> (bit.ly/CAhealthplans)	<b>NOT</b> Eligible for VFA or LHD 317 vaccines <sup>1</sup>
<b>Medicare Part B (medical benefit)<sup>2</sup> AND Part D (prescription drug benefit)</b>	<b>NOT</b> Eligible for VFA or LHD 317 vaccines
<b>Medicare Part B Alone<sup>2</sup></b>	Eligible for these routine VFA or LHD 317 vaccines: <ul style="list-style-type: none"><li>• Hep A</li><li>• HPV</li><li>• IPV</li><li>• MMR</li><li>• RSV</li><li>• Tdap</li><li>• Varicella</li><li>• Zoster</li></ul>
<b>Medicare Part D Alone<sup>3</sup></b>	Eligible for these routine VFA or LHD 317 vaccines: <ul style="list-style-type: none"><li>• Hep B</li><li>• PCV20/PCV21</li></ul>
<b>Insurance NOT through Medi-Cal or Medicare</b>	Only eligible for VFA or LHD 317 vaccines that are <b>NOT</b> covered by patient's private insurance plan <sup>4,5</sup>

1. Full scope Medi-Cal covers all ACIP-recommended vaccines.

2. Medicare Part B covers: influenza, pneumococcal, and other vaccines (i.e., Td, Hep B, and Rabies) directly related to the treatment of an injury or direct exposure to a disease or condition (e.g., Td is covered as preventative care for tetanus when patient has a wound). Starting January 2025, adults with Medicare Part B (without Part D) are eligible for Hepatitis B regardless of risk.

3. Except for vaccines covered under Part B, Medicare Part D generally covers all commercially available vaccines needed to prevent illness. Contact your patient's plan to find out about coverage.

4. Fully-insured adults whose insurance covers the cost of the vaccine(s) are NOT eligible for VFA or LHD 317 vaccine(s).

5. The adult person would qualify for 317-funded vaccines if they have any copay, co-insurance, and/or deductible for the cost of the vaccine. This policy does not apply for any co-pay, etc., for administration or office visit fees.

Recent changes in California law have gradually expanded access to full-scope Medi-Cal for adults ages 19-25 years, 26-49 years, 50 years and older and regardless of immigration status. All other Medi-Cal eligibility rules apply, including income limits.

California Department of Public Health, Immunization Branch

IMM-1247 (4/3/25)

317 Eligibility Based on Insurance Status (IMM-1247)

317 Eligibility Screening & Documentation Requirements

CDPH | VFA | LHD 317 | BAP

1. Screen for Eligibility

Eligibility screening must be conducted prior to the administration of any 317-funded vaccine (e.g., Vaccines for Adults, Local Health Department (LHD) 317 and CA Bridge Access Programs). Eligibility is self-reported by the patient and verification of eligibility can be obtained verbally from the patient.

✓ Eligible for VFA, LHD 317 and/or BAP (COVID) vaccines if at least 19 years of age and

1. Has no insurance, or

2. Is underinsured (public or private health insurance does not cover all vaccines or covers vaccines with a fixed dollar limit which has been reached, a person whose insurance does not provide first-dollar coverage for vaccines or requires a co-payment.)<sup>1</sup>

✓ Eligible for certain VFA or LHD 317 vaccines if at least 19 years of age and

3. Has Medicare **Part B**, but **NOT Part D**, patient is eligible for:

- Hep A
- HPV
- MMR, Polio (IPV)
- RSV, Tdap
- Varicella, and Zoster

4. Has Medicare **Part D**, but **NOT Part B**, patient is eligible for:

- Hep B, PCV20/PCV21

2. Document Patient's Eligibility

There are three important elements to include when you document a patient's eligibility:

1. Date of screening

2. If patient is eligible for the Vaccines for Adults (VFA), Local Health Department (LHD) 317 and/or CA Bridge Access Program (BAP)

3. If patient is eligible AND at least 19 years of age, document which of the criterion above is met (e.g., "317")

3. Use a Compliant Record Keeping System

• **CAIR and Electronic Health/Medical Record (EHR/EMR)**

Note: if your practice's EMR/EHR does not capture all the necessary screening elements, they may be documented in the system's notes section.

• **CAIR and 317 Eligibility Screening Form (PDF) (IMM-1226)**

Make sure to maintain patient eligibility screening records for a minimum of 3 years. [Refer to the 317 CAIR Documentation Requirement.](#)

4. Communicate the Patient's Eligibility

All staff should be knowledgeable of eligibility. Ensure practice protocols are in place so vaccinators know when to use 317-funded versus private vaccines.

\* The adult person would qualify for 317-funded vaccines if they have any copay, co-insurance, and/or deductible for the cost of the vaccine. This policy does not apply for any co-pay, etc., for administration or office visit fees.

California Department of Public Health, Immunization Branch

IMM-1476 (3/28/25)

317 Eligibility Screening & Documentation Requirements (IMM-1476)

317 Eligibility Screening Record for Adult Patients

CDPH | VFA | LHD 317 | BAP

At each immunization visit, determine if patients are eligible for COVID-19 vaccines (if participating in the CA Bridge Access Program) and/or other routinely recommended vaccines through 317 funds (e.g., VFA, LHD 317).

Patient Information

Patient Name (Last, First, MI): \_\_\_\_\_ Date of Birth: \_\_\_\_\_

Provider Name: \_\_\_\_\_

Eligibility Criteria for 317-Funded Vaccines (e.g., VFA, LHD 317, and BAP)

✓ Eligible for VFA, LHD 317, and/or BAP (COVID) vaccines if at least 19 years of age and

1. Has no insurance, or

2. Is underinsured (public or private health insurance does not cover all vaccines or covers vaccines with a fixed dollar limit which has been reached, a person whose insurance does not provide first-dollar coverage for vaccines or requires a co-payment.)<sup>1</sup>

✓ Eligible for certain VFA or LHD 317 vaccines if at least 19 years of age and

3. Has Medicare **Part B**, but **NOT Part D**, patient is eligible for:

- Hep A, HPV
- MMR, Polio (IPV), RSV
- Tdap, Varicella, and Zoster

4. Has Medicare **Part D**, but **NOT Part B**, patient is eligible for: Hep B, PCV20/PCV21

Document Patient's Eligibility

Write the screening date and check appropriate status. (Note: verification of responses is not required. Keep this record for at least 3 years and make it available to state or federal officials upon request).

Screening Date	1. Eligible for VFA, LHD 317 and/or CA BAP (COVID) No insurance	2. Eligible for VFA, LHD 317, and/or CA BAP (COVID) Underinsured	3 & 4. Eligible for some VFA or LHD 317 vaccines Medicare Part B or Part D only	✗ Not Eligible for VFA, LHD 317 and/or CA BAP Fully insured or both Medicare Part B and D <sup>2</sup>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Part B <input type="checkbox"/> Part D	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Part B <input type="checkbox"/> Part D	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Part B <input type="checkbox"/> Part D	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Part B <input type="checkbox"/> Part D	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Part B <input type="checkbox"/> Part D	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Part B <input type="checkbox"/> Part D	<input type="checkbox"/>

1 The adult person would qualify for 317-funded vaccines if they have any copay, co-insurance, and/or deductible for the cost of the vaccine. This policy does not apply for any co-pay, etc., for administration or office visit fees.

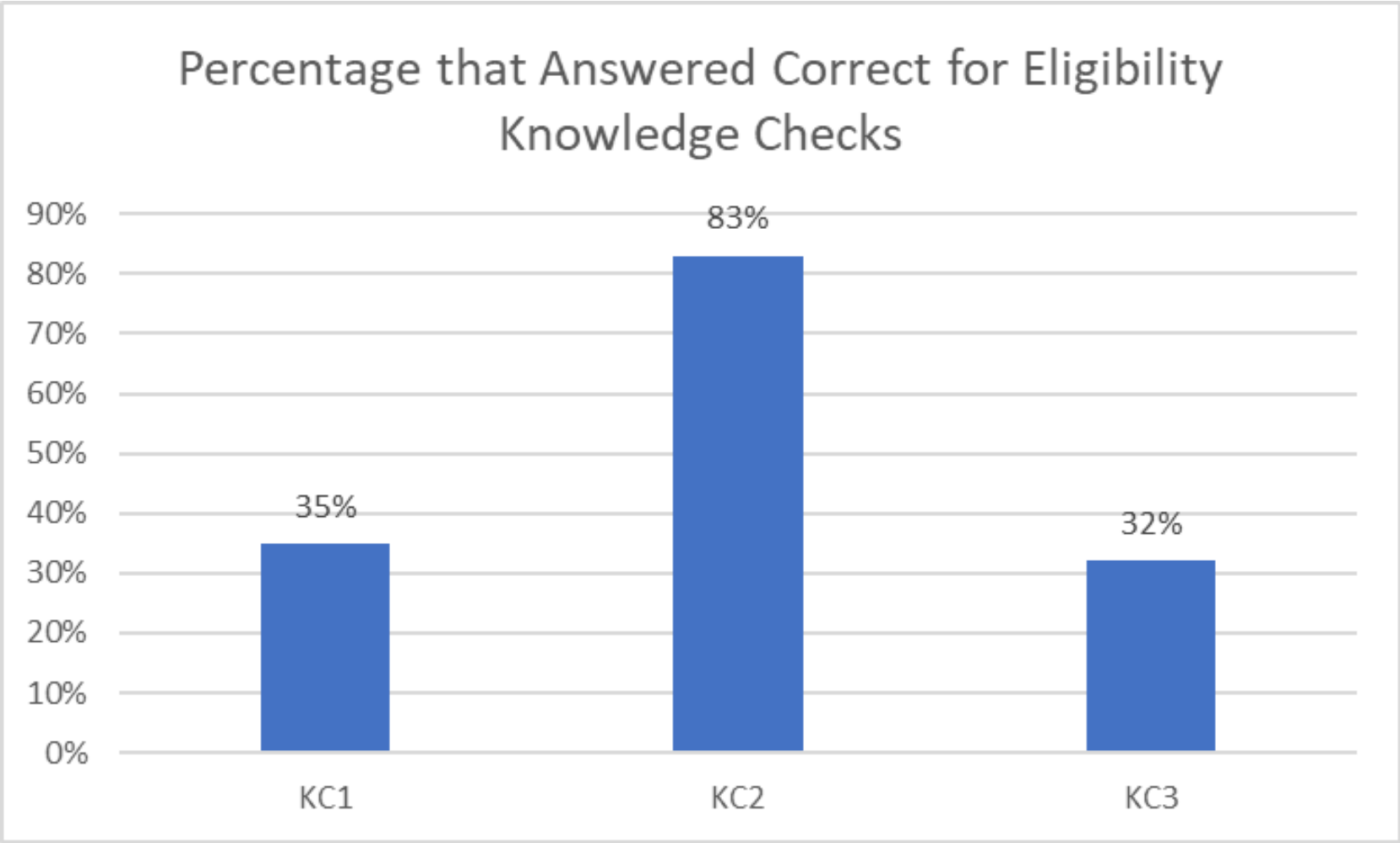
2 Adults enrolled in Medi-Cal or Medi-Cal Managed Care are considered insured. To be ineligible for COVID vaccines, insurance must cover vaccines fully without requiring a co-payment

California Department of Public Health, Immunization Branch

IMM-1226 (4/3/25)

317 Eligibility Screening Record for Adult Patients (IMM-1226)

# Webinar Eligibility Knowledge Checks



[April 2024 VFA Webinar Slides](#)

[April 2024 VFA Webinar Recording](#)



# Poll: VFA Eligibility Resources

1. Does your staff have a clear understanding of VFA (317) eligibility? (Yes/No/Not Sure)
2. Do the current VFA (317) job aids outline a clear description/explanation of the program eligibility categories? (Yes/No/Not sure)
3. Please provide any additional information what areas of VFA (317) eligibility is unclear (Open-ended).
4. If additional eligibility materials are needed, provide a brief explanation what would be helpful. (Select all that apply)
  - Outline eligibility scenarios + explanation
  - Provide additional EZIZ training lessons
  - Routine knowledge check questions during webinars
  - Other, please explain in space provided in option #5.



# Vaccine Management

Josh Pocus, My Turn, and Dan Conway, myCAvax



# What's New in My Turn – Release 58

New updates for providers launched on Thursday, **May 1, 2025!**

## My Turn Public

### Release Highlights

- ✓ A new Mpox Pride Announcement Banner on the My Turn Public Landing page.
- ✓ The Location cards is displayed based on four filters in the 'Find a location' section on the 'Vaccine Locator' page. Clinics that meet all selected criteria will appear first. If none, clinics serving uninsured patients, pediatrics along with any combination of the vaccine filters is prioritized.
- ✓ A new pop-up window is displayed if the location is single or multi-vaccination when 'Make an appointment' button is clicked on the 'Vaccine Locator' page.
- ✓ The new fields allow entering multiple start and closing dates in the 'List a New Location' and 'Update a location' form on the 'Testing site information' page.
- ✓ A new error message is displayed when no antibiotic dispensing locations are found on the PHEP Landing page.
- ✓ Provides instructions on how to save results as a PDF or take a screenshot in Step 2, 'What do I do next?,' on the 'Antibiotic Screening Form' page.
- ✓ The full MPOD site list is displayed without requiring filters or after clicking the 'Search' button on the 'Public Health Emergency' page.

## My Turn Clinic

### Release Highlights

- ✓ Disables the ability to deactivate the auto-generated clinic link in the 'Clinic Links' tab on the 'Clinic' page.
- ✓ A new error message is displayed when a multi-dose flu product with Thimerosal is selected, advising against use for pregnant women and children under 3 years in the 'Product' field on the VA flow.
- ✓ A new 'Appointments by IIS status' tile is added on the 'Dashboard' page.
- ✓ A new 'Archived' tab is added in the 'Public Health Emergency' page.
- ✓ A new 'Bulk Update' button and a checkbox column appear to the left of the 'MPOD ID' column on the 'Public Health Emergency' page.
- ✓ The 'Antibiotics availability' field is now a multi-select picklist on the 'Bulk Update MPOD site' pop-up window while clicking 'Bulk Update' button on the PHEP page.
- ✓ An 'Antibiotics inventory' tab and 'Add Inventory Entry' button appear on the 'MPOD site' page.
- ✓ A new error message is displayed for invalid values (1-999,999 or special characters) in the 'Number of courses' field on the 'Add/Edit Inventory Entry' pop-up in the 'Antibiotic Inventory' tab.



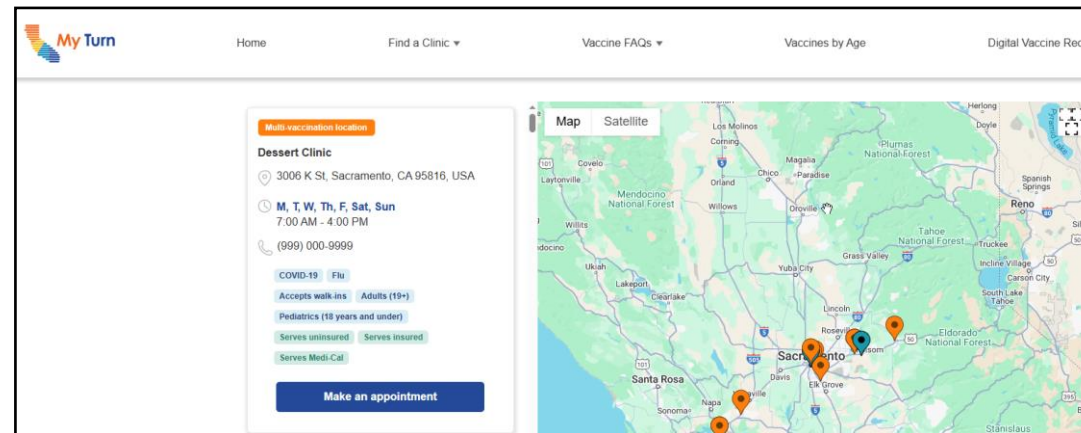
# Make Events Findable via the Vaccine Locator

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

## Vaccine Locator

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

Show on My Turn Vaccine Locator



# Redirect Link on the Vaccine Locator Page

- Patients can now make appointments with My Turn Clinics directly from the 'Vaccine Locator' page.
  - Clicking the 'Make an appointment' button on the location card for a My Turn clinic will open a confirmation pop-up window.
  - Clicking the 'Continue' button will redirect the patient to the 'Let's Get Started' page to book their appointment.

NOTE: Each location card is either a **single vaccination location** that supports one vaccine per appointment, or a **multi-vaccination location** that supports multiple vaccines in a single appointment.

**Single vaccination location**

**St. John's Well Child and Family Ctr - Magnolia**

1401 Golf Course Road, Hayward, CA 94541

M, T, Th  
9AM - 3:30PM  
F  
9AM - 1:30PM  
W, Sat, Sun  
Closed

1-800-555-1234

COVID-19 Flu Mpox

See more

Accepts walk-ins

Pediatrics (18 years and under)

Serves uninsured

Please contact the clinic to confirm the vaccine(s) you need are available.

**Make an appointment**

**Single vaccination location**

**St. John's Well Child and Family Ctr - Magnolia**

1401 Golf Course Road, Hayward, CA 94541

M, T, Th  
9AM - 3:30PM  
9AM - 1:30PM  
W, Sat, Sun  
Closed

1-800-555-1234

COVID-19 Flu Mpox

See more

Accepts walk-ins

Pediatrics (18 years and under)

Serves uninsured

Please contact the clinic to confirm the vaccine(s) you need are available.

**Make an appointment**

This location is a **single vaccination location**. Please select COVID-19, flu, or mpox when booking your appointment.

Each location card is either a **single vaccination location** that supports one vaccine per appointment, or a **multi-vaccination location** that supports multiple vaccines in a single appointment.

Click Continue to proceed with booking your appointment.

Cancel Continue



# PHEP Inventory Module Updates

- Providers with PHEP\* access and MPOD\*\* Coordinators can add and/or edit Antibiotics inventory information for existing MPOD sites
  - To **add** an Inventory record: Click the 'Add Inventory Entry Button' on the 'Antibiotics Inventory' tab of the 'Public Health Emergency' page. This displays a pop-up window allowing providers to enter details and save a new Inventory record.
  - To **edit** existing Inventory records: Click the pencil icon on the 'Antibiotics Inventory' tab of the 'Public Health Emergency' page. This displays a pop-up window allowing providers to edit and save the updated Inventory record.

### Add Inventory Entry

Please select your product and course size, then select the inventory tracking type you would like to log.

\*Product

\*Course size (days)

Lot number (optional)

\*Inventory tracking type

\*Number of courses

Number of courses should only contain numbers. Please remove any letters or special characters.

Notes

Cancel

Save

### Edit Inventory Entry

Please edit your inventory entry information and save your edits to update the entry in your Antibiotics Inventory.

\*Product

Ciprofloxacin

\*Course size (days)

10 day

Lot number (optional)

\*Inventory tracking type

Transferred

\*Number of courses

10

Notes

Transferred to MPOD ABC

Discard Edits

Save Edits

# Vaccine Locator Search Updates

- Providers can filter search results on the 'Vaccine Locator' page by scrolling down to the 'Find a location' page section and selecting the appropriate option(s) from the below drop lists:
  - Vaccine, Insurance status, Age group, and Accepts walk-ins**

The screenshot shows the 'Find a location' section of the My Turn website. The page has a light blue background and a white header with the My Turn logo and navigation links: Home, Find a Clinic, Vaccine FAQs, Vaccines by Age, and Digital Vaccine Record. A 'Select Language' dropdown is in the top right. The main content area is titled 'Find a location' with the instruction 'Use the filters to find locations that offer the vaccines and services you need.' Below this are four filter sections: 'Vaccine' with a 'Select all that apply' dropdown and a list of checkboxes for Anthrax, Chickenpox, COVID-19, DTaP, Flu, Hepatitis A, Hepatitis B, Hib, and HPV; 'Insurance status' with a 'Select one' dropdown and radio buttons for Serves Medi-Cal, Serves insured, Serves uninsured, and Serves underinsured; 'Age group' with a 'Select one' dropdown and radio buttons for Pediatrics (18 years and under) and Adults (19+); and 'Accepts walk-in patients' with a 'No preference' dropdown and radio buttons for Yes, No, and No preference (which is selected). At the bottom of the filters are 'Search' and 'Clear' buttons.

**Find a location**

Use the filters to find locations that offer the vaccines and services you need.

**Vaccine**

Select all that apply

- ☐ Anthrax
- ☐ Chickenpox
- ☐ COVID-19
- ☐ DTaP
- ☐ Flu
- ☐ Hepatitis A
- ☐ Hepatitis B
- ☐ Hib
- ☐ HPV

**Insurance status**

Select one

- ☐ Serves Medi-Cal
- ☐ Serves insured
- ☐ Serves uninsured
- ☐ Serves underinsured

**Age group**

Select one

- ☐ Pediatrics (18 years and under)
- ☐ Adults (19+)

**Accepts walk-in patients**

No preference

- ☐ Yes
- ☐ No
- ☒ No preference

**Search** **Clear**





It's Your Turn to  
Use My Turn!





# Thank You! California Immunization Coalition (CIC) 2025 Annual Summit

Thank you to those who joined us and participated at the 2025 CIC Summit!



**THANK YOU!**

Your feedback is greatly appreciated, as it is essential in our mission to improve immunization rates for all Californians! If you have any additional feedback to submit, please reach out to:

**Josh Pocus - [Josh.Pocus@cdph.ca.gov](mailto:Josh.Pocus@cdph.ca.gov)**

and/or

**Amy Pine - [Amy.Pine@cdph.ca.gov](mailto:Amy.Pine@cdph.ca.gov)**



# Join Us: My Turn Office Hour



**Topic:** This 60-minute session will provide an opportunity for attendees to ask questions, request demos, and receive support about My Turn from My Turn SMEs.

- **Date:** Tuesday, May 20, 2025
- **Time:** 12:00 pm – 1:00 pm
- **Audience:** LHDs & Providers
- **Registration Link:**  
[My Turn Office Hour for LHDs and Providers](#)





# What's Next in myCAvax? – Release 57

New updates for providers will launch on Weekday, **May 21, 2025!**

## Release Highlights

### SGF Provider Enrollment Flow

- ✓ New SGF LHD Provider Invitation flow to invite Providers to enroll in the SGF program.
- ✓ New SGF Provider Enrollment flow to submit program required information for enrollment in the SGF Program.

### Display Record Dates Based on PST

- ✓ Corrected list view date filters to us Pacific Standard Time (PST) vs. Coordinated Universal Time (UTC) on the Orders, Excursions, Return and Waste Events, Transfers, and Shipment Incidents list view pages.

### New Urgent Reason Field

- ✓ The 'Urgent Reason' field will appear on the 'Vaccine Order' page when the product is marked urgent.

### Display Vaccines in Alphabetical Order

- ✓ Vaccines will appear in alphabetical order when selecting from the Vaccine Group dropdown for Transfers, Excursion, Returns and Waste submission page

### Display N/A (not applicable) for IIS Last Order

- ✓ 'N/A' will appear in the 'IIS Qty Used Since Last Order' and '% Doses Submitted to IIS' columns if no dose administration record is found since the last order.

### Excursion Page Updates

- ✓ An error message will appear in the 'Excursion Details' section if excursion or log times are less than 0 hours and 0 minutes.
- ✓ Added ability to upload and delete multiple files using the 'Upload Files' button on the 'Step 3 – Report Affected Inventory' page.

# SGF Invitation Enrollment Process Flow

- LHD users will be able to initiate an SGF Provider enrollment invitation so the selected Provider can fill out and submit the required enrollment information for review and approval.

State General Fund Provider Invitation

STATE  
General Fund  
Vaccine

Invitation Criteria

Use this form to invite a provider to participate in the SGF program. Before an invitation is sent to the provider to complete enrollment, CDPH staff will do a brief review of the location details.

This process is only a provider invitation, not an enrollment.

If you do not have all of the following information, you will not be able to complete invitation on behalf of the provider location:

\*I have received the CAIR/IIS ID of the location I want to enroll in the program

Yes

No

\*I have the location details of the location I want to enroll in the program (Location Name, Address, Phone Number)

Yes

No

\*I have the organization details of the location I want to enroll in the program (Organization Name, Address, Phone Number)

Yes

No

\*I have the contact details of the enrollment point of contact I want to enroll (Contact Name, Email Address, Phone Number).

Yes

No

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CDPH

Immunization  
Branch

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# R57 Enhancement: SGF Enrollment Flow – Enrollment Criteria

- Providers will see a new 'Enrollment Criteria' checklist page upon clicking the 'Continue Enrollment' button in the 'SGF' column on the 'Enrollment' page.

Need help? Review the job aid(s) for [completing SGF enrollment](#).

STATE  
General Fund  
Vaccines

## Enrollment Criteria

**i** You must meet all enrollment criteria to proceed.

My organization has staffing levels and capacities to begin vaccination shortly after vaccine receipt, including capacities to:

\*My location is enrolled in an immunization registry and has a registry ID and already, or is prepared to, routinely submit dose administration data with this registry ID Yes No

\*My location has key staff, including provider of record and primary vaccine coordinator Yes No

\*I have downloaded and reviewed the required [job aids for SGF enrollment](#) and [SGF storage and handling practices](#). Yes No

\*My location has prepared and set up vaccine storage units and data loggers according to SGF program requirements and has recorded storage unit temperatures. Yes No

\*The Provider of Record is prepared to sign an SGF provider agreement and any Local Health Jurisdiction relevant addendums. Yes No

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# R57 Enhancement: SGF Enrollment Flow – Step 1 - Provider Location Information

- After completing the Enrollment Criteria, the new 'Step 1 - Provider Location Information' page displays.
- Providers will use this page to confirm and/or update Provider Location information.

myCavax  
California Vaccine Management System

My Programs Home Program Locations Vaccine Orders Vaccine Inventory Training

Need help? Review the job aid(s) for completing SGF enrollment.

STATE

Step 1 - Provider Location Information

**Location details**  
Review the following information provided by your LHD, and provide information for any editable fields.  
Please Note: Only enter business or public information (no personal emails, phone numbers, or addresses)  
What is a Location?  
A provider location is a specific practice or site where a provider administers vaccine to patients. Each provider location is required to have a unique IIS ID to report their vaccine administration data to CAIR. This IIS ID will be used across all programs.

\*Location Name  
Death Star

\*Phone number  
123-456-7890

\*IIS  
12039219

\*Provider type  
Hospital

Is this facility a mobile facility, or does this facility have mobile units?  
Yes

**Vaccine delivery/shipping address (No P.O. Box)**  
This is the address of record where SGF supplied vaccines will be shipped.

\*Street Address 1  
123 Test Ave

\*Street Address 2

\*City  
San Francisco

\*State  
CA

\*Zip Code  
90004

Delivery Instructions

Back Next

**Location details**  
Review the following information provided by your LHD, and provide information for any editable fields.  
Please Note: Only enter business or public information (no personal emails, phone numbers, or addresses)  
What is a Location?  
A provider location is a specific practice or site where a provider administers vaccine to patients. Each provider location is required to have a unique IIS ID to report their vaccine administration data to CAIR. This IIS ID will be used across all programs.

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\*Street Address 1  
123 Test Ave

Street Address 2

\*City  
San Francisco

\*State  
CA

\*Zip Code  
90004

Delivery Instructions

Back Next

# R57 Enhancement: SGF Enrollment Flow Step 2 – Provider Organization Information

- Next in the SGF Enrollment Flow, the new 'Step 2 - Provider Organization Information' page will display.
- Providers will use this page to confirm the listed location Organization information.

The screenshot shows the myCavax interface with a navigation bar at the top containing 'My Programs', 'Home', 'Program Locations', 'Vaccine Orders', 'Vaccine Inventory', and 'Training'. A progress indicator at the top shows four steps, with the third step, 'Step 2 - Provider Organization Information', highlighted. The page title is 'Step 2 - Provider Organization Information'. A grey banner with an information icon states: 'If any of the following information is incorrect, please contact CDPH at mycavax.HD@cdph.ca.gov or call (833) 502-1245.' The 'Organization details' section includes a note that information cannot be edited and a 'What is a Organization?' dropdown. Below this is an explanatory paragraph about organizations. The form fields include: '\*Organization Legal Name' (Kern Medical), '\*Phone number' (904-555-5555), '\*Organization Address' with '\*Street Address 1' (123 Main Street), '\*City' (Sacramento), '\*State' (CA), and '\*Zip Code' (94109). 'Back' and 'Next' buttons are at the bottom.

This detailed view of the form shows the 'STATE' logo and the title 'Step 2 - Provider Organization Information'. The same grey banner with contact information is present. The 'Organization details' section features a 'What is a Organization?' dropdown and an explanatory paragraph. The form fields are: '\*Organization Legal Name' (Kern Medical), '\*Phone number' (904-555-5555), and the 'Organization Address' section with '\*Street Address 1' (123 Main Street), '\*City' (Sacramento), '\*State' (CA), and '\*Zip Code' (94109). 'Back' and 'Next' buttons are at the bottom.



# R57 Enhancement: SGF Enrollment Flow – Step 3 - Storage Capacity

- Next in the SGF Enrollment Flow, the new 'Step 3 - Storage Capacity' page will display.
- Providers will use this page to enter the location's storage capacity details.

myCavex  
California Vaccine Management System

[My Programs](#)
[Home](#)
[Vaccine Orders](#)
[Program Locations](#)
[Vaccine Inventory](#)
[Training](#)

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Need help? Review the job aid(s) for completing SGF enrollment.

### Step 3 - Storage Capacity

You must have storage equipment on site (not in transit, or on order) before submitting this application.

### Vaccine storage capacity and unit details

Enter all units that will be used to store SGF supply vaccines. Refrigerated storage and frozen storage are required to proceed. Note: If you are adding SGF for an existing storage unit, please check the attestation to add SGF to the storage unit.

**Refrigerated storage 36°F to 46°F (2°C to 8°C)**
Add refrigerator

Use for SGF	Vaccines Stored	Storage Unit Priority	Storage Unit Grade	Storage Unit Type	Storage Unit Brand	Storage Unit Model	Thermometer Type	Thermometer Model	Thermometer Serial Number	Calibration Expiration Date	Action
<input type="checkbox"/>	VFA	Primary	Commercial	Compact/Und...	Kenmore	998034	Digital data logger	Kenmore	494720	10/30/2023	
<input type="checkbox"/>	SGF	Primary	Commercial	Stand-Alone	Kenmore	123456	Digital data logger	Kenmore	123456	10/30/2023	

**Backup thermometer**

Your location must have a backup thermometer to continue enrollment. Please enter details for your thermometer below.

Use for SGF	Thermometer Type	Thermometer Model	Thermometer Serial Number	Calibration Expiration Date	Intention for Use	No longer in use
<input type="checkbox"/>						

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Next
Save as draft

# R57 Enhancement: SGF Enrollment Flow Updates – Step 4 - Key Practice Staff

- Next in the SGF Enrollment Flow, the new 'Step 4 - Key Practice Staff' page will display.
- Providers will use this page to enter the location's key practice staff details.

**Step 4 - Key Practice Staff**

In order to proceed, you must have at least the Provider of Record and Primary Vaccine Coordinator below. Backup Vaccine Coordinator and Provider of Record Designee contact details are optional. These staff members should be those who manage adult patients in the (Master Program Short Name) program. Medical Licenses will be validated to ensure active status of license.

Please Note: Only enter business or public information (no personal emails, phone numbers, or addresses)

NOTE: The SGF provider agreement will be sent to your Provider of Record to collect an e-signature. Once the e-signature is received, your location enrollment application will be submitted for review by CDPH.

**Key practice staff**  
Staff members who are responsible for managing the program.

Role	Name	Title	Specialty	Clinic Title	Email	Phone number	NPI ID	License No.	License Verified	Actions
*Provider of Record	Wanda Smith	PharmD	None	None	ws@email.com	(123) 456-7890	23445567	NP11111		
*Primary Vaccine Coordinator	John Doe	PharmD	None	None	jd@email.com	(384) 128-4629	123987198	NP28391		

**Optional key practice staff**  
Assigning contacts to these roles is not mandatory.

Role	Name	Title	Specialty	Clinic Title	Email	Phone number	NPI ID	License No.	License Verified	Actions
Backup Vaccine Coordinator										<a href="#">+ Add contact</a>
Additional Vaccine Coordinator										<a href="#">+ Add contact</a>
Provider of Record Designee										<a href="#">+ Add contact</a>
Organization Coordinator	Wanda Smith	PharmD	None	None	ws@email.com	(123) 849-2919	01923812	NP11111		

**Communication staff members**  
Staff members who do not need access to the system but would receive program communications.

Role	Name	Title	Specialty	Clinic Title	Email	Phone number	Actions
Additional Staff Member	Wanda Smith	PharmD	None	None	wsmith@email.com	(123) 456-7890	

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# R57 Enhancement: SGF Enrollment Flow Updates – Step 5 - Health Care Providers with Prescription Writing Privileges

- Next in the SGF Enrollment Flow, the new 'Step 5 - Health Care Providers with Prescription Writing Privileges' page will display.
- Providers will use this page to enter details on staff with Prescription Writing privileges.

**STATE**  
Immunization Management System

myCAVax  
California Vaccine Management System

My Programs Home Vaccine Orders Program Locations Vaccine Inventory Training

## Step 5 - Health Care Providers with Prescription Writing Privileges

In order to proceed, you must have at least one medical staff listed. Medical staff are health care providers with prescription writing privileges and all licenses must be verified. Health-care provider medical licenses will be validated electronically. Please make sure you enter the name **exactly** as it appears on the medical license. Do not include middle name, middle initial, or title (e.g., MD, DO, etc.). You can verify that you have the correct license numbers through the [California Department of Consumer Affairs website](#).

Please Note: Only enter business or public information (no personal emails, phone numbers, or addresses)

**Medical staff**  
Providers with prescription writing privileges

First Name	Last Name	Title	Specialty	Email	NPI ID	License No.	License Verified	Actions
Wanda	Smith	MD	Ob/Gyn	w.s@gmail.com	123455678	NP2938	✓	
John	Doe	MD	Pediatrics	j.d@gmail.com	291837128	NP1029	✓	

[+ Add contact](#)

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# R57 Enhancement: SGF Enrollment Flow Updates – Step 6 - Coordinator Availability to Receive Shipments

- Next in the SGF Enrollment Flow, the new 'Step 6 - Coordinator Availability to Receive Shipments' page will display.
- Providers will use this page to enter the location availability details.

**myCAVox** California Vaccine Management System

My Programs Home Vaccine Orders Program Locations Vaccine Inventory Training

Need help? Review the job aid(s) for completing SGF enrollment.

**Step 6 - Coordinator Availability to Receive Shipments**

**Days and times vaccine coordinators are available for receipt of vaccine shipments**

- Enter all of the days and times that your practice can receive vaccine shipments, accounting for any breaks or lunch closures.
- If you accept deliveries during all hours of operation, 'Break/Lunch closure' fields are not required.
- At least one day a week, providers must be available to receive vaccine for at least four consecutive hours.
- You cannot only have availability on Monday. Please provide availability for at least one additional day.

**Entry Examples:**  
Example of an availability with a one hour break for lunch:

Day	Hours of Availability	Break/Lunch Closure
Monday	From: 8:00 AM To: 4:00 PM	From: 12:00 PM To: 1:00 PM

Example of an availability with no break/lunch closure:

Day	Hours of Availability	Break/Lunch Closure
Monday	From: 9:00 AM To: 1:30 PM	From: --None-- To: --None--

**Enter Delivery Schedule:**

Day	Hours of Availability	Break/Lunch Closure
Monday	From: 9:00 AM To: 7:30 PM	From: 11:00 AM To: 11:00 AM
Tuesday	From: 9:00 AM To: 6:00 PM	From: --None-- To: --None--
Wednesday	From: 9:00 AM To: 7:30 PM	From: 11:00 AM To: 11:00 AM
Thursday	From: --None-- To: --None--	From: --None-- To: --None--
Friday	From: 9:00 AM To: 7:30 PM	From: 11:00 AM To: 11:00 AM

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## Days and times vaccine coordinators are available for receipt of vaccine shipments

- Enter all of the days and times that your practice can receive vaccine shipments, accounting for any breaks or lunch closures.
- If you accept deliveries during all hours of operation, 'Break/Lunch closure' fields are not required.
- At least one day a week, providers must be available to receive vaccine for at least four consecutive hours.
- You cannot only have availability on Monday. Please provide availability for at least one additional day.

### Entry Examples:

Example of an availability with a one hour break for lunch:

	Hours of Availability	Break/Lunch Closure
Monday	From: 8:00 AM To: 4:00 PM	From: 12:00 PM To: 1:00 PM

Example of an availability with no break/lunch closure:

	Hours of Availability	Break/Lunch Closure
Monday	From: 9:00 AM To: 1:30 PM	From: --None-- To: --None--

### Enter Delivery Schedule:

	Hours of Availability	Break/Lunch Closure
Monday	From: 9:00 AM To: 7:30 PM	From: 11:00 AM To: 11:00 AM
Tuesday	From: 9:00 AM To: 6:00 PM	From: --None-- To: --None--
Wednesday	From: 9:00 AM To: 7:30 PM	From: 11:00 AM To: 11:00 AM
Thursday	From: --None-- To: --None--	From: --None-- To: --None--
Friday	From: 9:00 AM To: 7:30 PM	From: 11:00 AM To: 11:00 AM

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# R57 Enhancement: SGF Enrollment Flow Updates – Step 7 - Program Provider Profile

- Next in the SGF Enrollment Flow, the new 'Step 7 - Program Provider Profile' page displays.
- Providers will use this page to enter information on future outreach events planned for the location.

Need help? Review the job aid(s) for completing SGF enrollment.

STATE  
General Fund  
Services

### Step 7 - Program Provider Profile

#### Program provider profile

Provide the types of outreach events you plan to vaccinate for your location. Select at least one answer option per question.

**\*Vaccination Event Types/Locations (select all that apply)**

<input type="checkbox"/> In Clinic	<input type="checkbox"/> School
<input type="checkbox"/> Library	<input type="checkbox"/> Community Center
<input type="checkbox"/> Church	<input type="checkbox"/> Parking Lot
<input type="checkbox"/> Shelter	<input type="checkbox"/> Drive-up/through Clinic
<input type="checkbox"/> Park	<input type="checkbox"/> Other: Specify _____

**\*Target population (select all that apply)**

<input type="checkbox"/> Uninsured	<input type="checkbox"/> Seniors
<input type="checkbox"/> School aged children	<input type="checkbox"/> Homeless
<input type="checkbox"/> Underserved Adults	<input type="checkbox"/> Other: Specify _____

Under AB 1797, California healthcare providers who administer vaccines are required to report Immunization information to the California Immunization Registry (CAIR). All SGF doses must be recorded as SGF in CAIR. Documentation can be shared by:

- CAIR direct entry,
- Data exchange with CAIR,
- My Turn, or
- CAIR Quick Entry in My Turn

☐ \*I attest that the above requirements will be followed in the proper reporting and documentation of SGF doses administered.

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# R57 Enhancement: SGF Enrollment Flow Updates – Step 8 - Supplemental Documents

- For the final step in the SGF Enrollment Flow, the new 'Step 8 - Supplemental Documents' page displays.
- Providers will use this page to upload the required SGF Program documentation.

myCAVax

Home My Programs My Turn Vaccine Orders Program Locations Vaccine Inventory More

Need help? Review the job aid(s) for completing a myCAVax enrollment.

STATE

### Step 8 - Supplemental Documents

#### File documents upload

Gather the following documents, which must be uploaded during the enrollment process. 1 file upload is required for the following list in order to proceed:  
(Accepted file formats: JPEG, PNG, PDF, Excel, CSV, or MS Word. Maximum file size: 60MB.)

\*Completed temperature logs (one month at minimum) and data logger downloads

Upload Files Or drop files

\*Picture(s) showing interior of vaccine storage units (must clearly show placement of vaccines, data logger probe, and water bottles)

Upload Files Or drop files

\*Picture(s) showing exterior of vaccine storage units (must clearly show entire vaccine storage unit and placement of the data logger display)

Upload Files Or drop files

\*Pictures of "Do Not Unplug" signage placement

Upload Files Or drop files

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# Resources

Leslie Amani, CDPH

# 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 8:00 am – 5:00 pm

## myCAvax

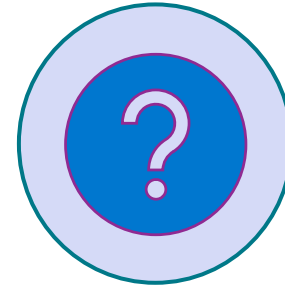
- Virtual Assistant resolves many questions but will direct you to the Provider Call Center queue for live assistance!
- Knowledge Center houses key job aids and videos that are updated every release. Once logged in, you can access job aids from the myCAvax homepage (or at various places throughout the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



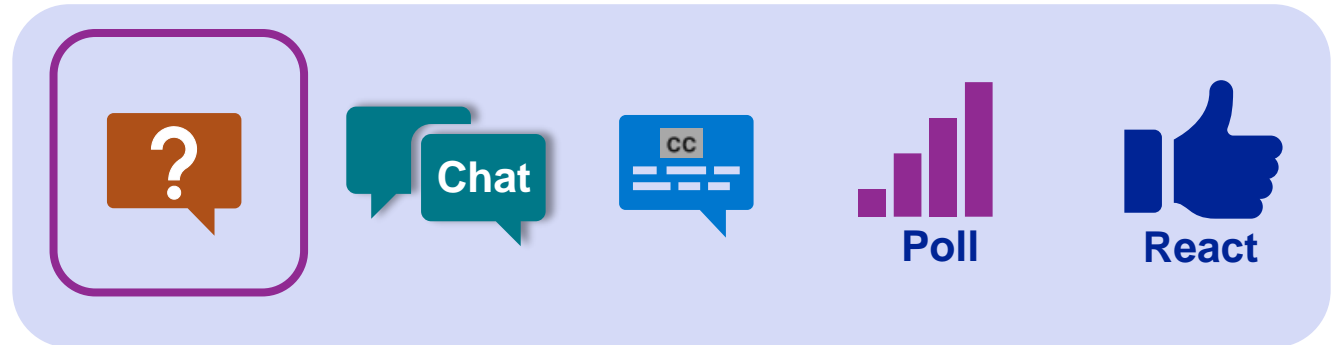
Need help? View our job aids in the [Knowledge Center](#), or [contact us](#).



# Q&A



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



Thank you for attending!



**Immunization  
Branch**

Next CDPH Immunization Updates for Providers  
**Friday, May 30, 2025**

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