

California Department of Public Health Immunization Updates for Providers

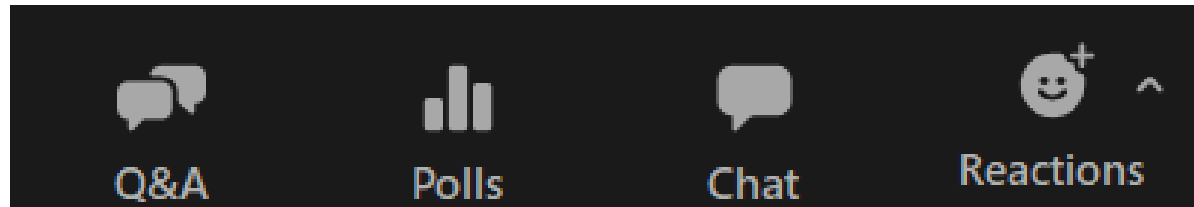
Friday, October 13, 2023

9:00AM – 10:30AM



Questions

During today's session, please use the Q&A panel to ask your questions so CDPH subject matter experts can respond directly.



Resource links
will be dropped
into, “Chat”

Housekeeping

Reminder to Panelists:



Please mute yourself when not speaking.

Please monitor the Q&A panel for questions you may be able to answer.

Reminder to Attendees:



Today's session is being recorded. Access today's slides and archived presentations at:
[CDPH Immunization Updates for Providers on EZIZ](#)



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

Agenda: Friday, October 13, 2023

No.	Item	Speaker	Time (AM)
1	Welcome, Announcements, and Poll	Leslie Amani (CDPH)	9:00 – 9:05
2	Clinical Guidance	Caterina Liu, MD (CDPH)	9:05 – 9:10
3	Maternal RSV	Tarek Salih, MD (CDPH)	9:10 – 9:20
4	Vaccine Administration Data	Celeste Romano (CDPH)	9:20 – 9:25
5	Storage and Handling	Alan Hendrickson (CDPH)	9:25 – 9:35
6	Vaccine Management	Dan Conway (My Turn) and Claudia Aguiluz (myCAvax)	9:35 – 9:45
7	Resources	Leslie Amani (CDPH)	9:45 – 9:55
8	Q&A	CDPH Subject Matter Experts	9:55 – 10:30

Thank you, California Providers!

Announcements

Leslie Amani, CDPH

Webinar: Respiratory Syncytial Virus (RSV)

When: **Monday, October 16, 2023**

Time: 12PM – 1PM, PDT

Register [here](#)

Please join CDPH for a webinar focused on "Nirsevimab Updates and Implementation Guidance and Considerations" and other RSV-related content.

Please share the invitation with LHD staff, providers, and other healthcare staff that can benefit from attending this webinar.





American Academy of Pediatrics Webinar

When: Tuesday, October 17, 2023

Time: 5PM, PST

Nirsevimab implementation strategies in outpatient practices (AAP)

Please register using the [Registration Link](#)



Current Issues in Immunization Webinar (CIIW) Clinical Update on the 2023 Respiratory Virus Season

When: Wednesday, October 18, 2023

Time: 9AM – 10AM, PST

Registration will not be needed for this event. Participants can join directly at: [Join the webinar](#)

Moderator: Andrew Kroger, MD, MPH, Medical Officer, NCIRD, CDC

Speakers and Topics to include:

Respiratory Syncytial Virus Infection (RSV): Katherine Fleming-Dutra, MD, Medical Officer, Coronavirus and Other Respiratory Viruses Division

COVID-19: Megan Wallace, DrPH, Epidemiologist, Coronavirus and Other Respiratory Viruses Division

Influenza: Lisa Grohskopf, MD, MPH, Medical Officer, Influenza Division, NCIRD, CDC

Note: We are limited to 1,500 participants. Should the event be full, a recording will be available shortly at the link noted below.

A recording will be posted after the event.

Upcoming COVID-19 Crucial Conversations Webinar

Topic: Talking with Patients about the Fall COVID-19, Flu, and RSV Season

Description: Learn how to effectively communicate with patients about the upcoming respiratory virus season and strategies for increasing vaccine administration.

Speaker: Dr. Ilan Shapiro

When: Wednesday, October 18, 2023

Time: 12PM - 1PM PT

Please register [here](#)



The graphic is a blue rectangular poster with a white curved top right corner. In the top right corner is the California Department of Public Health logo. A large orange speech bubble in the top left contains the text 'COVID-19 Crucial Conversations'. Below this, a white rounded rectangle contains the text 'Upcoming Webinar: Talking with Patients about the Fall COVID-19, Flu, and RSV Season'. To the right of this text is a circular portrait of Dr. Ilan Shapiro. Below the white rectangle, the text reads 'Please join Ilan Shapiro, M.D., to learn conversation strategies for effectively talking with patients about the upcoming fall COVID-19, Flu, and RSV season.' followed by 'Wednesday, October 18, 2023' and '12:00PM - 1:00PM PT'. At the bottom of the white rectangle is an orange button that says 'Register here!'. In the bottom right corner, there are two purple circular hashtags: '#THIS IS OUR SHOT' and '#VACU NATE YA'.

COVID-19 Crucial Conversations

California Department of Public Health

Upcoming Webinar:
Talking with Patients about the Fall COVID-19, Flu, and RSV Season

Please join Ilan Shapiro, M.D., to learn conversation strategies for effectively talking with patients about the upcoming fall COVID-19, Flu, and RSV season.

Wednesday, October 18, 2023
12:00PM - 1:00PM PT

Register here!

#THIS IS OUR SHOT #VACU NATE YA



State General Fund Flu Vaccine Management 102

When: **Monday, October 23, 2023**

Time: 12PM – 1PM, PT

Audience: Providers and LHDs

Register [here](#)



Are you a provider participating in the SGF program in myCAvax? You are invited to join CDPH for a one-hour 'State General Fund (SGF) Flu Vaccine Management 102 for Providers' session, which is a follow-up to the 'SGF Ordering 101 for Providers' session. This webinar will be focused on vaccine management tasks like reporting waste, excursions, and shipment incidents in myCAvax. There will be an opportunity for Q&A with CDPH.

Bridge Access Program myCAvax Office Hours

When: **Thursday, October 26, 2023**

Time: 11AM – 11:30AM

Audience: Providers and LHDs

Register [here](#)



If you a provider or LHD participating in the Bridge Access Program (BAP) in myCAvax, you are invited to join CDPH for a 30-minute session on Thursday, October 26, 2023, from 11:00 AM – 11:30 AM, PT. After hearing brief BAP updates from CDPH, you will have an opportunity to engage directly with subject matter experts to get your questions answered around BAP allocations, ordering, and vaccine management.



Mpox Webinar

When: **Thursday, October 26, 2023**

Time: 12PM – 1PM, PDT

Register [here](#)

Learning Objectives

- Identify the clinical and epidemiological factors leading to mpox infection, transmission, and severity as well as treatment options.
- Apply the latest information and research on mpox, including transmission characteristics, vaccine equity, and vaccine effectiveness, to your clinical practice to ensure patients are appropriately vaccinated, diagnosed, tested, and treated for mpox.



CA MPOX Provider & LHJ Alerts



October 3, 2023

California Mpox Update for Healthcare Providers - October 2023

The California Department of Public Health (CDPH) continues to see statewide Mpox activity, including a large cluster in Los Angeles County. This webinar, presented by the California Prevention Training Center (CAPTC), features CDPH's Mpox Clinical and Epidemiology teams, who will provide a clinical update and epidemiological overview of Mpox, and discuss new research findings relevant to primary care and other healthcare providers, including data on transmission, vaccine equity, and vaccine effectiveness. A question-and-answer session will follow. 1.5 CME units will be offered at no cost (details below).

California Mpox Update for Healthcare Providers

Thursday, October 26, 2023

12:00 - 1:30 PM (PDT)

REGISTER TODAY!



CDPH Provider Webinars and Trainings

Week of October 16, 2023

	Monday 10/16	Tuesday 10/17	Wednesday 10/18	Thursday 10/19	Friday 10/20
Live Webinars and Training	Nirsevimab Updates and Implementation Guidance and Considerations for RSV 12:00 pm – 1:00 pm		COVID-19 Crucial Conversations Webinar: Talking with Patients about the Fall COVID-19, Flu, and RSV Season 12:00 pm – 1:00 pm	Bi-Weekly State General Fund (SGF) Program Office Hours 11:00 am – 11:30 am	CDPH Immunization Updates for Providers 9:00 am – 10:30 am
View On Demand	<ul style="list-style-type: none"> Intro to My Turn Onboarding (v. 1/4/22) CDPH Weekly Provider Webinars Archived Recordings and Slides 		<ul style="list-style-type: none"> myCAvax Release Notes for LHJs and CDPH Users (Requires myCAvax Login) Latest Features in myCAvax for Providers (Requires myCAvax Login) COVID-19 Crucial Conversations Archived Webinars and Slides 		<ul style="list-style-type: none"> Moderna COVID-19 Vaccine Resources for Providers CDC COVID-19 Vaccine Webinar Series California Immunization Coalition COVID Conversation Series AIM Vaccine Confidence Toolkit Webinar Series
Help	Help Desk myCAvax Help Desk Email: mycavax.hd@cdph.ca.gov My Turn Help Desk Email: myturn.clinic.hd@cdph.ca.gov My Turn Onboarding Email: myturnonboarding@cdph.ca.gov		General CDPH Provider Call Center: 1-833-502-1245, 8am-5pm, Mon-Fri Email: providercallcenter@cdph.ca.gov Vaccines: COVID-19 Vaccines Therapeutics: COVID-19 Therapeutics		Mpox Email: stdcb@cdph.ca.gov General Website: Mpox Website Vaccines: Mpox Vaccines Website

Poll: CDPH Provider Calendar

Question: Do you use the CDPH weekly provider calendar to track webinar events?

- ☐ Yes, every week.
- ☐ Yes, occasionally.
- ☐ Never
- ☐ I am a new attendee and would use the provider calendar.



Clinical Update

Caterina Liu, MD, CDPH



Updated COVID-19 Vaccine Timing Guide 2023-2024

COVID-19 Vaccine Timing 2023-24 –Routine Schedule

Age*	Vaccine	If unvaccinated:	If had any prior doses, give 2023-24 doses:
6 months–4 years†	Pfizer–Infant/Toddler	1st Dose → 3-8 weeks → 2nd Dose → ≥8 weeks → 3rd Dose	If 1 prior dose, then: 3-8 weeks 1 ≥8 weeks 2 If ≥2 prior doses, then: ≥8 weeks 1
	Moderna–Pediatric*	1st Dose → 4-8 weeks → 2nd Dose	If 1 prior dose, then: 4-8 weeks 1 If ≥2 prior doses then: ≥8 weeks 1
5–11 years	Moderna–Pediatric*	1 Dose	If 1 or more prior doses (of any of the brands), then*: ≥2 months 2023-24 Formulation: Moderna/Pfizer
	Pfizer–Pediatric	1 Dose	
12+ years	Pfizer–Adol/Adult (Comirnaty)	1 Dose	If 1 or more prior doses (of any of the brands), then*: ≥2 months 2023-24 Formulation: Moderna/Pfizer/Novavax
	Moderna–Adol/Adult (Spikevax)	1 Dose	
	Novavax	1st Dose → 3-8 weeks → 2nd Dose	

* See [CDC recommendations](#) for children transitioning from a younger to older age group

† Children 6 months – 4 years should receive the same brand of the updated vaccine as the prior doses they received.

** An 8-week interval may be preferable for some people, especially for males 12-39 years.

‡ All Moderna doses 6 months – 11 years are 0.25 mL (25 mcg).

^ Janssen (J & J) vaccine has been deauthorized. Follow schedule for 12+ years for any prior doses.

View [Interim Clinical Considerations for Use of COVID-19 Vaccines](#) for details. Schedule is subject to change.



California Department of Public Health, Immunization Branch

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COVID-19 Vaccine Timing 2023-24 if Moderately/Severely Immunocompromised

Age	Vaccine	If unvaccinated:	If had any prior doses give 2023-24 doses:
6 months–4 years	Pfizer Infant/Toddler	1st Dose → 3 weeks → 2nd Dose → ≥8 weeks → 3rd Dose → ≥2 months → Optional Dose*	1 prior dose: 3 w 1 ≥8 w 2 ≥2 prior doses: ≥8 w 1 ≥2 m Optional Dose*
	Moderna–Pediatric	1st Dose → 4 weeks → 2nd Dose → ≥4 weeks → 3rd Dose → ≥2 months → Optional Dose*	1 prior dose: 4 w 1 ≥4 w 2 2 prior doses: ≥4 w 1 ≥2 m Optional Dose*
5–11 years	Moderna–Pediatric	1st Dose → 4 weeks → 2nd Dose → ≥4 weeks → 3rd Dose → ≥2 months → Optional Dose* Moderna/Pfizer	≥3 prior doses**: ≥8 w 1 (for ages 5+ yrs, Pfizer dose is also OK)
	Pfizer–Pediatric	1st Dose → 3 weeks → 2nd Dose → ≥4 weeks → 3rd Dose → ≥2 months → Optional Dose* Moderna/Pfizer	1 prior dose: 3 w 1 ≥4 w 2 2 prior doses: ≥4 w 1 ≥3 prior doses**: ≥8 w 1
12+ years	Pfizer–Adol/Adult (Comirnaty)	1st Dose → 3 weeks → 2nd Dose → ≥4 weeks → 3rd Dose → ≥2 months → Optional Dose* Moderna/Pfizer/Novavax	1 prior dose: 4 w 1 ≥4 w 2 2 prior doses: ≥4 w 1 ≥3 prior doses**: ≥8 w 1 ≥2 m 5-11 yrs: Moderna/Pfizer 12+ yrs: Moderna/Pfizer/Novavax
	Moderna–Adol/Adult (Spikevax)	1st Dose → 4 weeks → 2nd Dose → ≥4 weeks → 3rd Dose → ≥2 months → Optional Dose* Moderna/Pfizer/Novavax	1 prior dose: 4 w 1 ≥4 w 2 2 prior doses: ≥4 w 1 ≥3 prior doses**: ≥8 w 1
	Novavax	1st Dose → 3 weeks → 2nd Dose → ≥2 months → Optional Dose* Moderna/Pfizer/Novavax	≥1 prior doses**: ≥2 m 1

* An optional dose may be given ≥2 months after the last dose. Further doses may be given at the healthcare provider's discretion. See [Table 2](#) for vial and dosage.

** Ages 5-11 years may be given Moderna or Pfizer after ≥3 prior doses. Ages 12+ years may be given Moderna, Pfizer, or Novavax.

California Department of Public Health, Immunization Branch

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COVID-19 Vaccine Product Guide - Updated

COVID-19 Vaccine Product Guide



Check vaccine labels and [FDA materials](#) before use to avoid mix-ups.
EUA fact sheets supersede info on vials and carton. Refer to [CDC Product Guide](#) for more information.

	Pfizer		
	Infant/Toddler 6 months–4 years	Pediatric 5–11 years	Comirnaty 12+ years
			
	2023-24 Formula	2023-24 Formula	2023-24 Formula
Packaging	Yellow Cap	Blue Cap	Gray Cap
Doses Per Vial	3 doses	1 dose	1 dose
Carton Size	30 doses	10 doses	10 doses
NDC-Unit of Use (vial)	59267-4315-01	59267-4331-01	00069-2362-01
CVX Code	308	310	309
CPT Code	91318	91319	91320
Program Availability	VFC	VFC	VFC, BAP
Min. Standard Order*	30 doses	10 doses	10 doses
Storage Limits Before Puncture: Label vaccine with expiration and use-by dates.			
ULT	Until expiration date at -90°C to -60°C (-130°F to -76°F)		
Thermal Shipper			
Freezer			
Refrigerator	Up to 10 weeks at 2° to 8°C (36°F to 46°F). Write the date on carton—not to exceed expiration.		
Expiration Date	Check the label or Pfizer product website .		
Administration			
Diluent (supplied)	1.1 mL per vial	Do not dilute	Do not dilute
Dose Volume & Dose	0.3 mL 3 mcg dose	0.3 mL 10 mcg dose	0.3 mL 30 mcg dose
Refrigerator Thaw Time (Do not refreeze)	2 hours in carton (2° to 8°C/36°F to 46°F)		
Room Temp Thaw Time (Do not refreeze)	Vial: 30 minutes at up to 25°C (77°F)		
Total Time at Room Temp	Up to 12 hours (including thaw time) at 8°C to 25°C (46°F to 77°F)		
Storage Limits After Puncture (Multi-dose vials): Record puncture and use-by time on vial label.			
Use-By Limit (Discard Time After 1st Puncture)	Discard 12 hours after dilution. Keep at 2°C to 25°C (35°F to 77°F)	N/A	N/A

* Orders for privately purchased vaccines may have different order minimums.










California Department of Public Health, Immunization Branch

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COVID-19 Vaccine Product Guide



Check vaccine labels and [FDA materials](#) before use to avoid mix-ups.
EUA fact sheets supersede info on vials and carton. Refer to [CDC Product Guide](#) for more information.

Moderna				Novavax
Pediatric 6 months– 11 years	Spikevax 12+ years	Spikevax 12+ years		Adol/Adult 12+ years
 Green label 2023-24 Product	 Blue label 2023-24 Product	 2023-24 Product		 2023-24 Product
Packaging	Dark Blue Cap	Dark Blue Cap	Syringe	Royal Blue Cap
Doses Per Vial	1 dose	1 dose	1 dose	5 doses
Carton Size	10 doses	10 doses	10 doses	10 doses
NDC-Unit of Use (vial)	80777-0287-07	80777-0102-04	80777-0102-01	80631-0105-01
CVX Code	311	312	312	211
CPT Code	91321	91322	91322	91304
Program Availability	VFC	VFC, BAP	N/A	VFC, BAP
Min. Standard Order*	10 doses	10 doses	N/A	10 doses
Storage Limits Before Puncture: Label vaccine with expiration and use-by dates.				
ULT				
Thermal Shipper				
Freezer	Until expiration at -50°C to -15°C (-58°F to 5°F)			
Refrigerator	Up to 30 days (not to exceed expiration date) at 2–8°C (36–46°F)			Until expiration at 2–8°C (36–46°F)
Expiration Date	Check Moderna product website or QR code.			Check product website
Administration				
Diluent (supplied)	Do not dilute			Do not dilute
Dose Volume & Dose	0.25 mL 25 mcg	0.5 mL 50 mcg	0.5 mL 50 mcg	0.5 mL 5 mcg
Refrigerator Thaw Time (Do not refreeze)	45 minutes for single dose vial or 1 hour for syringe at 2°C to 8°C (36°F to 46°F). Let stand at room temp for 15 min before administering.			N/A
Room Temp Thaw Time (Do not refreeze)	15 minutes for single dose vial or 45 minutes for syringe at 15° to 25°C (59° to 77°F)			N/A
Total Time at Room Temp	Store up to 24 hours at 8°C to 25°C (46°F to 77°F)			N/A
Storage Limits After Puncture (Multi-dose vials) Record use-by time on vial.				
Use-By Limit (Discard Time After 1st Puncture)	N/A. Discard after single use.			Discard 12 hours after puncture. Keep at 2° to 25°C (36° to 77°F).

* Orders for privately purchased vaccines may have different order minimums.

California Department of Public Health, Immunization Branch

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



COVID-19 Vaccine Product Guide



Do Not Use Deauthorized Products:

Use only COVID-19 vaccine products updated for 2023-24.

Pfizer		
Infant/Toddler 6 months–4 years	Pediatric 5–11 years	Adol/Adult 12+ years
		
2021 Monovalent	Bivalent	2021 Monovalent

Moderna				
Infant/Toddler 6 months– 5 years	Infant/Toddler 6 months– 5 years	6 months+ 5 years	Pediatric 6–11 years	Adol/Adult 12+ years
				
2021 Monovalent	Bivalent	Bivalent	2021 Monovalent	2021 Monovalent

Janssen (J&J)
Adult 18+ years

2021 Monovalent

Novavax
Primary 12+ yrs Booster 18+

2022 Monovalent

California Department of Public Health, Immunization Branch

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Immunization Timing 2023

Suggested schedule to meet recommendations on time. [Refer to web version.](#)

Birth	
HepB ¹	
RSV ²	(age: 0-8 months)

6 months – 18+ years	
COVID-19 vaccine(s) ⁶	Flu vaccine, every fall ⁷

Age 2 months	Interval from previous dose	Age 4 months	Interval from previous dose	Age 6 months	Interval from previous dose	Age 12 months	Interval from previous dose	Age 15 months	Interval from previous dose	Age 18 months	Interval from previous dose
DTaP (Diphtheria, Tetanus, Pertussis)		DTaP	1-2 months	DTaP	1-2 months	HepA ⁸ (age: 12-23 months)		DTaP ¹²	6-12 months	HepA	6-18 months
Polio (IPV)		Polio (IPV)	1-2 months	Polio (age: 6-18 months)	1-14 months	MMR ^{8,9,10} (ages 12-15 months)					
HepB ³ (age: 1-2 months)	1-2 months after birth dose	HepB ³ if 1st dose given at 2 months	1-2 months	HepB ³ (age: 6-18 months)	2-12 months and ≥4 months after 1st dose	Var ¹⁰ (age: 12-15 months)					
Hib (Hib meningitis)		Hib	1-2 months	Hib ⁵	1-2 months	Hib (age: 12-15 months)	2-8 months				
PCV (Pneumo)		PCV	1-2 months	PCV	1-2 months	PCV ¹¹ (age: 12-15 months)	6-8 weeks				
RV ⁴ (Rotavirus)		RV ⁴	4-10 weeks	RV ⁴ if RotaTeq used for doses 1 or 2	4-10 weeks						

Age 4-6 years	DTaP Polio (IPV) MMR ^{9,10} Varicella ¹⁰
Age 11-12 years	Tdap HPV ¹³ (2 doses, can start at age 9) MenACWY (MCV4)
Age 16 years	MenACWY (MCV4) MenB ¹⁴



California Kids
Love them. Immunize them.

California Department of Public Health, Immunization Branch • EZIZ.org IMM-395 (10/23)

This is a suggested schedule. For alternatives and details, including additional recommendations for high-risk children, consult the Recommended Child and Adolescent Immunization Schedule for ages 18 years or younger, United States, 2023.

Reminders: Vaccine Resources

- CDC COVID-19 [vaccine](#) clinical guidance now available for all vaccine brands.
- Vaccine Information Statements for Spikevax and Comirnaty are coming this fall (not yet posted at [CDC VIS page](#)).
- Check [CDC Product Page](#) for updated Novavax standing orders (not yet posted)
- Updated Novavax FDA Materials
 - [Fact Sheet for Healthcare Providers Administering Vaccine](#)
 - [Fact Sheet for Recipients and Caregivers](#)

Maternal (Prenatal) RSV Vaccine Recommendations

Tarek Salih, MD, MPH CDPH

Maternal (Prenatal) RSV Vaccination

- CDC recommends one dose of Pfizer's bivalent RSVpreF vaccine (Abrysvo) during RSV season for people who are 32 through 36 weeks pregnant.
 - During **September through January** in most of the continental United States
- Maternal RSVpreF vaccine **may be** simultaneously administered with other recommended vaccinations during pregnancy (Tdap, Flu, COVID-19)

Maternal (Prenatal) RSV Vaccination Seasonality

- Maternal RSV vaccine administration is recommended during September through January and thus most infants of vaccinated birthing parents will be born during RSV season (i.e., born during October–March)
- The birthing parent of most infants born outside of RSV season (i.e., born during April through September) will not have been vaccinated, and nirsevimab will be recommended for these infants

Maternal (Prenatal) RSV and Nirsevimab Continued

- Nirsevimab is recommended for infants aged <8 months born during or entering their first RSV season if:
 - The birthing parent did not receive RSV vaccine during pregnancy
 - The birthing parent's RSV vaccination status is unknown
 - The infant was born within 14 days of prenatal RSV vaccination
- Nirsevimab is **not** needed for most infants born ≥ 14 days after prenatal vaccination – special situations

CDC RSV Resources

- [RSV Immunizations Overview](#)
- [RSV Immunization for Infants and Young Children](#)
- [RSV Vaccine for Pregnant People](#)

New RSV Resources Webpage

EZIZ
A one-stop shop for immunization training and resources.

ENHANCED BY Google

RSV

RSV Immunization Resources

General Information for Providers

- RSV Immunization Information (CDC)
- RSV Immunization FAQs
- 2023 RSV Health Alert (CDC)
- RSV Trends in the United States (CDC)

Infants and Children

- Nirsevimab (Beyfortus) Guide to Prevent Severe RSV in Infants and Toddlers
- Nirsevimab Guidance (CDC)
- Clinical Guidance to Prevent RSV Disease in Infants Webinar (CDC)
- Use of Nirsevimab for the Prevention of Respiratory Syncytial Virus Disease Among Infants and Young Children: Recommendations of the Advisory Committee on Immunization Practices — United States, 2023
- ACIP and AAP Recommendations for the Use of the Monoclonal Antibody Nirsevimab for the Prevention of RSV Disease (8/15/23)
- Nirsevimab Frequently Asked Questions (AAP)
- Beyfortus (Nirsevimab) Product Insert (FDA)
- CDC recommends new vaccine to help protect babies against severe respiratory syncytial virus (RSV) illness after birth (Press Release)

Pregnancy

- Clinical Guidance: RSV Vaccination for Pregnant People (CDC)
- Maternal RSV Vaccination Practice Advisory (ACOG)

Older Adults

- Clinical Guidance: RSV Vaccination for 60+ (CDC)
- Shared Clinical Decision-Making Guidance Flyer for RSV Vaccine (CDC)
- Frequently Asked Questions About RSV Vaccine for Adults (CDC)
- Use of Respiratory Syncytial Virus Vaccines in Older Adults: Recommendations of the Advisory Committee on Immunization Practices — United States, 2023 (CDC)
- New RSV Vaccines for Adults: General Information and Clinical Guidance (CDC Webinar 8/30/23)
- Product Inserts for ABRYVO and AREXVY (FDA)

Patient Resources

- RSV Communications Toolkit
- Fall-Winter 2023 Immunizations Infographic
- RSV Vaccine Information Statements (VIS)
- Nirsevimab Immunization Information Statement (CDC)

Contact VFC

Phone: 1-877-243-8832
Business hours:
Monday - Thursday: 9 am - 4:30 pm
Friday: 9 am - 4 pm
Fax: 1-877-329-9832

- Find a VFC field representative in your area
- Find other VFC provider offices in your area
- Send us your comments at MyVFCVaccines@cdph.ca.gov

Sign up to receive EZIZ news and VFC letters via email

Frequently Asked Questions

About EZIZ | www.getimmunizedca.org | View CDPH's privacy policy

- [RSV FAQs](#)
- [Nirsevimab Timing Guide](#)
- CDC Clinical Recommendations
- Patient Resources

Vaccine Administration Data

Celeste Romano, CDPH

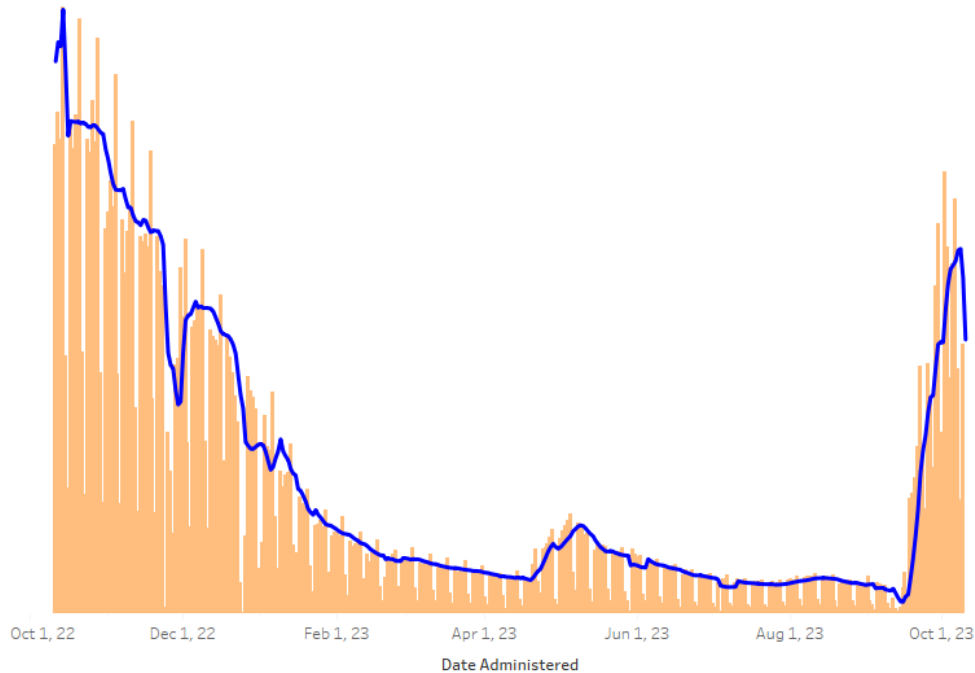
Vaccine Administration Summary

as of October 10, 2023

90,897,508

Total Doses Administered:

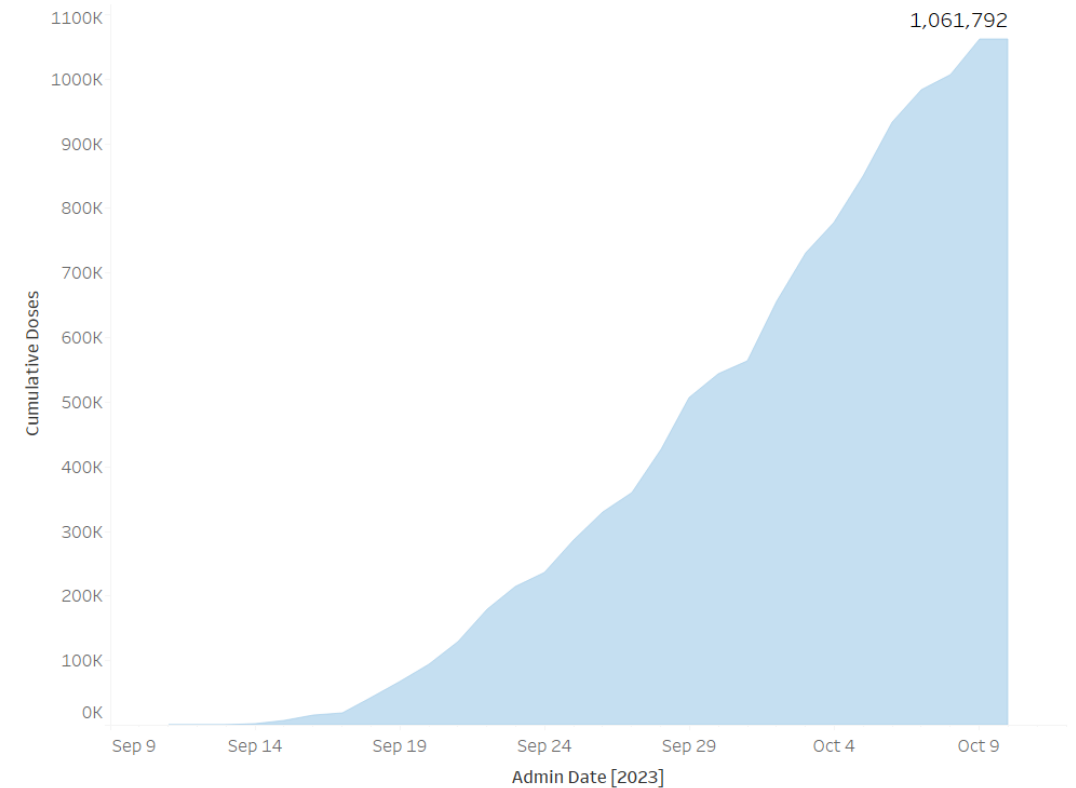
Daily Doses Administered: **Statewide**



1,061,792

Total Updated 2023-2024 Doses Reported

Cumulative Total of Updated 2023-2024 Doses Reported



Trends in Vaccine Administration

as of October 10, 2023

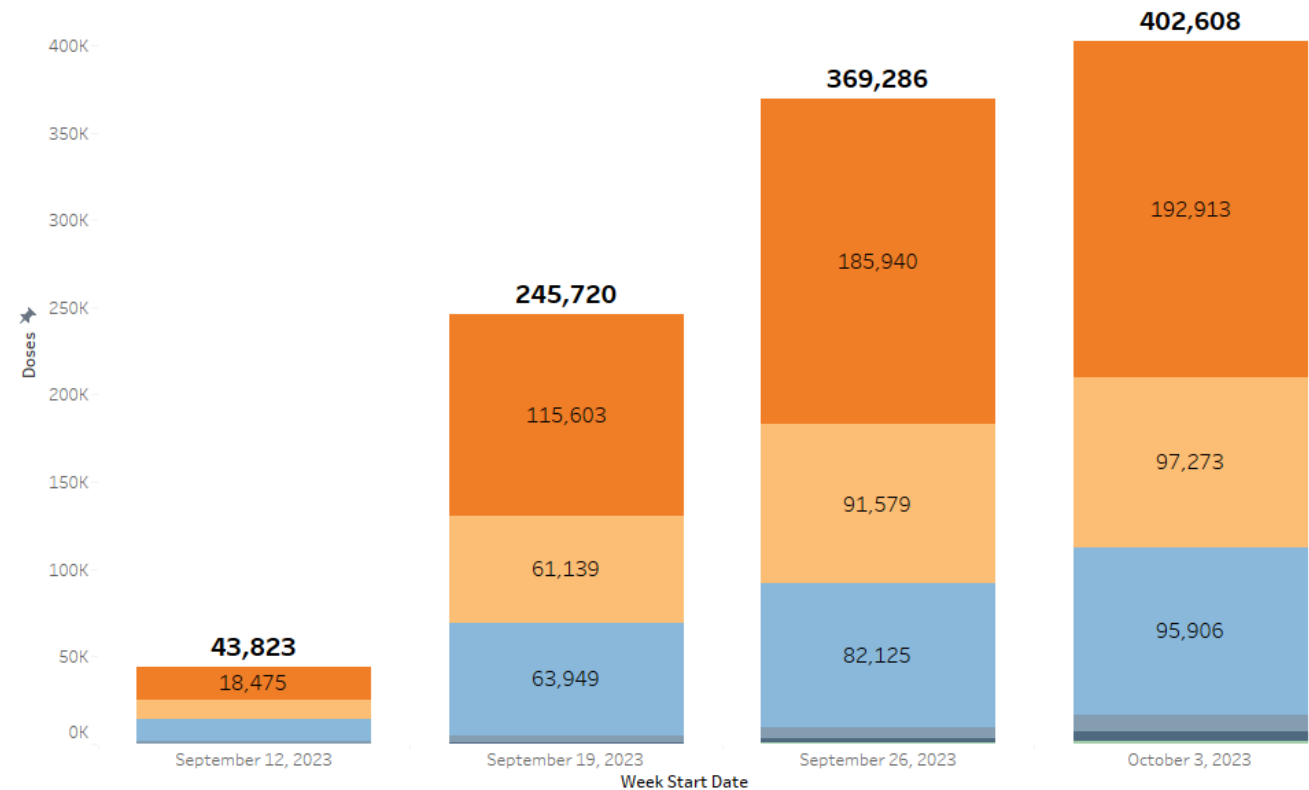
Most Recent Eligibility Groups

- Updated 2023-2024 vaccine for 6 months and older



Doses Administered by Age Group, Past 4 Weeks

Under 5	5-11	12-17	18-49	50-64	65+
8,096 doses per week			63,746 doses per week		193,518 doses per week



Updated 2023-2024 Doses by HPI

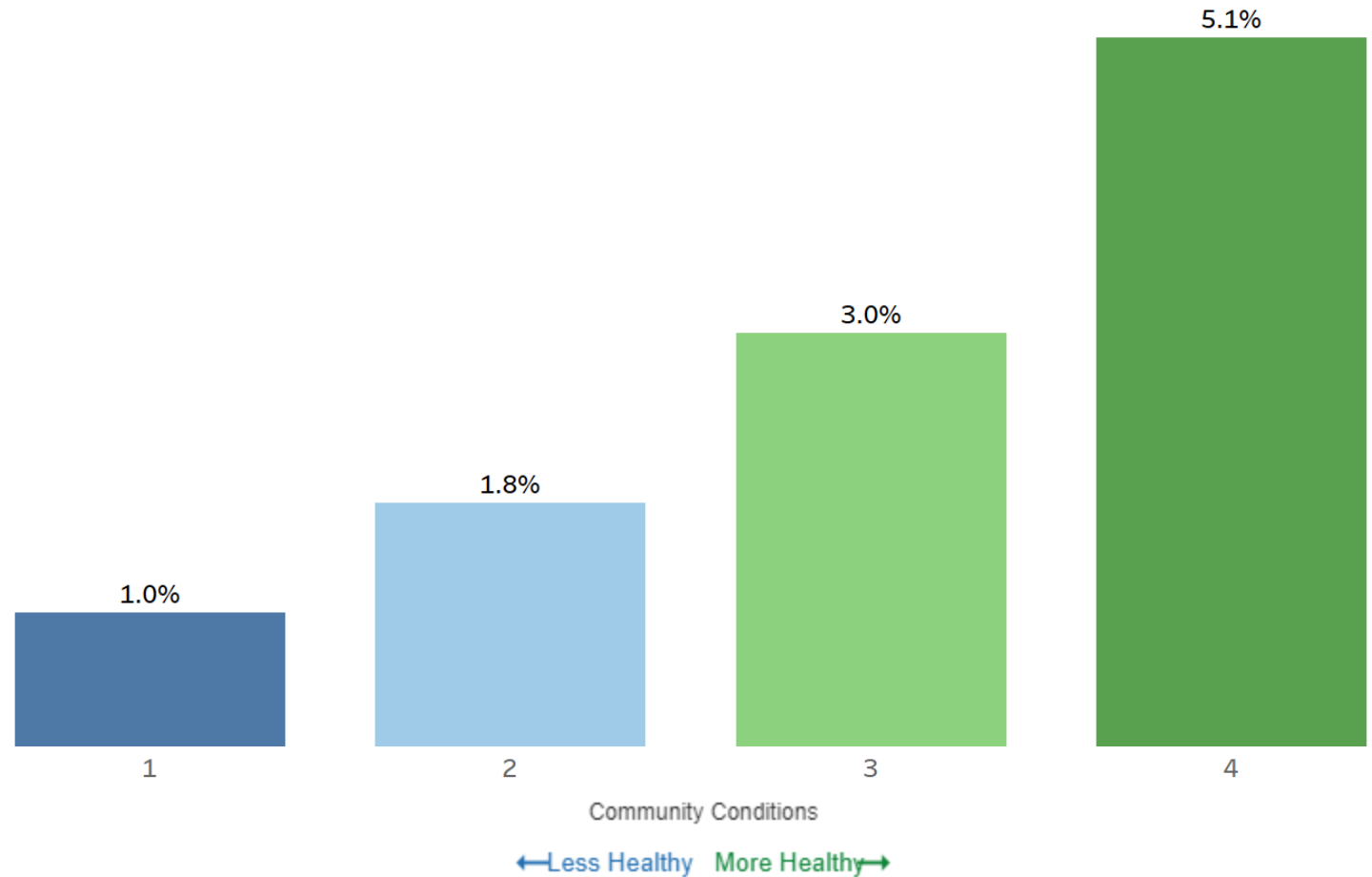
as of October 10, 2023

By HPI Quartile

By HPI

Highest uptake in Healthy Places
Index Q4

Percent uptake of the Updated
2023-2024 Dose in Healthy Places
Index Q4 is **5 times** greater than in
Healthy Places Index Q1



Updated 2023-2024 Doses by County

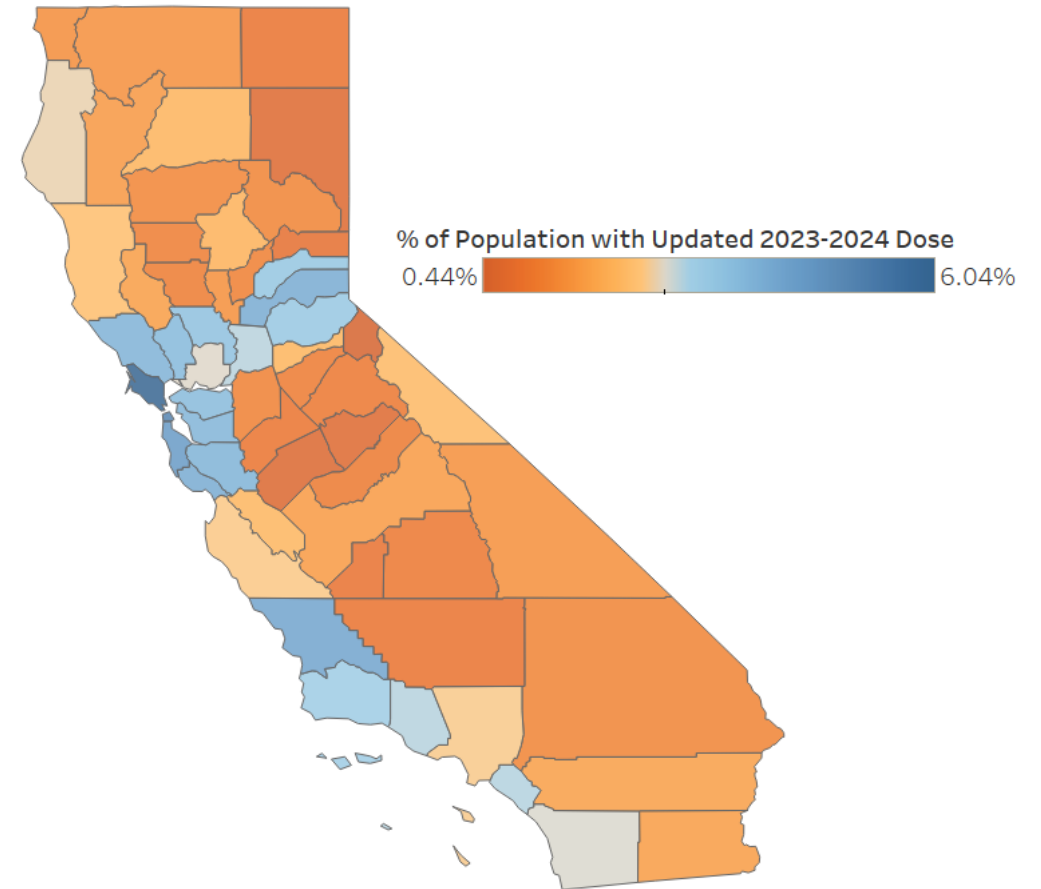
as of October 10, 2023

Geography: % of Population Received Updated 2023-2024 Dose by County

By geography:

Uptake varies geographically

Ranges from **0.44%-6.04%** of county population



Updated 2023-2024 Doses by Provider

as of October 10, 2023

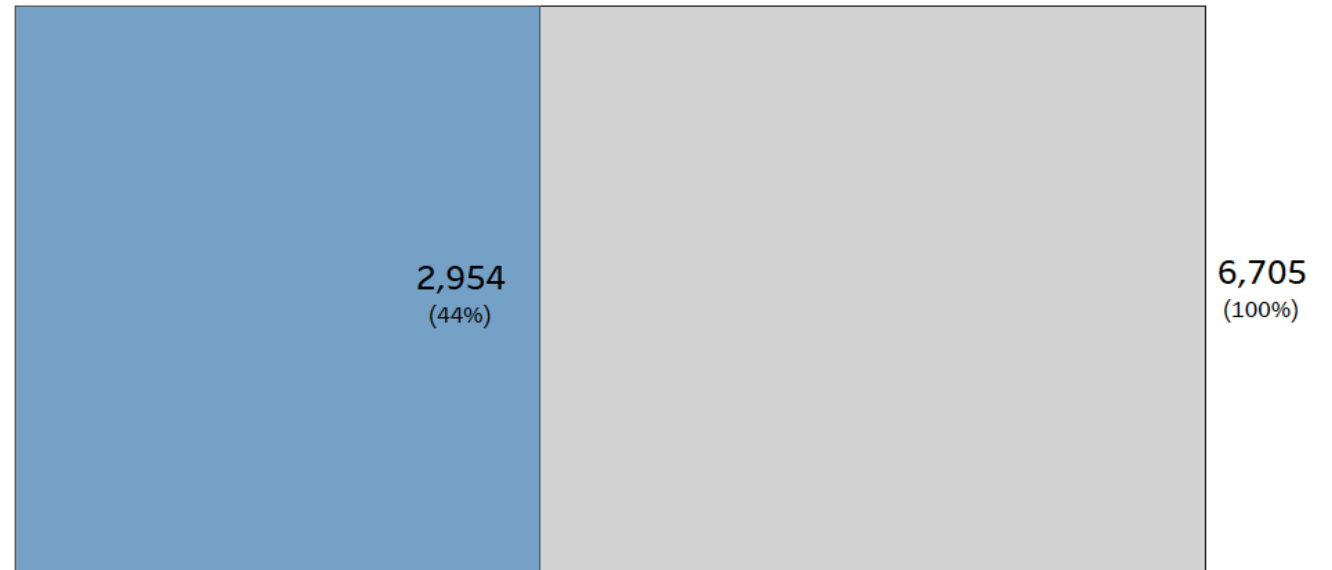
Number of Updated 2023-2024 Dose Providers vs Bivalent Dose Providers

By provider

2,954

Total Updated 2023-2024 Dose Providers

Or 44% of total Bivalent Dose Providers (up
20% from last week)



Data Summary

as of October 10, 2023

Key Metrics

90.9 million doses administered

| **+403K** doses administered

2.7% Statewide with Updated vaccine

| **1.1 million** Updated vaccine recipients

1.0% HPI Q1 with Updated vaccine

| **91K** HPI Q1 Updated vaccine recipients

System Notes

- Public dashboard Up-to-Date status does not include the Updated 2023-2024 guidelines yet
 - Public dashboard updated monthly – Next update early November
- Email cdphvaccinedatateam@cdph.ca.gov for questions and comments

Storage and Handling

Alan Hendrickson, CDPH

Novavax Vaccine 12Y+ Fact Sheet and Receiving Instructions


Receiving & Storing Vaccines

Novavax Vaccine 12Y+ Fact Sheet


Authorized under EUA for use in individuals 12 years of age and older and updated to include the spike protein from the SARS-CoV-2 Omicron variant lineage XBB.1.5 (2023-2024 formula). Administer vaccine intramuscularly.

Product Profile: NDC 80631-0102-01

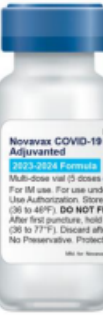
Fact Sheet for HCPs | Recipients



- Vaccine ships like other routine refrigerated vaccines at temperatures between 2° to 8°C (36° to 46°F). For receiving, see [How to Receive Novavax Vaccine](#).
- Ships as 2-pack carton, 5-dose vials (minimum 10 doses).



- Store unpunctured multi-dose vials in a refrigerator between 2° to 8°C (36° to 46°F) **until expiration**. Protect from light. **DO NOT FREEZE**.
- [Organize storage units](#) to reduce administration errors; group products by age and label cartons, baskets, or shelf space in large letters.
- Apply storage and handling labels (TBD) to cartons or plastic bag holding vials to prevent administration errors.



- To avoid errors, read label carefully; don't rely on cap color.
- Dosing volume:** 0.5 mL (5 mcg); do not pool excess vaccine from multiple vials.
- Record date/time of first puncture on the vial label; hold punctured vials between 2° to 25°C (36° to 77°F) for up to **12 hours** then discard.
- Expiration date:** Scan QR code on carton or use [expiry checker](#); expiry 9 months from date of manufacture.
- Do not use vaccine after the expiration date or beyond-use date.**
- [FDA page](#) | [Novavax at a Glance](#) | [Standing Orders](#) | [CDC Resources](#)

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Receiving & Storing Vaccines

How to Receive Novavax Vaccine

Never refuse vaccine shipments. Verify shipments & contents upon arrival. Store vaccines properly in original packaging. Report shipment incidents when discovered for resolution. Inventory kit supplies upon receipt to ensure quantities match doses.

Instructions

- 1 Examine the shipping container for signs of physical damage.
- 2 Open cooler and remove WarmMark monitor (may be located under frozen gel packs at top of the cooler).
- 3 Remove instruction card for temperature monitor and follow guidance on back. (If temperatures are too warm, report as a shipment incident.)
- 4 Inspect vaccine carton for damage, confirm order quantities, and confirm there is no expired vaccine. (Report any discrepancies or expired vaccine as a shipment incident.)
- 5 If vaccine is ready to use, transfer vial trays to your refrigerator, vials upright and in original packaging to protect from light.

This product CANNOT be stored in a routine freezer.




Store between 2°C and 8°C (36°F and 46°F).

Apply storage and handling labels (TBD) to cartons or plastic bag holding vials to prevent administration errors.
- 6 [Report all shipment incidents](#) in myCAvax for vaccine product or kits (including temperature excursions in transit, damage, or order discrepancies) the same day the shipment arrived.
- 7 Providers are encouraged to recycle the cardboard components of shipping containers through their local recycling program.

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What to Do with Deauthorized Novavax Vaccine

-  Quarantine deauthorized Novavax vaccine to prevent administration errors!
-  Report doses as “Waste” in myCAvax and use “Other” to add comment “deauthorized”!
-  Dispose of vaccines following practice protocols; vaccines may be disposed of in a pharmaceutical waste container, or a comingled pharmaceutical/Sharps waste container!



Vaccine Management

Dan Conway, My Turn, and Claudia Aguiluz, myCAvax

Novavax Update in My Turn



My Turn added the recently authorized Novavax product and mapped the current vaccine supply to this product on **Wednesday, October 11, 2023**. Please update your clinic vaccine inventory and de-activate the deauthorized Novavax inventory.

NOTE: If you remove the de-authorized inventory, historical bulk upload will not be available for that clinic.

Update on the Future of My Turn and myCAvax Releases



myCAvax R44 is the last scheduled production release until February 2024. There may be ad-hoc releases for key system updates as needed.

My Turn production releases will continue their usual monthly cadence. Updates will be shared at our weekly webinars for both platforms as usual.

What's Next in myCAvax? – Release 44 (1 of 2)



New updates for LHDs will launch on
Friday, October 20, 2023!

Release Highlights



LHDs will:

Program

- ✓ See the new 'USG COVID-19 Program' checkbox on the related lists of COVID-19 Program Locations

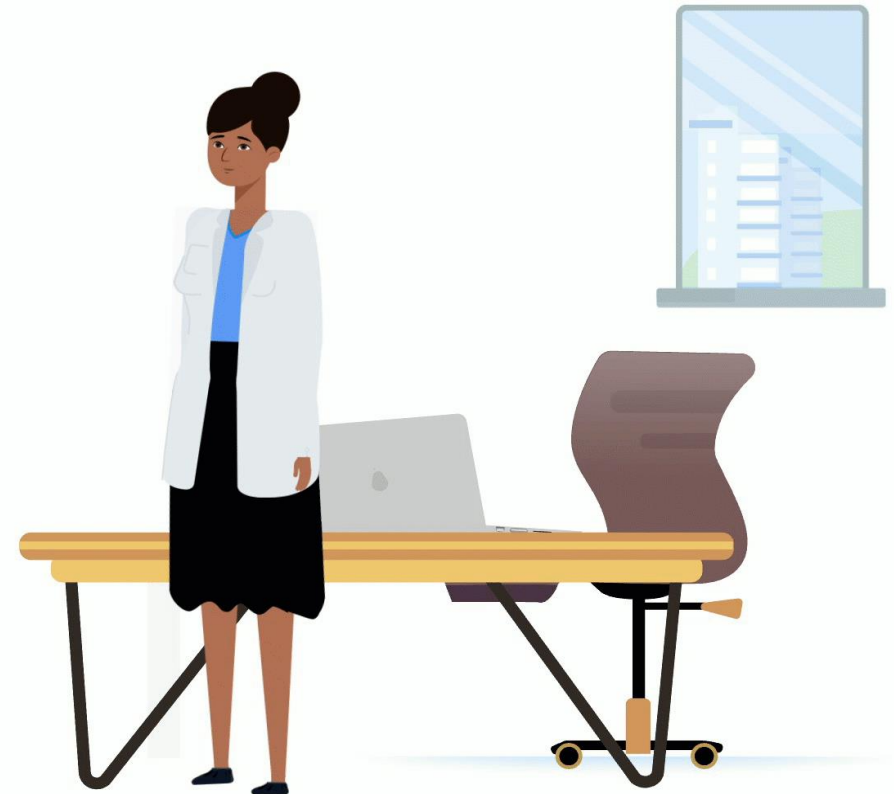
Provider Salesforce Reports and Dashboards

- ✓ See new reports and dashboards for Bridge Access Program (BAP) and the State General Fund (SGF) program

Transfers

- ✓ Be able to record transfers for SGF vaccines; all transfers will default to the 'Emergency / unplanned transfer' transfer type
- ✓ See the new 'Eligible for Internal Transfer' field on master programs

LHDs



What's Next in myCAvax? – Release 44 (2 of 2)



New updates for Providers will launch on
Friday, October 20, 2023!



Providers

Release Highlights



Providers will:

Expanded SGF Capabilities

- ✓ Be able to record temperature excursions for SGF vaccines and select products on 'Excursion' pop-up window based on the program selected
- ✓ Be able to record waste events for SGF vaccines and select products on the 'New Waste Report' pop-up window based on the program selected
- ✓ Receive LHD initiated SGF transfers

Provider Community Site

- ✓ See the new BAP logo on the program tile on the landing page
- ✓ See a dropdown on the SGF program tile with new site functionalities for the SGF program

Provider Community Site (continued)

- ✓ See an updated 'State General Fund - Home' page with new site functionalities
- ✓ See Program Locations on the 'Locations' page based on the program selected
- ✓ See the new 'Program Type' picklist on the COVID-19 'Shipment Incidents' and 'Orders' pages
- ✓ See the new 'USG COVID-19 Program' checkbox on the COVID-19 Program Location applications and related lists of COVID-19 Program Locations
- ✓ See relabeled shipping address fields on the Location Account form

Important Update to Provider Location Addresses in myCAvax



1

Background: The 'Vaccine Administration Address' was an active and relevant field in the USG COVID-19 program, in addition to the 'Shipping Address' field.

2

Upcoming Change: On **Friday, October 20, 2023**, the 'Vaccine Administration Address' field will be removed from myCAvax. To comply with CDC policy, providers must be prepared to receive vaccine shipments at the same address in which they are administering vaccine, and the shipping address listed on their Location Accounts must be used for all Program Locations.

3

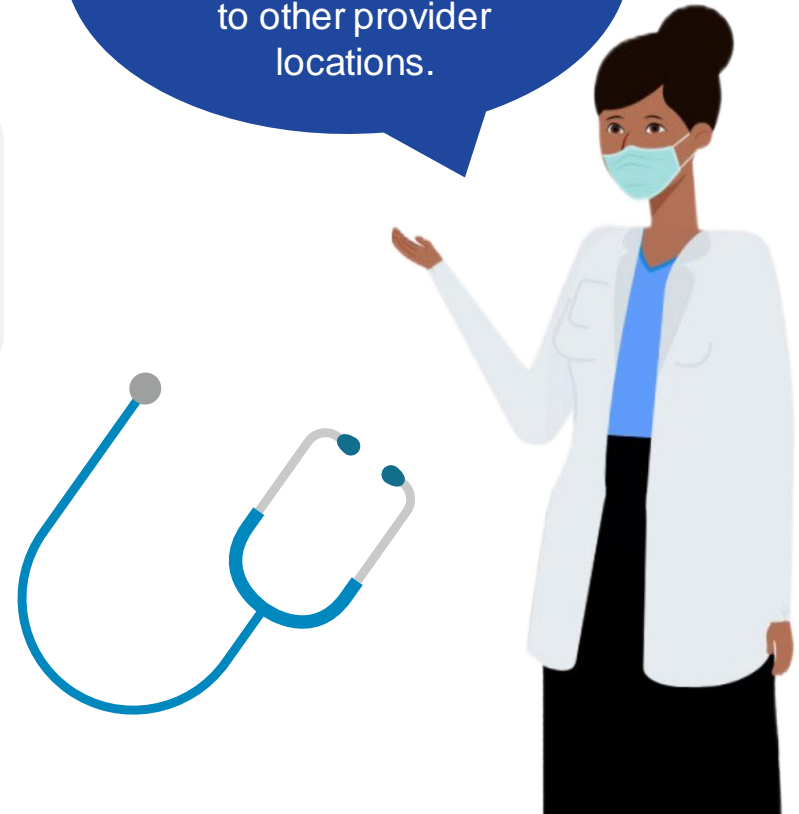
Requested Action: Providers, if you need to update your shipping address to comply with the single shipping address requirement, contact the Provider Call Center at providercallcenter@cdph.ca.gov or (833) 502 - 1245. Note that the secondary address line may be customized at each Program Location to specify a specific suite, building, etc. Be sure to confirm your shipping hours are correct as well!

BAP-Eligible Providers: Enroll Now



If you are a BAP-eligible provider interested in receiving BAP vaccine doses, complete program enrollment in the myCAvax Provider Community by **Friday, October 27, 2023.**

Delaying enrollment may result in the prioritization of limited vaccine doses to other provider locations.



Opting Out of BAP Participation



CDPH encourages provider participation in BAP as they play a critical role in the vaccination of key populations. We also understand that there are BAP-eligible providers who do not wish to participate in the program for various reasons.

To maximize vaccine allocation and approval to interested providers, if you are BAP-eligible and would not like to participate in the program, contact your LHD. Your LHD will notify the CDPH Enrollment Team of the opt-out request via Chatter.

Bridge Access Program: Ordering Cadence Update

Weekly Ordering Cadence Calendar

COVID-19 Vaccines for Providers & LHDs

	Monday	Tuesday	Wednesday	Thursday	Friday
Week 1	Provider Order (submit by 5PM)		LHD Approval 12PM*		
			CDPH Transmits Orders to CDC**		
Week 2	Provider Order (submit by 5PM)		LHD Approval 12PM*		
			CDPH Transmits Orders to CDC**		
	Estimated Delivery – McKesson (Moderna/Novavax) & Pfizer Direct ship**				



- **Delivery windows are dependent on the processing CDPH date and the provider's days/hours of operation.
- Watch for emails regarding order confirmations, advance shipment notices of vaccine, and temperature monitoring alerts.
- Note for VFC Providers: Pediatric doses ordered through the VFC Program are processed daily.

Bridge Access Program: Vaccine Allocations Update




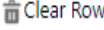
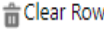
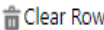
CDPH received additional allocations for Pfizer and Moderna COVID-19 vaccines this week. Expect additional routine allocation updates every 2 weeks.

CDPH also received an initial allocation from CDC on **Tuesday, October 10, 2023** for the updated Novavax vaccine.

Novavax COVID-19 Vaccine is Available for Ordering

Novavax COVID-19 vaccine is now available for ordering through myCAvax for Bridge Access Program (BAP) providers. Presentation available is a 5-dose Multi-dose vial, Min Qty 10 doses or 2 vials.

Only enter values for products you want to order, otherwise leave fields blank.

Reported Inventory (VaccineFinder)			On-hand Inventory			Doses administered		Order size	
*Vaccine product	Quantity	Last updated ⓘ	*Quantity	Lot number ⓘ	Expiration/Beyond use date ⓘ	*Qty since last order ⓘ	Order increments ⓘ	*Doses requested	
 <div> <div>Novavax COVID-19 V</div> <div>Adjuvanted</div> <div>2023-2024 Formula</div> <div>Multi-dose vial (5 doses of</div> <div>For IM use. For use under</div> <div>Use Authorization. Store at</div> <div>(36 to 48°F). DO NOT FREE</div> <div>After first puncture, hold at</div> <div>(36 to 77°F). Discard after</div> <div>No Preservative. Protect fr</div> <div>MMQ for Novavax, I</div> </div>	Pfizer Single-Dose Vials - 10 pack (19 yrs - 100+ yrs)	---	---	<input type="text"/>	<input type="text"/>	<input type="text"/>	10 dose min 10 (over 10)	<input type="text" value="0"/> 	
	Moderna Single-Dose Vials - 10 pack (19 yrs - 100+ yrs)	---	---	<input type="text"/>	<input type="text"/>	<input type="text"/>	10 dose min 10 (over 10)	<input type="text" value="0"/> 	
	Novavax 5-Dose MDV - 2 Vial Pack (19 yrs - 100+ yrs)	---	---	<input type="text"/>	<input type="text"/>	<input type="text"/>	10 dose min 10 (over 10)	<input type="text" value="0"/> 	

Vaccine Management Reporting Reminder



All vaccine management reports, including Shipment Incidents, Waste, and Excursion reports must be reported through whichever system providers ordered their vaccine.

BAP and SGF Providers

- May only report through [myCAvax](#)
- Providers that report in the wrong system (myVFCvaccines) should contact the Provider Call Center at ProviderCallCenter@cdph.ca.gov or call (833) 502-1245 for guidance on removing or updating the incorrect report and to ensure they make the report in myCAvax.

VFC Providers

- May only report through [myVFCvaccines](#)
- VFC Providers that report in the wrong system (myCAvax) should contact the Provider Call Center at ProviderCallCenter@cdph.ca.gov or call (833)502-1245 for guidance on removing or updating the incorrect report.
- For assistance on how to report VFC waste in myVFCvaccines, contact the VFC Call Center at myVFCvaccines@cdph.ca.gov or call (877) 243-8832

Upcoming: Bride Access Program Office Hour



Are you a provider or an LHD participating in BAP in myCAvax? You are invited to join CDPH for a 30-minute office hour on **Monday, October 26, 2023**, from **11:00 AM – 11:30 AM PT**.

After hearing brief BAP updates from CDPH, you will have an opportunity to engage directly with subject matter experts to get your questions answered around BAP allocations, ordering, and vaccine management.

Register now on [Zoom](#) to attend.

Upcoming: State General Fund Vaccine Management 102 Webinar



Are you a provider participating in the SGF program in myCAvax? You are invited to join CDPH for a one-hour 'State General Fund (SGF) Flu Vaccine Management 102 for Providers' session, which is a follow-up to the 'SGF Ordering 101 for Providers' session. This webinar will be focused on vaccine management tasks like reporting waste, excursions, and shipment incidents in myCAvax. There will be an opportunity for Q&A with CDPH.

Register now on [Zoom](#) to attend the session on **Monday, October 23, 2023**, from **12:00 PM – 1:00 PM PT**.




10/23 myCAvax LHJ Council Rescheduled



The **Monday, October 23, 2023** myCAvax LHJ Council session has been rescheduled to **Monday, October 30, 2023**, from **12:00 PM – 1:00 PM PT**. Be sure to accept the updated invite and forward it to appropriate staff as needed.



Slide Icon Key

Icon	Meaning
	This is to label slides that are referencing upcoming or existing functionality and how to use it in the system.
	This is to label slides that include important system reminders.
	This is to label slides that include tips and best practices to improve your system experience.

My Turn – Known Issues – *Updated 9/27*



Known Issues

Unable to Archive some Vaccine Inventory Records

- ✓ We are working on a fix for an issue where providers are unable to archive Vaccine Inventory records for some of the products that were recently deauthorized.

'Invalid NDC' IIS Error

- ✓ We are tracking an issue where appointments for the most recently released products are showing an error when submitting to IIS.

'Account' and 'Lot Number' Dropdowns Blank while Creating Vaccine Inventory

- ✓ We are investigating an access issue for some Clinic Managers and Vaccine Administrators, even if the contact is set up correctly.
- ✓ If affected, providers will see missing data such as blank 'Account' and 'Lot Number' dropdowns while creating vaccine inventory.



Workaround / Next Steps

- ✓ Estimated Fix: TBD
- ✓ Estimated Fix: TBD
- ✓ Estimated Fix: TBD
- ✓ Workaround: If you experience this issue, reach out to the Provider Call Center.



Known Issues

Fluarix Shipment Not Showing the Correct Product

- ✓ It has been reported that for some orders of 'ADU Fluarix,' the shipment is showing as 'PED Fluarix' and vice versa. For the time being, refer to the order for the source of truth and ignore the product listed on the shipment.

Unable to Use SGF Multi-Line Ordering Form

- ✓ For SGF community users who have noticed that all of their flu products are greyed-out on the multi-line ordering form with no explanation, this is due to not having a refrigerator storage capacity listed on their account.
- ✓ There should be an error message directing providers to the required storage, but it is currently not displaying.



Workaround / Next Steps

- ✓ Estimated Fix: TBD

- ✓ Estimated Fix: 10/20
- ✓ Add your required refrigerator storage capacity to your provider location. If you are having trouble adding this, contact the Provider Call Center.

Resources and Q&A

Leslie Amani and CDPH SMEs

Vaccine Support

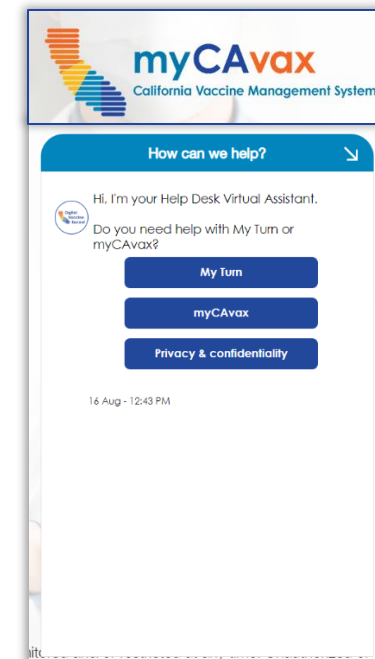
Provider Call Center

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

- For myCAvax Help Desk inquiries: myCAvax.hd@cdph.ca.gov
- For My Turn Clinic Help Desk inquiries: MyTurn.Clinic.HD@cdph.ca.gov
- For all other inquiries: 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 jobs aids in the Knowledge Center, or contact us.





CDPH Required Training

IMMUNIZATION BRANCH

COVID-19 Vaccine Training

Training and Resources

- COVID-19 Vaccine Product Training
- Technical Resources for New Vaccinators

Required Training for Participation in the California Bridge Access Program

Providers and key practice staff storing, handling, managing, or administering vaccines must complete the required training to meet federal and state program requirements.

Program Training

This training prepares sites to incorporate program requirements into clinic protocols and identifies key resources for use on the job. Organization & Location Coordinators must complete the required program training in myCAVax during enrollment but may access the lessons below. Review times are approximate.

CDPH Required Training Page
Product trainings for the updated 2023-24 COVID-19 vaccines are now live.

Display Location on Vaccines.gov

This is a one-time setup that uses the same provider portal used to report inventory to VaccineFinder. Your ID and password remain the same.

Update your information using either [Manual Setup](#) (quickest) or [File Upload](#) (if managing many locations) to complete these steps as documented in CDC guidance:

1. Set location for BAP participation
2. Set up vaccine availability at your location
3. Make vaccine availability visible on Vaccines.gov

Questions?

Email CARS_HelpDesk@cdc.gov or call 833-748-1979.

Startup Guide

Display Location on Vaccines.gov

All providers must display their vaccination location to the public on [Vaccines.gov](#) so eligible adults can find no-cost COVID-19 vaccines. This is a one-time setup that requires registration with VaccineFinder. Inventory reporting is not required.

VaccineFinder

Vaccine Tracking Platform

Locations use the [COVID Locating Health](#) provider portal to publish their location on [Vaccines.gov](#) to help the public find BAP vaccination sites near them and learn how to make an appointment

Resources

For technical assistance, contact CARS_HelpDesk@cdc.gov or 833-748-1979.

Who has a user account?

Organization Vaccine Coordinators set up the first VaccineFinder account. They invite Vaccine Coordinators to set up accounts and display their locations on Vaccines.gov. Two accounts are allowed per location.

HRSA: Only display your location on Vaccines.gov if sites have state-allocated doses.

Next Steps

If a location is currently displayed on [Vaccines.gov](#), no action is needed.

For locations that have registered with VaccineFinder but are not currently displaying their site, login to the [COVID Locating Health](#) provider portal and update your information on the Public Display tab using either [Manual Setup](#) (quickest) or [File Upload](#) (if managing many locations) to (1) set location for BAP participation, (2) set up vaccine availability for each location, and (3) make vaccine availability visible on Vaccines.gov. Follow the instructions provided in [Guidance for Reporting to Vaccines.gov](#).

The process for adding new providers not using [Vaccines.gov](#) is still to be determined; providers will be notified when they can display their locations.

Need to change reporting contacts?

Changes require updates to Section A or Section B email information in the Provider Agreement. Contact the Provider Call Center for assistance.

10-5-23 23

COVID-19 Vaccine Provider FAQs

- Answers to provider questions
- Updated 10/13/2023
- Currently in its 133rd iteration!



Q: Which COVID-19 vaccines are recommended for use by the CDC?

A: In addition to the Moderna and Pfizer vaccines, CDC's [Interim Clinical Considerations for the Use of COVID-19 Vaccines](#) was recently updated to include Novavax information.



Q: When will the updated Novavax COVID-19 vaccine be available for ordering?

A: The updated Novavax COVID-19 vaccine is now available for ordering through myCAVax for Bridge Access Program (BAP) providers and through myVFCvaccines for Vaccines for Children (VFC) providers.

COVID-19 Vaccine FAQs v.133_10.13.23 1

COVID-19 Vaccine FAQs

For Providers administering COVID-19 vaccine.
Providers may also visit [EZIZ COVID-19 Resources](#) for information and updates.

Directions: Click on a category to be directed to related FAQs.

Contents

New and Updated FAQs.....	2
Vaccine Program Management	3
Vaccine Administration.....	3
Vaccine Storage & Handling.....	5
Reporting.....	6
Communication Resources	6



Stay Healthy this Virus Season

6 Tips for Staying Healthy this Virus Season

Reduce your risk of catching and spreading respiratory viruses like flu, COVID-19 and RSV.

Stay Up to Date on Vaccines

Vaccines are the best protection against severe illness. Visit [MyTurn.ca.gov](https://myturn.ca.gov) to schedule your vaccines or contact your health care provider.

- **Flu and COVID-19 vaccines** are available for everyone 6 months and older.
- **RSV immunizations** are available for infants and some young children, pregnant people and adults 60 years and older.

Stay Home if You're Sick

Stay home and away from others if you have any symptoms of [flu](#), [COVID-19](#), or [RSV](#).

Test and Treat

[Test for COVID-19](#) and flu if you have symptoms. If you test positive, contact your health care provider and ask about medications. Medications work best when started right after symptoms begin. Learn more about [COVID-19 treatments](#).

Consider Wearing a Mask

Consider [wearing a mask](#) in public indoor or crowded spaces especially if you or your family is at [higher-risk for severe illness](#).


Wash Your Hands

Wash your hands often, with soap and warm water, for at least 20 seconds. If soap and water are not available, use a hand sanitizer with at least 60% alcohol.

Cover Your Cough or Sneeze

Cough or sneeze into your elbow, arm, or a disposable tissue. Make sure to wash your hands or sanitize and dispose of your tissue after.











Scan the QR code to see interactive links on this flyer



September 2023 • © 2023, California Department of Public Health

FALL-WINTER 2023-24 IMMUNIZATIONS



	Who is eligible?	What immunizations are recommended?	When should I get it?
Influenza 	6 months and older	Flu vaccines target 4 strains of flu and are available as a shot or nasal spray. Flu vaccine prevents millions of illnesses and flu-related doctor's visits each year.	September or October are ideal, but catching up later can still help.
COVID-19 	6 months and older	Updated COVID-19 vaccines target the Omicron XBB strain to protect against COVID-19 this fall and winter	Get it now to help protect against severe disease (if at least two months since your last COVID-19 shot).
RSV (Pregnant Persons) 	Pregnant persons during weeks 32-36 of pregnancy	RSV vaccine to reduce the risk of severe RSV disease in infants (baby will receive protection that lasts for months after birth)	Recommended from September to January to help protect your baby during RSV season
OR			
RSV (Infants and Toddlers) 	All infants from birth to 8 months and children 8-19 months at high risk of severe RSV disease	Immunization contains preventive antibodies that help fight RSV infections and protect children from getting very sick.	Before or during RSV season, usually October-March
RSV (Older Adults) 	60 years and older	RSV vaccine to protect older adults against RSV disease	Available now - Talk with your doctor to determine if vaccination is right for you.

Where to get vaccinated?

- Contact your doctor or local pharmacy. Influenza and COVID-19 vaccines continue to be free for most people through their private, Medi-Cal or Medicare insurance plans.
- Check with your insurance on timing of RSV immunization coverage.
- You can receive influenza, COVID-19 and/or RSV immunizations during the same visit.
- Adults without health insurance can get no cost COVID-19 vaccine at many pharmacies and clinics participating in the [Bridge Access Program](#). Visit vaccines.gov to find the nearest location.
- Children who are Medi-Cal eligible, American Indian/Alaskan Native, uninsured and underinsured may get no cost vaccines through the [Vaccines for Children Program](#).

Thanks to Katelyn Jetelina, PhD, MPH and Caitlin Rivers, PhD, MPH for allowing CDPH to adapt this resource.

California Department of Public Health | Immunization Branch

IMM-1481 (10/23)

Job Aid: Vaccine and Clinic Eligibility by Funding Source

Vaccine and Clinic Eligibility Guidelines by Funding Source

For Health Departments and CDPH Approved Health Department Authorized Sites (Effective 10/01/2023 through 9/30/2024)



Program	VFC Vaccines for Children Program	BAP Bridge Access Program	317 Local Health Departments ¹	VFA Vaccines for Adults Program	SGF State General Funds ²
Funding	VFC-Federal entitlement program for eligible children. Funds are used to pay for vaccines recommended by ACIP and approved into the VFC program.	BAP-Limited federal funds (Section 317) for eligible adult populations to maintain access to COVID-19 vaccines through existing public health infrastructure.	317-Limited federal funds (Section 317) used to pay for adult vaccines recommended by ACIP and support limited vaccine supply for outbreak activities via Public Health Departments.	317-Limited federal funds (Section 317) used to pay for adult vaccines recommended by ACIP and included in the VFA Program.	Limited state funds for the purchase of vaccines to prevent respiratory illness.
Age and Eligibility	Children Birth–18 years: <ul style="list-style-type: none"> Medi-Cal/CHDP eligible Uninsured (no health insurance) American Indian or Alaskan Native Underinsured: health insurance does not cover vaccines (ONLY if the LHD has a FQHC or RHC designation). 	Adults 19 years and older: <ul style="list-style-type: none"> Uninsured (no health insurance) Underinsured (vaccines are not covered by insurance) <p>(Adults with Medicare part B and D are considered insured and not eligible to receive 317 BAP vaccines.)</p>	Adults 19 years and older: <ul style="list-style-type: none"> Uninsured adults (no health insurance) Underinsured adults (vaccines are not covered by insurance) Insured exceptions-Adults part of outbreak control, post-exposure prophylaxis, or disaster relief efforts as approved by CDPH & LHDs. Household contacts or sexual contacts of HBsAg+ pregnant woman 	Adults 19 years and older: <ul style="list-style-type: none"> Uninsured adults (no health insurance) Underinsured adults (vaccines are not covered by insurance) 	All ages: <ul style="list-style-type: none"> No restrictions
Clinic Type	<ul style="list-style-type: none"> Federally Qualified Health Center (FQHC), Rural Health Center (RHC), and State-licensed Community Health Centers Health Department and CDPH Approved Health Department Authorized Sites Juvenile halls/youth correctional facilities Private providers, School-based clinic, Hospitals, Pharmacies (pilot program) 	<ul style="list-style-type: none"> Health Department Clinics Federally Qualified Health Center (FQHC), Rural Health Center (RHC) Tribal Clinics Indian Health Services Limited sites designated by Local Health Department as BAP Provider 	<ul style="list-style-type: none"> Health Department and CDPH Approved Health Department Authorized Sites (HDAS) Juvenile halls/youth correctional facilities (for 19-25 years of age) 	<ul style="list-style-type: none"> VFC enrolled Federally Qualified Health Center (FQHC), Rural Health Center (RHC) 	<ul style="list-style-type: none"> State-licensed Community Health Centers Federally Qualified Health Center (FQHC), Rural Health Center (RHC) Health Department and CDPH Approved Health Department Authorized Sites (HDAS) Private provider School-based clinic

California Department of Public Health, Immunization Branch

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Dept.	Vaccines for Adults Program (VFA)	State General Funds (SGF)
gate	<ul style="list-style-type: none"> Hepatitis A Hepatitis B HPV Meningococcal Conjugate (MenACWY) MMR Pneumococcal Conjugate (PCV20) Td only when Tdap is not indicated Tdap Varicella Zoster 	<ul style="list-style-type: none"> Influenza Tdap (children only)
ot		
INES		 California Vaccine Management System for flu vaccine (refer to your LHD for other vaccines)

re plans are considered fully insured). 317 vaccine may not be used in travel clinic settings.

Status (EZIZ.org/assets/docs/IMM-1247.pdf) for more details.

VFA Eligibility Based on Insurance Status (EZIZ.org/assets/docs/IMM-1247.pdf) for more details.

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COVID-19 Therapeutics Resources

Type of Support

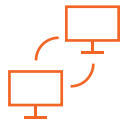
Description

Updated 10.6.23



Clinical Guidance

For general Therapeutics questions, please email: COVIDRxProviders@cdph.ca.gov



General Information

[CDPH COVID-19 Treatments Webpage](#) (provides general information for healthcare providers, allocations, distribution and ordering, drug facts sheets, and additional resources)

[CDPH COVID-19 Treatments Job Aid](#) (questions and answers for the public on COVID-19 therapeutics)

[COVID-19 Therapeutics Best Practices Checklist](#) (testing, prescribing, dispensing, and more)

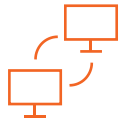
[Frequently Asked Questions document](#) for clinics, providers, and pharmacists



Locating Resources

Finding Providers and Test-to-Treat Sites

- [COVID-19 Therapeutics Locator](#) (arcgis.com)
- [Test-to-Treat](#) (hhs.gov)



[LHJ Therapeutics SharePoint](#)

Primary source for recorded webinars, slides, datasets and HPOP reporting information. (For access, email JEOCuser54@cdph.ca.gov)

- [Therapeutic Weekly Email Update](#) files (SharePoint)
- [CDPH Therapeutics HPoP Account Verification & Reporting](#) information



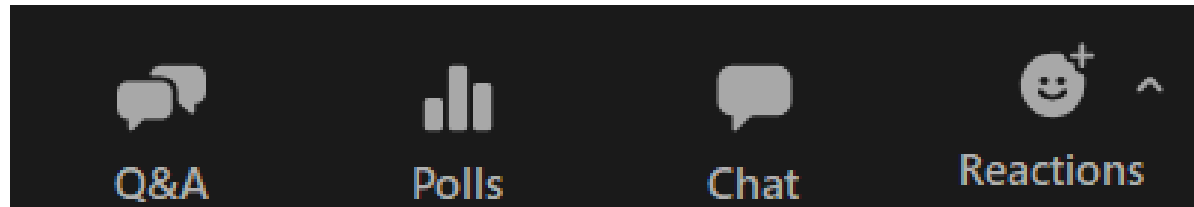
Questions

For general CDPH Therapeutics questions, please email COVIDRxProviders@cdph.ca.gov

For ordering, program inquiries, signing up new HPOP Accounts: please e-mail CDPHTherapeutics@cdph.ca.gov

Questions

During today's session, please use the Q&A panel to ask your questions so CDPH subject matter experts can respond directly.



Resource links
will be dropped
into, “Chat”

Upcoming Webinar Opportunities

CDPH Immunization Updates for Providers

Next session: Friday, October 20, 2023

9AM – 10:30AM

