

Welcome to the COVID-19 Provider Webinar

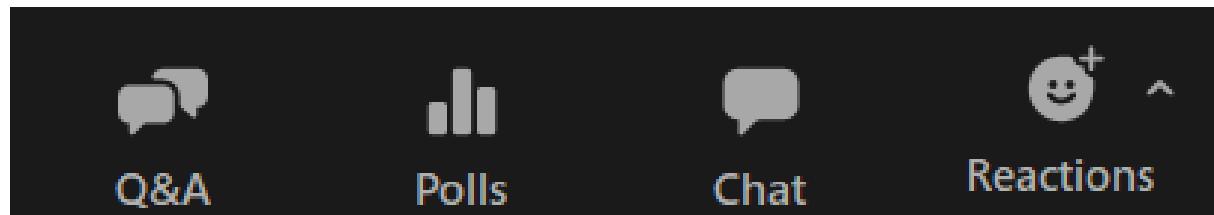
Friday, September 15, 2023

9:00AM – 10:30AM



Questions

During today's webinar, 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:



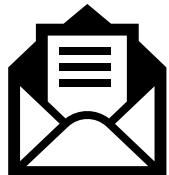
Please mute yourself when not speaking.

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:
[EZIZ COVID Education](#)



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

Agenda: Friday, September 15, 2023

No.	Item	Speaker	Time (AM)
1	Welcome and Announcements	Leslie Amani (CDPH)	9:00 – 9:05
2	Vaccine Administration Data	Celeste Romano (CDPH)	9:05 – 9:10
3	CA COVID-19 Vaccination Program Close-out	Alan Hendrickson and Leslie Amani (CDPH)	9:10 – 9:15
4	Updated COVID-19 Vaccine	Caterina Liu, MD and Katherine McHugh (CDPH)	9:15 – 9:25
5	COVID-19 Vaccine Access: Commercialization/BAP/VFC	Claudia Aguiluz and Edward Salaguinto (CDPH)	9:25 – 9:40
6	Vaccine Management	Josh Pocus (My Turn) and Maria Volk (myCAvax)	9:40 – 9:50
7	Pharmacy COVID-19 Therapeutics Updates	Edward Salaguinto, PharmD, RPh (CDPH)	9:50 – 9:55
8	Resources and Q&A	CDPH Subject Matter Experts	9:55 – 10:30

Thank you, California COVID-19 Vaccination Program Providers!

Announcements

Leslie Amani, CDPH



CDC COCA Call

Topic: Preparing for the Upcoming Respiratory Virus Season: Recommendations for Influenza, COVID-19, and RSV Vaccines for Older Adults

When: Tuesday, September 19, 2023

Time: 11AM – 12PM

No Registration needed.

Zoom meeting link to join [here](#)

During this COCA Call, CDC presenters will provide updates about the latest recommendations and clinical considerations for administering influenza, COVID-19, and RSV vaccines to adults 60 years and older and discuss resources and communication strategies that may help facilitate older adult vaccination.

[CDC Emergency Preparedness and Response Webpage](#)



Upcoming COVID-19 Crucial Conversations Webinar

Topic: Talking with Patients about the Updated COVID-19 Vaccine

Description: Learn conversation methodologies for effectively talking with patients about the updated 2023-2024 monovalent COVID-19 vaccine.

Speaker: Dr. Alex McDonald, cofounder of #ThisIsOurShot

When: Wednesday, September 27 at 12:00PM - 1:00PM PT

Register here!

**COVID-19
Crucial Conversations**

Upcoming Webinar:
**Talking with Patients
about the Updated
COVID-19 Vaccine**

Learn conversation methodologies
for effectively talking with
patients about the updated
monovalent COVID-19 vaccine.

Wednesday, September 27
12:00PM - 1:00PM PT

Register here!

#THIS IS OUR SHOT **#VACU NATE YA**



Current Issues in Immunization Webinar

Topic: CDC Clinical Guidance for Use of Products to Prevent RSV Disease in Infants

When: Wednesday, September 27, 2023

Webinar information can be found here.

Immunization Webinars are 1-hour presentations with Q&A included. Internet access is needed to participate.

These presentations, collectively titled “Current Issues in Immunization,” are scheduled 4 to 5 times per year.

Each presentation is presented by the National Center for Immunization and Respiratory Diseases and designed to provide clinicians with the most up-to-date information on immunization.



Archived: Afternoon TEAch Webinar

What's New with COVID-19, Flu, and RSV?

This week, CDPH held an [Afternoon TEAch](#) webinar that covered:

- Updates on COVID-19 Vaccine Formulation and Recommendations for Children
- Updated CDC ACIP Recommendations for Flu and RSV
- Transition of COVID-19 Vaccines to VFC Program

View [slides](#) and watch [recording](#).



CDPH Resources

Updated Flu, COVID-19, RSV Job Aids

- Pediatric/Adult Influenza Vaccine Guide (IMM-859)
- VFC Flu Usage Log (IMM-1053)
- Block Timing Schedule (IMM-395) | Spanish

Immunization Timing 2023

Suggested schedule to meet recommendations on time. Refer to web version.

Birth		Age 2 months		Age 4 months		Age 6 months		Age 12 months		Age 15 months		Age 18 months					
		Interval from previous dose		Interval from previous dose		Interval from previous dose		Interval from previous dose		Interval from previous dose		Interval from previous dose					
DTaP ¹ (Diphtheria, Tetanus, Pertussis)	0-8 months			DTaP	1-2 months			DTaP	1-2 months			DTaP ¹²	6-12 months			HepA ³ (ages 12-23 months)	
Polio (IPV)				Polio	1-2 months			MMR ^{8,10} (ages 12-15 months)	1-4 months			Var ¹⁰ (ages 12-15 months)				HepB ³ (ages 1-2 months after birth dose)	
HepB ³ (ages 1-2 months after birth dose)				HepB ³ if not given or 2 months	1-2 months			Hib ⁵ (Hib meningitis)	1-2 months			Hib ⁵ (ages 12-15 months)	2-8 months			PCV ¹¹ (ages 12-15 months)	
Hib (Hib meningitis)				PCV	1-2 months			PCV ¹¹ (ages 12-15 months)	1-2 months			PCV ¹¹ (ages 12-15 months)	6-8 weeks			RV ⁴ (Rotavirus)	
PCV (Pneumo)				RV ⁴ if RotTeq used for doses 1 or 2	4-10 weeks			RV ⁴ if RotTeq used for doses 1 or 2	4-10 weeks			RV ⁴ if RotTeq used for doses 1 or 2	4-10 weeks				

California Kids Love them. Immunize them.
California Department of Public Health, Immunization Branch • EZIZ.org IMM-395 (9/23)

2023-2024 FLU USAGE LOG
VACCINES FOR CHILDREN (VFC) PROGRAM

PIN: _____ Usage Period: _____ to _____

INSTRUCTIONS: Keep this log near your vaccines. Fill in today's date, patient info and then make a check for each vaccine administered. Upon completion of this form, count the number of checks for each vaccine and write in the Usage Period Total. VFC flu vaccine usage since the previous order and current flu vaccine inventory must be reported with each vaccine order. File all usage logs for 3 years.

Today's Date	Patient Name (or medical record)	Date of Birth	Flurix* 0.5 mL syringes	Flulaval* 0.5 mL syringes	Fluzone* 0.5 mL syringes	Flumist* 0.2 mL sprayer	Flucelvax* 0.5 mL syringes
1.							
2.							
3.							
4.							
5.							
6.							
7.							
8.							
9.							
10.							
11.							
12.							

PEDIATRIC/ADULT INFLUENZA VACCINE 2023-2024

6 MONTHS & OLDER	3 YEARS & OLDER	2-49 YEARS OLD & HEALTHY	18 YEARS & OLDER	65 YEARS & OLDER
 Flurix [®] Quadrivalent GlaxoSmithKline Biologicals 0.5 mL single-dose syringe	 Flucelvax [®] Quadrivalent Seqirus 0.5 mL single-dose syringe	 FluLaval [®] Quadrivalent Sanofi Pasteur, Inc. 0.5 mL single-dose vial	 Fluzone [®] Quadrivalent Sanofi Pasteur, Inc. 0.5 mL multi-dose vial	 Fluzone [®] Quadrivalent Sanofi Pasteur, Inc. 5.0 mL multi-dose vial
 Afluria [®] Quadrivalent Seqirus 0.5 mL single-dose syringe	 FluLaval [®] Quadrivalent Sanofi Pasteur, Inc. 5.0 mL multi-dose vial	 Flumist [®] Quadrivalent MedImmune Vaccines, Inc. 0.2 mL single-dose nasal sprayer	 FluBlok [®] Quadrivalent Protein Sciences 0.5 mL single-dose syringe	 FLUAD [®] Adjuvanted Quadrivalent Seqirus 0.5 mL single-dose syringe
STORE ALL INFLUENZA VACCINES IN THE REFRIGERATOR.				
Children under 9 years of age with a history of fewer than 2 doses of influenza vaccine are recommended to receive 2 doses this flu season. See CDC Website .				
Vaccines available through the Vaccines for Children Program in 2023-24 should only be used for VFC-eligible children 18 years of age or younger.				
• Multi-dose flu vaccines, which contain thimerosal, should NOT be given to pregnant women and children under 3 years of age unless Secretary of the Health and Human Services Agency issues an exemption (CA Health & Safety Code 124172). Preferred vaccine product for persons 65 or older. If not available, any other age-appropriate inactivated product may be given.				

California Department of Public Health IMM-859 (8/23)

Block Timing Schedule (IMM-395)

VFC Flu Usage Log (IMM-1053F)

Pediatric/Adult Flu Vaccine Guide (IMM-859)

CDPH Resources (continued)

Provider Resources

- [COVID-19 Clinical Talking Points for Providers](#) (IMM-1431)
- [VFC Flu Vaccine Page](#) (EZIZ)

Promotional Materials

- [Who needs a flu vaccine? poster](#) (IMM-782)
- [Flu & Respiratory Disease Materials](#) (EZIZ)

Vaccine Communication Toolkits

- [Don't Wait Vaccinate Toolkit](#) (CDPH)
- [Fight Flu. Get Vaccinated Toolkit](#) (CDPH)
- [Don't Wait Vaccinate Flu Toolkit](#) (CIC)

Guess who needs flu and COVID vaccines?



Everyone **6 months of age and older** needs COVID-19 and yearly flu vaccines. **Children 8 years and younger** need **2 doses** of flu vaccine the first time they get vaccinated. Ask us about getting vaccinated today!

Todas las personas **mayores de 6 meses** de edad necesitan las vacunas contra el COVID-19 y la vacuna anual contra la influenza. **Niños menores de 8 años necesitan 2 dosis** de la vacuna contra la influenza la primera vez que se vacunan. ¡Pida que lo vacunemos hoy mismo!

This publication was supported by Grant Number H23/CCH922507 from the Centers for Disease Control and Prevention (CDC). IMM-782 (7/23)

[Who needs flu and COVID-19 vaccines? poster \(IMM-782\)](#)

Digital Vaccine Record

GET YOUR DIGITAL VACCINE RECORD



What is a Digital Vaccine Record (DVR)?
Your Digital Vaccine Record (DVR) is an electronic vaccination record from the California Immunization Registry (CAIR) and is an official record of the state of California.

What information does the DVR include?
The DVR has your name, date of birth, vaccination dates, and the vaccines you received.

Where do I access my Digital Vaccine Record?
Visit myvaccinerecord.cdph.ca.gov to access your record. You will need to enter your first and last name, date of birth, and mobile number or email address. You will create a PIN which will be required to obtain your DVR when the link to your record is provided to you.



For more DVR questions, visit myvaccinerecord.cdph.ca.gov/faq or call 1-833-422-4255 (open M-F 8AM-8PM, SA-SU 8AM-5PM).

California Department of Public Health, Immunization Branch

IMM-1461 (3/9/23)

DVR Fact Sheet

OBTENGA SU REGISTRO DIGITAL DE VACUNACIÓN



Registro Digital de Vacunación

El Registro Digital de Vacunación (DVR, por sus siglas en inglés) es un registro electrónico de vacunación procedente del Registro de Vacunación de California (CAIR, por sus siglas en inglés) y es un registro oficial del estado de California.

¿Qué información incluye el DVR?

El DVR tiene su nombre, fecha de nacimiento, fechas de vacunación y las vacunas que recibió.

¿Dónde accedo mi Registro Digital de Vacunación?

Visite myvaccinerecord.cdph.ca.gov para acceder su registro. Necesita ingresar su primer nombre y apellido, fecha de nacimiento y número de celular o correo electrónico. Necesitará crear un PIN para poder obtener su DVR cuando se le proporcione el enlace a su registro.



Para más preguntas sobre el DVR, visite myvaccinerecord.cdph.ca.gov/faq-es o llame al 1-833-422-4255 (L-V 8AM-8PM, S-D 8AM-5PM).

California Department of Public Health, Immunization Branch

IMM-14615 (3/30/23)

Spanish Version

- To access their DVR, patients should visit the [Digital Vaccine Record \(DVR\) portal](http://myvaccinerecord.cdph.ca.gov) (myvaccinerecord.cdph.ca.gov)
- Flyers are also available in [Arabic](#), [Simplified Chinese](#) and [Traditional Chinese](#), [Korean](#), [Tagalog](#) and [Vietnamese](#).
- The DVR request form is also available in the languages listed above to support easy communication. Records are also printable in these languages! See our [DVR FAQs](#) for more information.

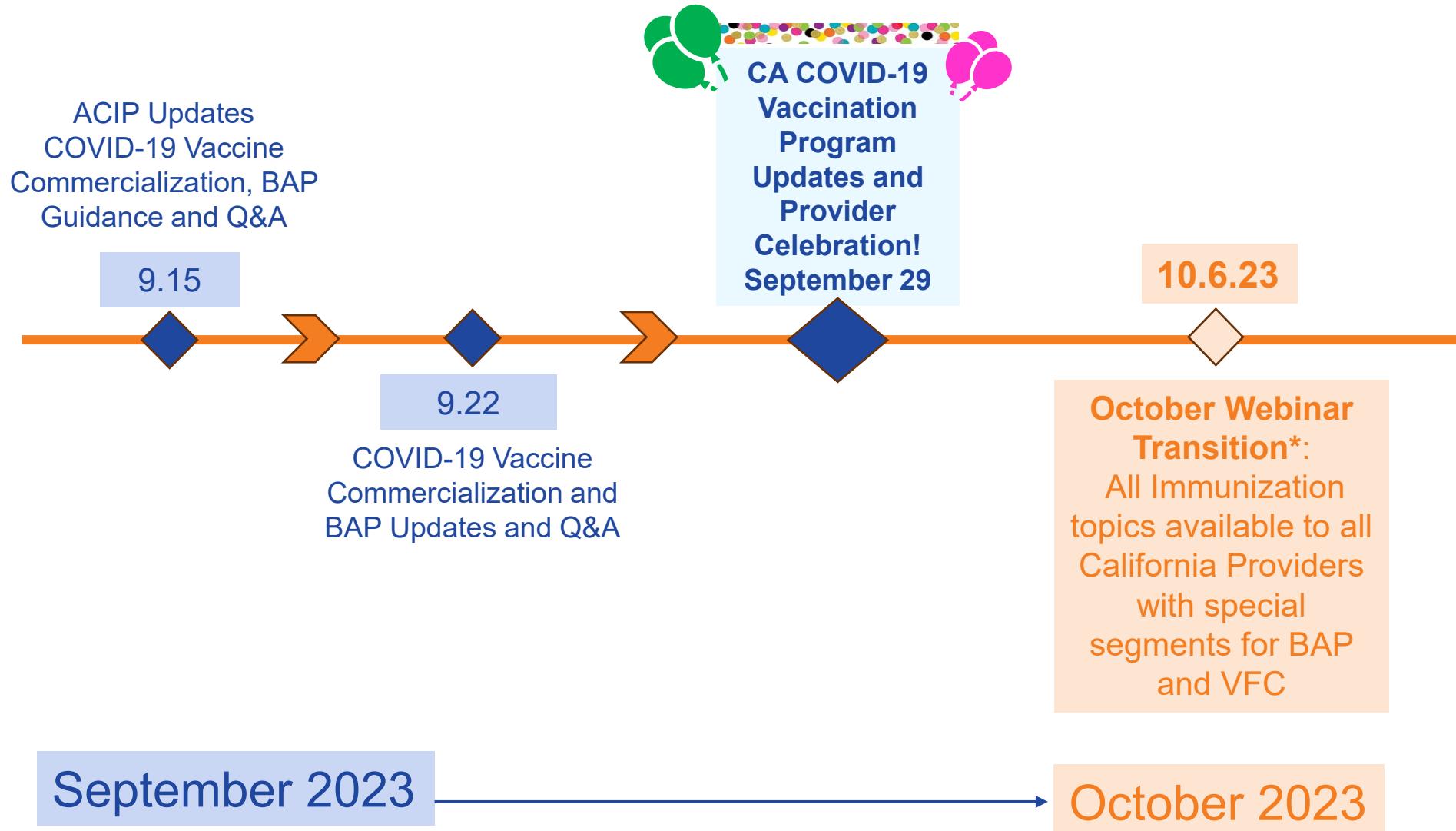
Request for Photos from Providers

CDPH wants to celebrate all LHDs and Providers who have contributed so much to the California COVID-19 Vaccination Program.

Please email any staff photos to leslie.amani@cdph.ca.gov
by **TODAY, Friday, September 14, 2023.**



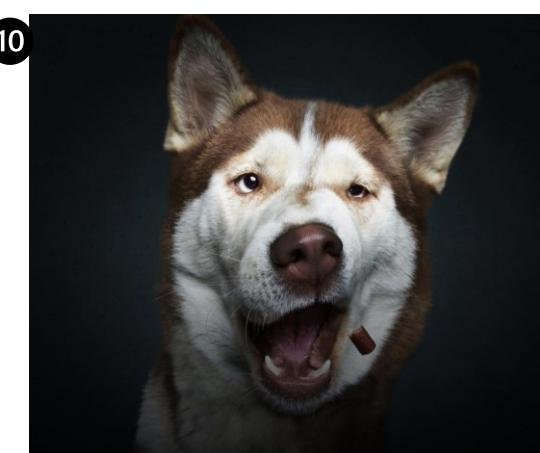
Friday Provider Webinar Transition Timeline



*Provider webinar cadence subject to change

Change! Transitions! New information!

Select the numbered dog photo that best describes your current feelings.



Vaccine Administration Data

Celeste Romano, CDPH

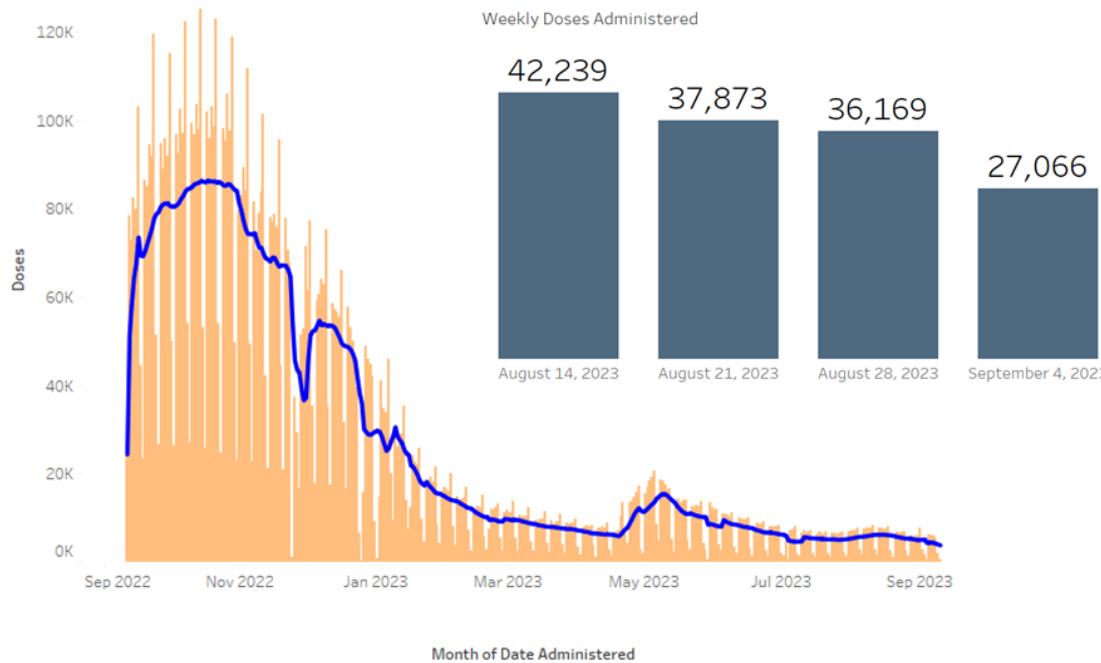
Vaccine Administration Summary

as of September 11, 2023

89,809,381

Total Doses Administered:

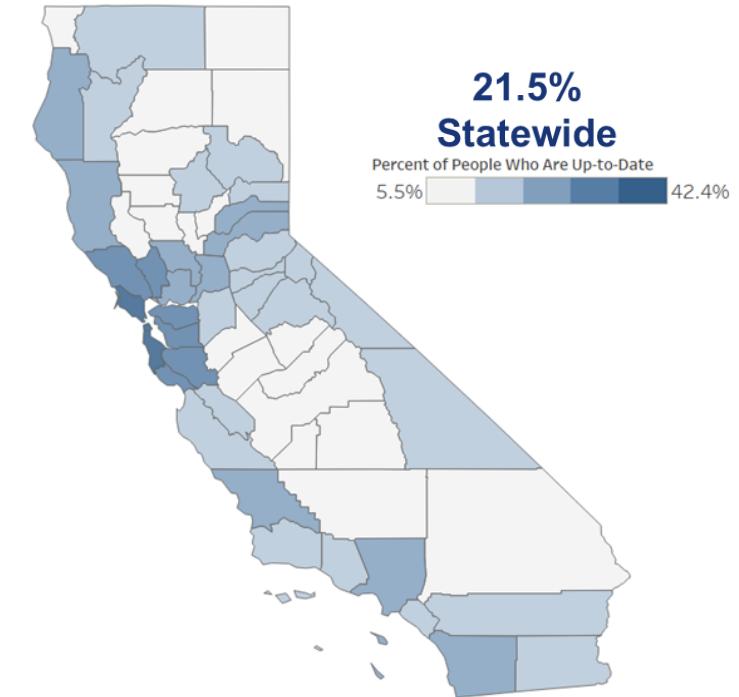
Daily Doses Administered: **Statewide**



8,585,198

Total Up-to-Date Recipients:

Percent of Population Who Are Up-to-Date



Trends in Vaccine Administration*

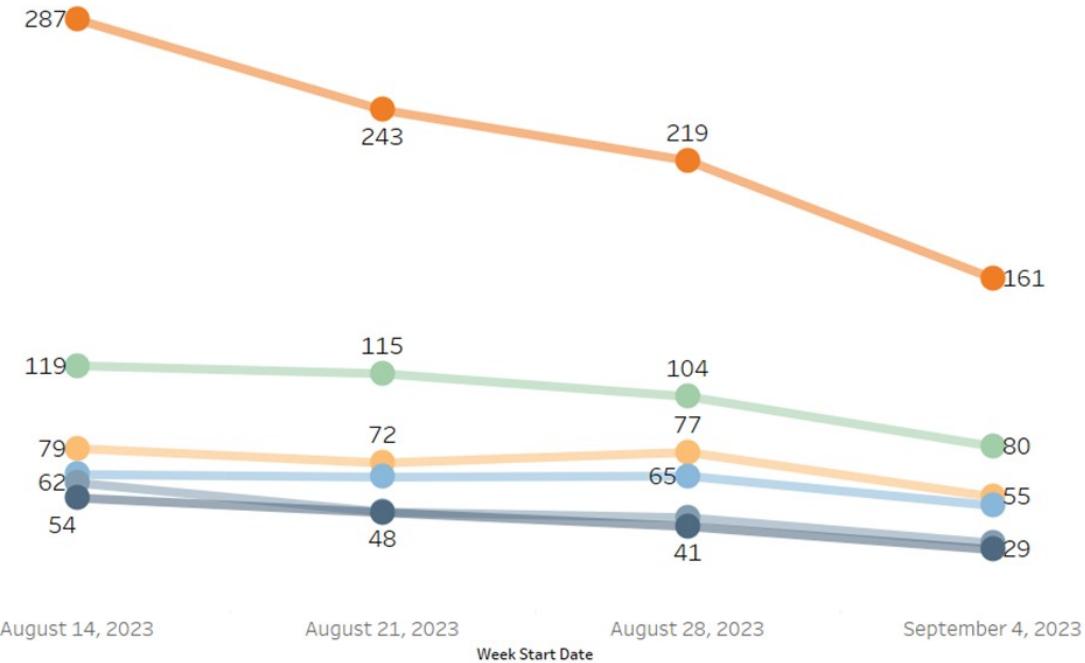
as of September 11, 2023

Week-to-Week Trends

Highest uptake among 65+ and Under 5

Slight decrease in uptake among all age groups in anticipation of new monovalent mRNA vaccine

Doses Administered per 100K by Age Group, Past 4 Weeks



Doses Administered by Age Group, 4 Week Average

Age Group	Doses Administered per week
Under 5	2,335
5-11	1,507
12-17	1,495
18-49	10,535
50-64	5,232
65+	14,733

*Estimates are approximations based on comparison of vaccination data to DOF 2021 population estimates

Up-to-Date Status by Race/Ethnicity*

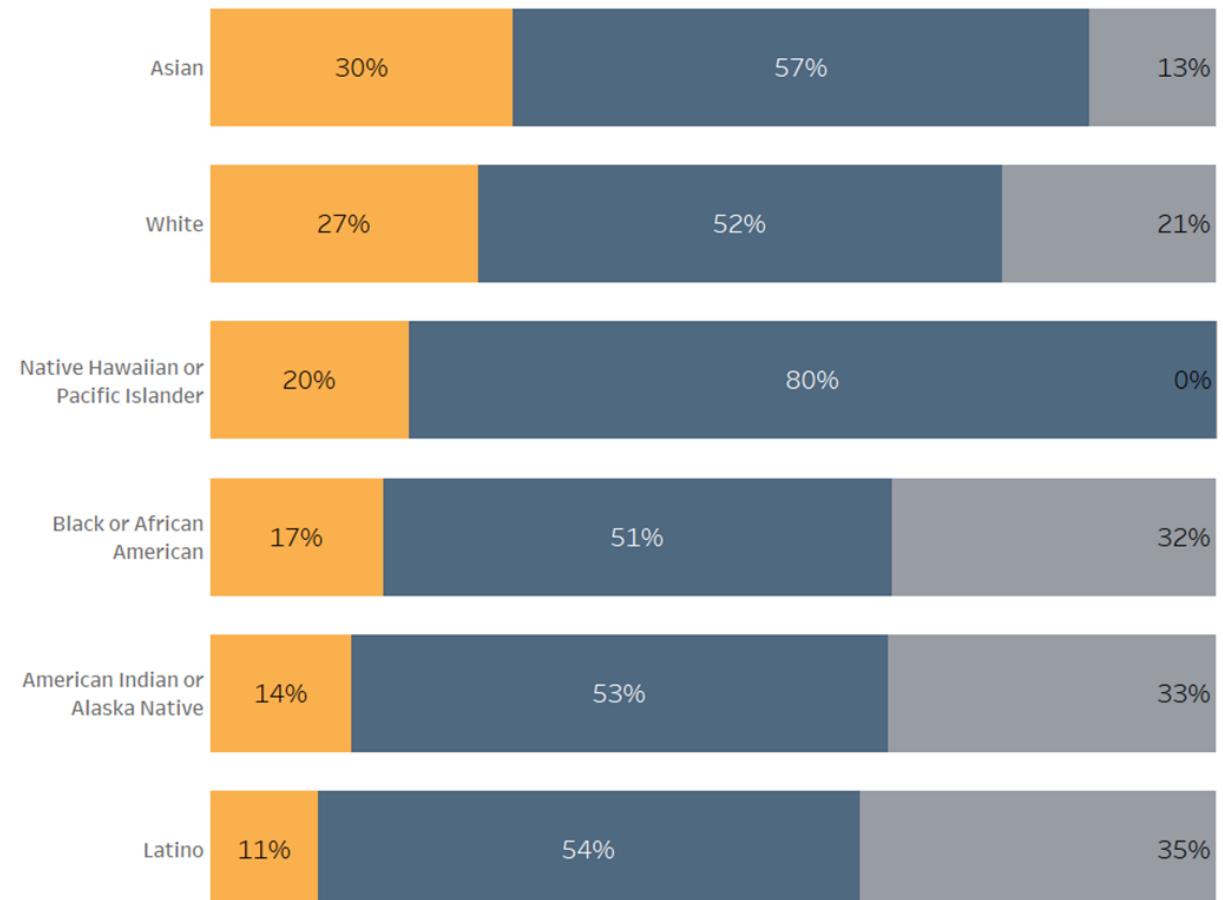
as of September 11, 2023

Race/Ethnicity: % of Population by Vaccine Status: [Up To Date](#) | [Not Up To Date](#) | [No Shots](#)

Demographic Trends

Highest uptake among Asian and White populations

Over half of those in each race/ethnicity group have completed their primary series but are not Up-to-Date



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

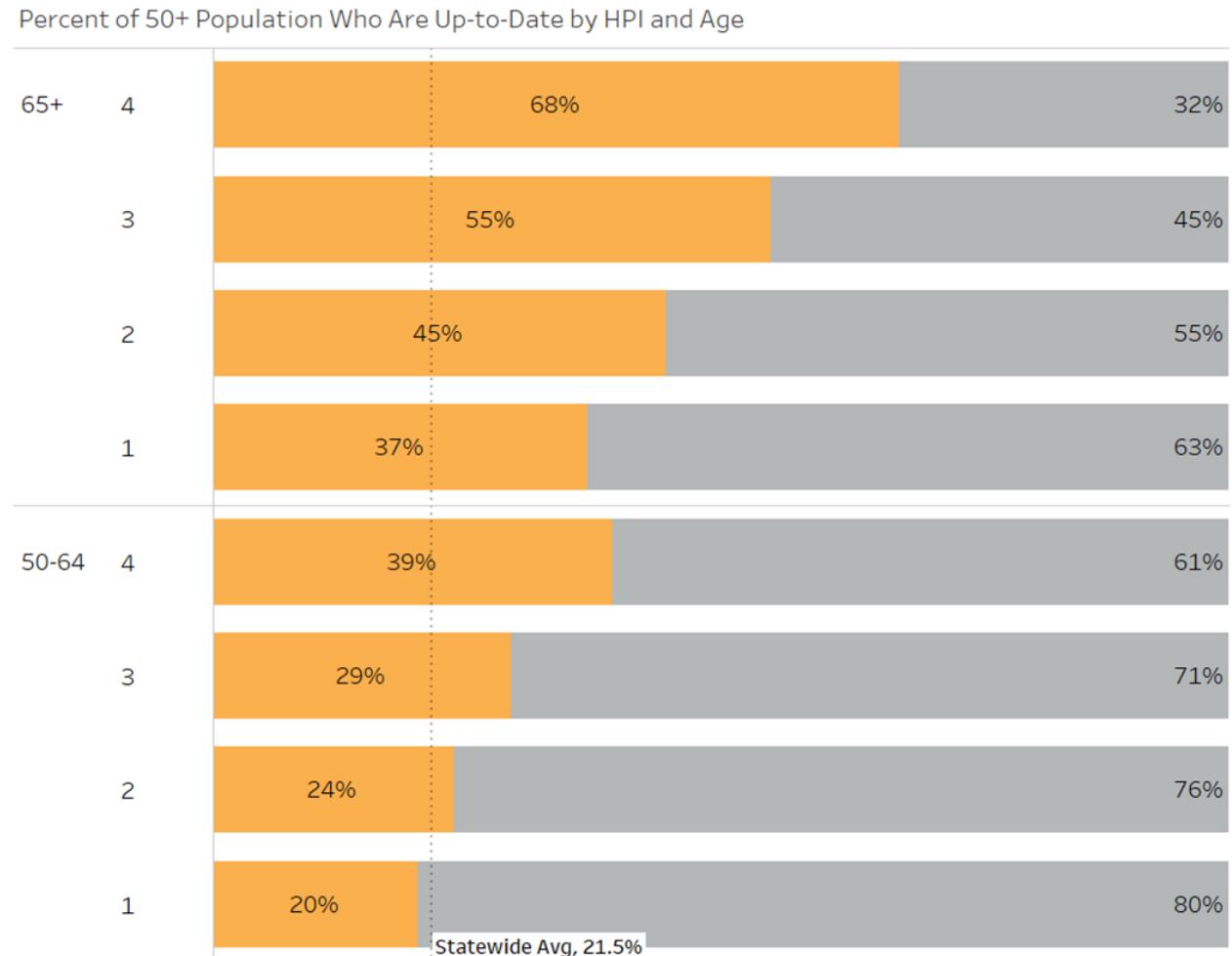
Up-to-Date Status Among 50+ by HPI*

as of September 11, 2023

Intersection of Age and HPI

Highest uptake in 65+ and Healthiest Places Index Q4

Up-to-Date status varies across age and HPI with wider variation within the 65+ vs 50-64



*Estimates are approximations based on comparison of vaccination data to DOF 2021 population estimates

Up-to-Date Status Among 65+ by County

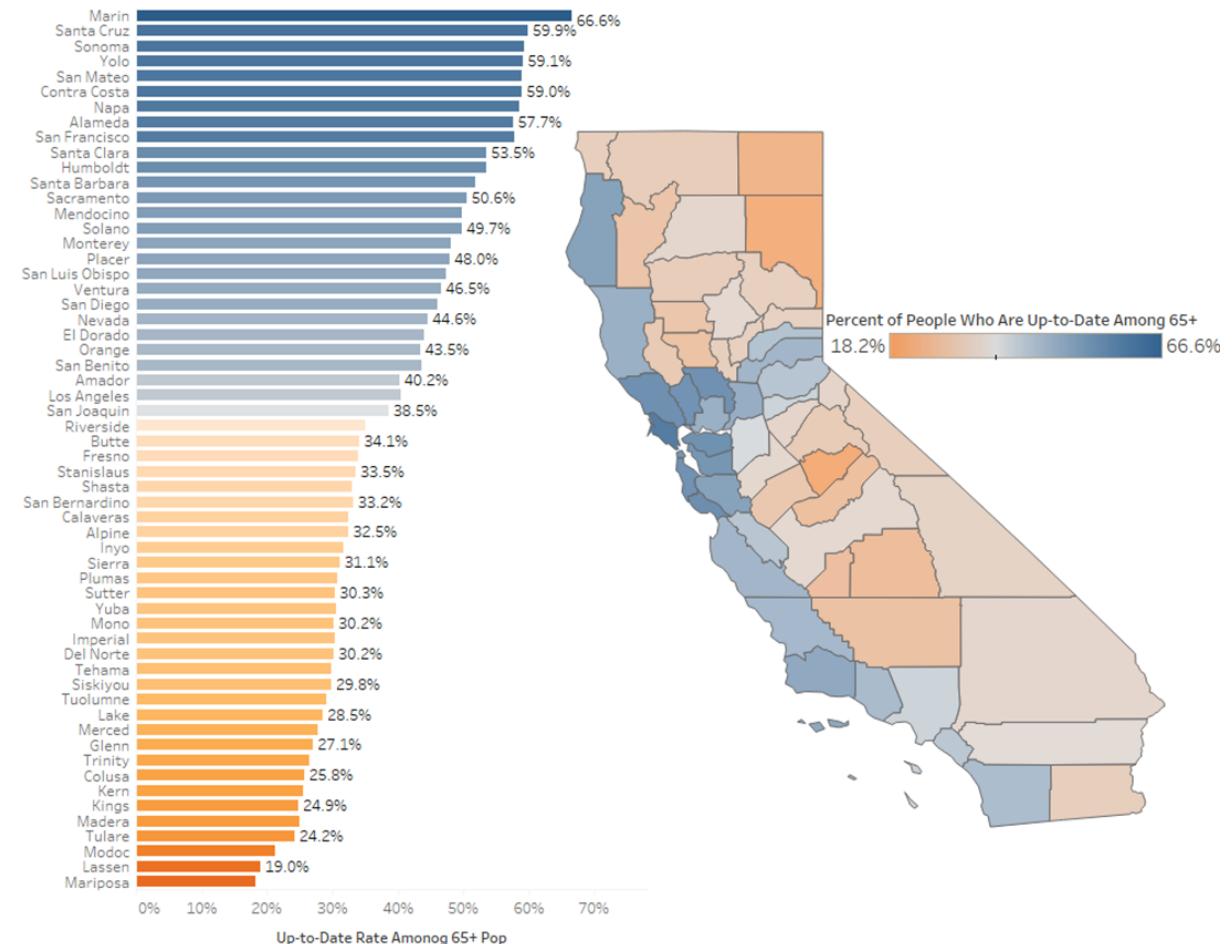
as of September 11, 2023

Geographic Trends

Uptake varies geographically,

Highest rates in coastal counties

Ranges from **18.2%-66.6%** of 65+ population



Data Summary

as of September 11, 2023

Key Metrics

89.8 million doses administered

| **+27K** doses administered

21.5% Statewide Up-to-Date

| **8.6 million** Up-to-Date recipients

19% difference in Up-to-Date across Race/Ethnicity groups

System Notes

- Preparing for inclusion of new monovalent mRNA into snowflake tables
 - Metrics for new monovalent mRNA vaccine to be made available pending system updates- TBD
- Email cdphvaccinedatateam@cdph.ca.gov for questions and comments

CA COVID-19 Vaccination Program Close-out



What to Do with Bivalent Pfizer & Moderna Products

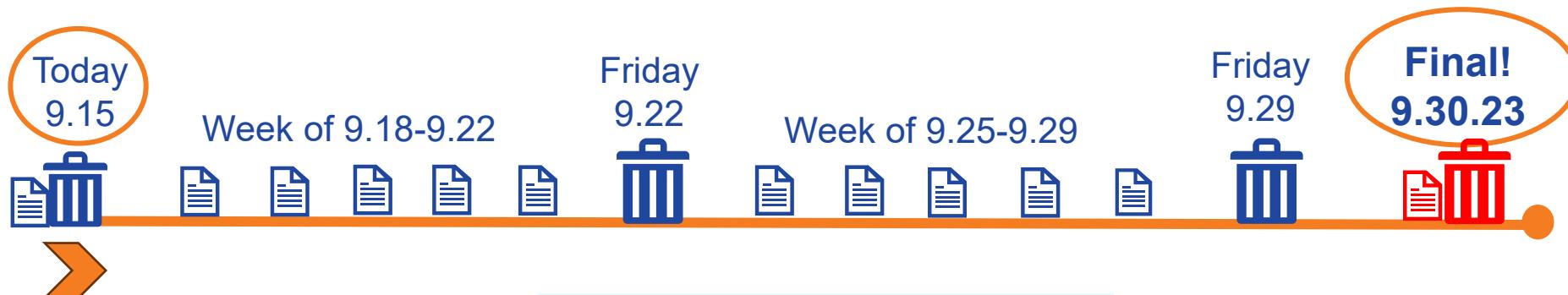
- Quarantine deauthorized mRNA products to prevent administration errors!
- Report vaccine products as “Waste” in myCAvax and use “Other” to add comment “deauthorized”!
- Already marked inactive? Inactive locations can now report as of 9/12/23!
- Dispose of vaccines following practice protocols; vaccines may be disposed of in a pharmaceutical waste container, or a comingled pharmaceutical/Sharps waste container.
- Waste Reporting Deadline: Saturday, September 30, 2023, by 11:59PM

Manufacturer	Presentation	Unit of Sale NDC
ModernaTX Inc.	MDV5; 10-pack	80777-0282-99
ModernaTX Inc.	Ped 6m-5y; MDV2; 10pk	80777-0283-99
Pfizer Inc.	MDV6; 10-pack	59267-0304-02
Pfizer Inc.	SDV; 10pk	59267-1404-02
Pfizer Inc.	Ped 5y-11y; MDV10; 10pk	59267-0565-02
Pfizer Inc.	Ped 6m-4y; MDV10; 10pk	59267-0609-02

Continue to administer Novavax until the product is deauthorized!



myCAvax Waste Reporting Close-out Timeline



Waste Reporting Deadline:
September 30, 2023
11:59PM

“Starting strong is good. Finishing strong is epic!”

Robin Sharma



What to do with old ancillary supplies?

- Check if ancillary supplies are expired.
- If supplies are expired, dispose of them according to your clinic's waste management policies.
- If supplies are not expired, you can use them for other clinical activities, give them to other providers, or dispose of them
 - **Do not** send them out of the country!
- Shred old CDC COVID-19 vaccination cards.
- If you should need additional ancillary supplies, we “know a guy”...aka “The TPR”.





Deauthorized COVID-19 Vaccine Inventory Checklist

- Remove deauthorized products immediately to prevent administration errors.
- For deauthorized bivalent products: Report as “Waste” and use “Other” to add comment “deauthorized”; dispose of products following practice protocols (may be disposed of in a pharmaceutical waste container, or a comingled pharmaceutical/Sharps container).
- For nonviable updated COVID-19 vaccine: Report as “Waste” and return to McKesson; label as “nonviable vaccine”.

Managing Vaccine Inventory

About Inventory Management

Efforts to raise immunization levels in provider populations fall short if vaccine inventory is not managed to ensure viability. Vaccine inventory management is an essential practice that can prevent inadvertent vaccine loss due to temperature excursions.

Inventory Checklist

Inventory management tasks will quickly become part of your practice protocols to protect vaccines and minimize patient revaccination. Use this checklist to get started.



Store Vaccine under Recommended Temperatures

- Don't reject shipments; report shipment incidents in myCAvax the same day for resolution.
- Store vaccines under [manufacturer-recommended temperatures](#); label cartons with beyond-use dates as recommended by vaccine manufacturers.
- Group adult vaccines together and label in large letters (cartons, baskets, or shelf space) to ensure correct products are removed for administration.
- Record storage unit temperatures twice daily on a temperature log with current, min and max readings, or use [COVID-19 log](#); report temperature excursions daily in myCAvax.

Manage Expiration & Beyond-Use Dates

- Remove deauthorized products immediately to prevent administration errors.
- Rotate stock weekly (and when new shipments arrive) to ensure vaccines soon to expire are used first.
- As expiration dates draw near, check for extensions using Moderna | Novavax | Pfizer-BioNTech ([TBD](#)) expiry lookup tools; label product with updated dates to prevent errors.
- If unable to use before expiration, contact your local health department about transfers.
- Strictly comply with the manufacturer guidance on expiration dates.
- Remove spoiled or expired vaccine IMMEDIATELY to prevent administration errors.
- Do not use vaccine after the earlier of expiration or use-by date.

Report Vaccine Wastage

- Report doses spoiled, expired, or wasted in myCAvax.
- For deauthorized bivalent products: Report as “Waste” and use “Other” to add comment “deauthorized”; dispose of products following practice protocols (may be disposed of in a pharmaceutical waste container, or a comingled pharmaceutical/Sharps container).
- For nonviable 2023-24 COVID-19 vaccine: Report as “Waste” and return to McKesson; label as “nonviable vaccine”.

9/14/23

[CDPH Inventory Checklist](#)



Update!

Provider Resources on eziz.org/covid

Content is migrating to <https://eziz.org/>

California's Vaccine Programs



California
Vaccines for
Children Program



California
Vaccines for
Adults Program



California
Bridge Access
Program



Local Health
Departments

- Hot Topics
- BAP Program Enrollment
- VFC (Vaccines for Children)
- VFA (Vaccines for Adults)
- 317
- Education & Support Materials
- More to explore!

Vaccinate ALL 58 California COVID-19 Vaccination Program ENHANCED BY Google

Please note that the California COVID-19 Vaccine Program has ended. Some of the content housed on this webpage is no longer being updated and may be out of date. California providers may visit [EZIZ.ORG](https://eziz.org/) to access COVID-19 and all other routine vaccine information.

Updates for Providers

Provider Call Center

Contact us for questions about vaccine orders, account updates, help with accessing documents, and more.

Phone: (833) 502-1245
Hours: Mon-Fri, 8AM-5PM

Email:
[Program Info](#)
[myCAvax Technical Support](#)
[MyTurn Technical Support](#)

My Turn Clinic Translation Line:

(833) 980-3933
Mon-Fri: 8AM-5PM

Vaccines

[Manufacturer Contacts](#)

COVID-19 Vaccine Commercialization Resources

- COVID-19 Vaccine Commercialization FAQs Updated 9/1
- Commercialization at a Glance: Provider Transition Guide Updated 9/1
- U.S. Dept of Health and Human Services (HHS) COVID-19 Commercialization 7/13
- CDC Bridge Access Program Guide 7/13

Vaccine Updates

- Important: COVID-19 Vaccine Timeline Change **NEW** 8/31
- August and September COVID-19 Vaccine Expiration Dates 8/4
- Shelf-Life Extension for Moderna COVID-19 Lots 8/3

Clinical Job Aids

- COVID-19 Vaccine Products Guide, Updated 8/4
- COVID-19 Vaccination Schedule (Timing Guide), Updated 6/9
- Calendario de la Vacuna COVID-19 (Spanish Timing Guide), Updated 5/15
- Moderna Vaccine 6 Months – 5 Years: When to Use Blue or Pink Cap, 5/10

COVID-19 Treatments

- For information regarding COVID-19 treatments, please visit the [CDPH Therapeutics Webpage](#)

COVID19.ca.gov | View CDPH's privacy policy



2023-2024 Updated COVID-19 Vaccine



Clinical Update

Caterina Liu, M.D., CDPH



2023-24 Updated COVID-19 Vaccine Recommendation

- Everyone 6 months and older should get an updated 2023-2024 COVID-19 vaccine.
- Updated formulation contains XBB.1.5 (Omicron subvariant) and are a better match for currently circulating COVID-19 strains.
- Vaccination remains the best protection against COVID-19-related hospitalization and death. Vaccination can also reduce the chance of suffering the effects of Long COVID.
- COVID-19 vaccines are safe and hundreds of millions of people have safely received a COVID-19 vaccine in the U.S.
- Bivalent Moderna and Pfizer-BioNTech COVID-19 vaccines are no longer authorized for use in the United States.



CDC COVID-19 Updated (Monovalent XBB) Vaccine Summary

- **Effectiveness**

- Monovalent XBB containing COVID-19 vaccines increase the immune response against the currently circulating variants
- Last year's updated vaccine was effective at preventing medically attended COVID-19, hospitalization due to COVID-19, and death due to COVID-19
- Accumulating evidence that COVID-19 vaccination reduces post-COVID conditions among both children and adults

- **Safety**

- COVID-19 vaccines have a high degree of safety
- Rare events of myocarditis and anaphylaxis have been seen in post-authorization studies; unlikely that updating the formulation would increase adverse event rates

- **Risk vs. Benefits**

- Benefits are anticipated in all age groups; benefits of COVID-19 vaccines vary by age and incidence of COVID-19 hospitalizations
- Benefits outweigh risks in age groups for which risk of myocarditis is highest
- Modeling projects more hospitalizations and deaths averted when updated doses are universally recommended compared to no recommendation or recommended only for persons ≥ 65 years



CDC Proposed 2023-2024 mRNA COVID-19 Vaccine Recommendations

- Everyone ages 5 years and older is recommended to receive 1 dose of a 2023–2024 mRNA COVID-19 vaccine
- Children ages 6 months–4 years should complete a multi-dose initial series (2 doses of Moderna or 3 doses of Pfizer-BioNTech mRNA COVID-19 vaccine) with at least one dose of the 2023–2024 COVID-19 vaccine
- People who are moderately or severely immunocompromised should complete a 3- dose initial series with at least one dose of the 2023–2024 COVID-19 vaccine and may receive 1 or more additional 2023–2024 COVID-19 vaccine doses
- Novavax
 - The original Novavax COVID-19 vaccine remains authorized for use as a 2-dose primary series and can be given as a booster dose in limited situations
 - Authorizations or approvals for 2023-2024 Novavax COVID-19 vaccine will be determined by FDA, with CDC recommendations to follow



Bivalent recommendations	Proposed 2023 – 2024 vaccine recommendations	Rationale
Everyone ages 6 years and older recommended for a single bivalent dose	Everyone ages 5 years and older recommended for a single 2023 – 2024 dose	Eliminates complex recommendations for 5-year-olds
Two Moderna dosages authorized for 6 months – 5 years, depending on vaccination history and immune status	All Moderna doses in ages 6 months – 11 years are now 25 µcg	Reduces the number of COVID-19 vaccine products in use
Optional 2 nd bivalent dose for those ages 65 years and older	No additional dose recommendation at this time	Will monitor epidemiology and vaccine effectiveness to determine if additional doses are needed



COVID-19 Vaccine Timing Guide

The COVID-19 Vaccine Timing 2023 – 2024 Routine Schedule Guide is updated!

Immunocompromised guidance coming soon!

COVID-19 Vaccine Timing Guide 2023-24

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
	Moderna- Pediatric [¶]	1st Dose	4-8 weeks ^{**}	2nd Dose	
5-11 years	Moderna- Pediatric [¶]	1 Dose			If 1 prior dose, then: 1 month 1
	Pfizer- Pediatric	1 Dose			If ≥2 prior doses then: 2 months 1
12+ years	Pfizer- Adol/Adult (Comirnaty)	1 Dose			
	Moderna- Adol/Adult (Spikevax)	1 Dose			If 1 or more prior doses (of any of the 4 brands), then*: ≥2 months
	Novavax (2021)	1st Dose	3-8 weeks ^{**}	2nd Dose	Updated 2023-24 Formulation Moderna/Pfizer

* 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

IMM-1396 (9/14/23) Page 1 of 2





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	00069-2362-10
CVX Code	302	301	300
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 IMM-1399 (9/14/23) Page 1 of 3

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		
Pediatric 6 months-11 years	Spikevax 12+ years	Spikevax 12+ years
2023-24 Product	2023-24 Product	2023-24 Product

Novavax		
Adol/Adult 12+ years		
	2021 Product (new product coming soon)	Royal Blue Cap
	5 doses	50 doses
	10 doses	10 doses
	80631-0102-01	80631-0102-01
	211	211
	91304	91304
	TBD	TBD
	TBD	

Storage Limits Before Puncture: Label vaccine with expiration and use-by dates.

ULT	
Thermal Shipper	
Freezer	
Refrigerator	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)
Expiration Date	Check Moderna product website or QR code.

Administration

Diluent (supplied)	Do not dilute		
Dose Volume & Dose	0.25 mL 25 mcg	0.5 mL 50mcg	0.5 mL 50mcg
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.		
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)		
Total Time at Room Temp	Store up to 24 hours at 8°C to 25°C (46°F to 77°F)		

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 (35°F to 77°F)

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

California Department of Public Health, Immunization Branch IMM-1399 (9/14/23) Page 2 of 3

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 Bivalent	2021 Bivalent	2021 Bivalent
Monovalent	Monovalent	Monovalent

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

Janssen (J&J)

Adult 18+ years
2021 Monovalent

California Department of Public Health, Immunization Branch IMM-1399 (9/14/23) Page 3 of 3

Updated FDA Materials

- FDA Materials Updated from Moderna and Pfizer:
 - Fact Sheet for Recipient and Caregivers
 - Fact Sheet for Healthcare Providers
 - Dear Healthcare Provider Letters
- CDC Material Updates in Progress
- CDPH Material Updates in Progress

COVID-19, Flu and RSV

FDA Resources for the Fall Respiratory Illness Season

[Share](#) [Tweet](#) [LinkedIn](#) [Email](#) [Print](#)

You may be eligible for three vaccinations this fall – flu, COVID-19, and RSV (respiratory syncytial virus) – and wondering if you should get all three shots.

This is your guide to FDA-authorized and approved vaccines, tests and treatments for all three illnesses. Talk to a health care professional about what works best for you.

[Vaccines](#) | [Tests](#) | [Treatments](#)



[FDA Resources for the Fall Respiratory Illness Season](#)

Protect yourself from COVID-19, Flu and RSV

CDC Respiratory Viruses page

www.cdc.gov/respiratory-viruses/index.htm

- CDC recommends that everyone 6 months and older stay up to date on [COVID-19 vaccines](#) and receive a [seasonal flu vaccine](#).
- If you are 60 years and older, talk to your healthcare provider to see if RSV vaccination is right for you.
- CDC also recommends nirsevimab for all infants younger than 8 months who are born during or entering their first RSV season, as well as older babies 8 to 19 months old including AIAN children.

CDC Centers for Disease Control and Prevention
CDC 24/7: Saving Lives, Protecting People™

Español Other Languages

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Respiratory Illness

COVID-19

Flu

RSV

Protect yourself from COVID-19, Flu, and RSV

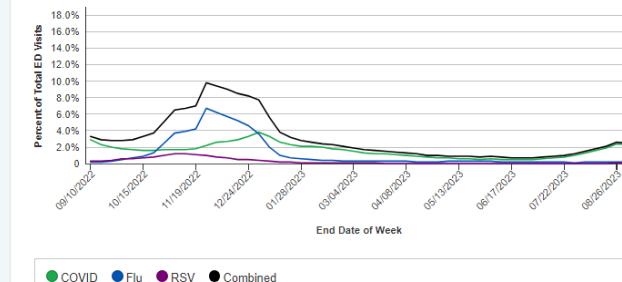
It is common to get sick from respiratory viruses such as [COVID-19](#), [flu](#), and [respiratory syncytial virus \(RSV\)](#), especially in the fall and winter. There are actions you can take to protect yourself and others. Learn about whether you're more likely to get seriously ill, how to prevent these viruses, and if these viruses are spreading in your community.



Respiratory Virus Activity

Select your state or territory:

United States 



MORE INFO

COVID-19

COVID-19 can be very contagious and spreads quickly. Most people with COVID-19 have mild symptoms, but some people become severely ill.

Flu

Flu is a contagious respiratory illness caused by influenza viruses that infect the nose, throat, and sometimes the lungs.

RSV

RSV usually causes mild, cold-like symptoms. Most people recover in a week or two, but RSV can be serious, especially for babies and older adults.



Upcoming ACIP Meeting

CDC Advisory Committee on Immunization Practices (ACIP)

Topic: Maternal RSV Vaccine

When: Friday, September 22, 2023

Time: 7AM, PST

Webcast Link to Join

ACIP Meeting Agenda (Not Yet Posted)

Storage and Handling: The Basics

Kate McHugh, CDPH



Storage and Handling Basics

- COVID-19 Storage and Handling basics have not changed
- Please see, <https://eziz.org/vaccine-storage/>
- The webpage addresses:
 - Types and grades of refrigerators and freezers
 - Acceptable and unacceptable units
 - Digital Data Loggers & temperature monitoring
 - Vaccine management



Commercialized Spikevax and Moderna

Presentations

- Spikevax, Ages 12+
 - Single dose vials. 0.5 mL injection volume.
 - Prefilled Syringes, 0.5 mL injection volume.
- Moderna COVID-19 Vaccine, Ages 6 months - 11years
 - Single dose vials. 0.25 mL injection volume.

Minimum Order

- 10 doses (Note: minimum order may be larger if purchasing through a wholesaler, e.g., + 60 doses)



Commercialized Moderna (Spikevax)

- Storage (vials and prefilled syringes)
 - Long-term frozen storage or (9 to 12 months from date of manufacture)
 - Refrigerated storage for up to 30 days BUD
 - Normal room temperature for up to 24 hours
- Offering returns?
 - Yes



Commercialized Novavax (coming soon?)

- Presentation
 - Ages 12+: 5 dose multi-dose vials. 0.5mL injection volume.
- Minimum Order
 - 10 doses, 2 vials
- Storage
 - Refrigerated expiry 9 months from date of manufacture
- Offering returns? Yes, up to 100% for opened and unopened vials



Commercialized Pfizer and Comirnaty

- Presentations
 - Pfizer COVID-19 Vaccine, 6 months – 4 years: Requires diluent (1.1 mL normal saline). 3 dose multi-dose vials. Yellow cap. 0.3 mL injection volume.
 - Pfizer COVID-19 Vaccine, 5 years – 11 years: No diluent required. Single dose vials. Blue cap. 0.3 mL injection volume.
 - Comirnaty, 12 years+: No diluent required. Single dose vials. Gray cap. 0.3 mL injection volume.
- Minimum Order
 - 6 months – 4 years: 30 doses
 - 5 years – 11 years: 10 doses (government supplied vaccine), 100 doses private purchase
 - 12 years+: 10 doses (government supplied vaccine), 100 doses private purchase



Commercialized Pfizer (Comirnaty)

- Storage
 - Long-term storage at ultracold temperatures, if vaccine was received at ultracold temperatures expiry (12 to 18 months from date of manufacture)
 - Short-term storage (10 weeks) at refrigerated temperatures (most wholesalers have said they plan to ship this way)
- Returns Offered?
 - Yes



Links to the EUA Fact Sheets/Package Inserts

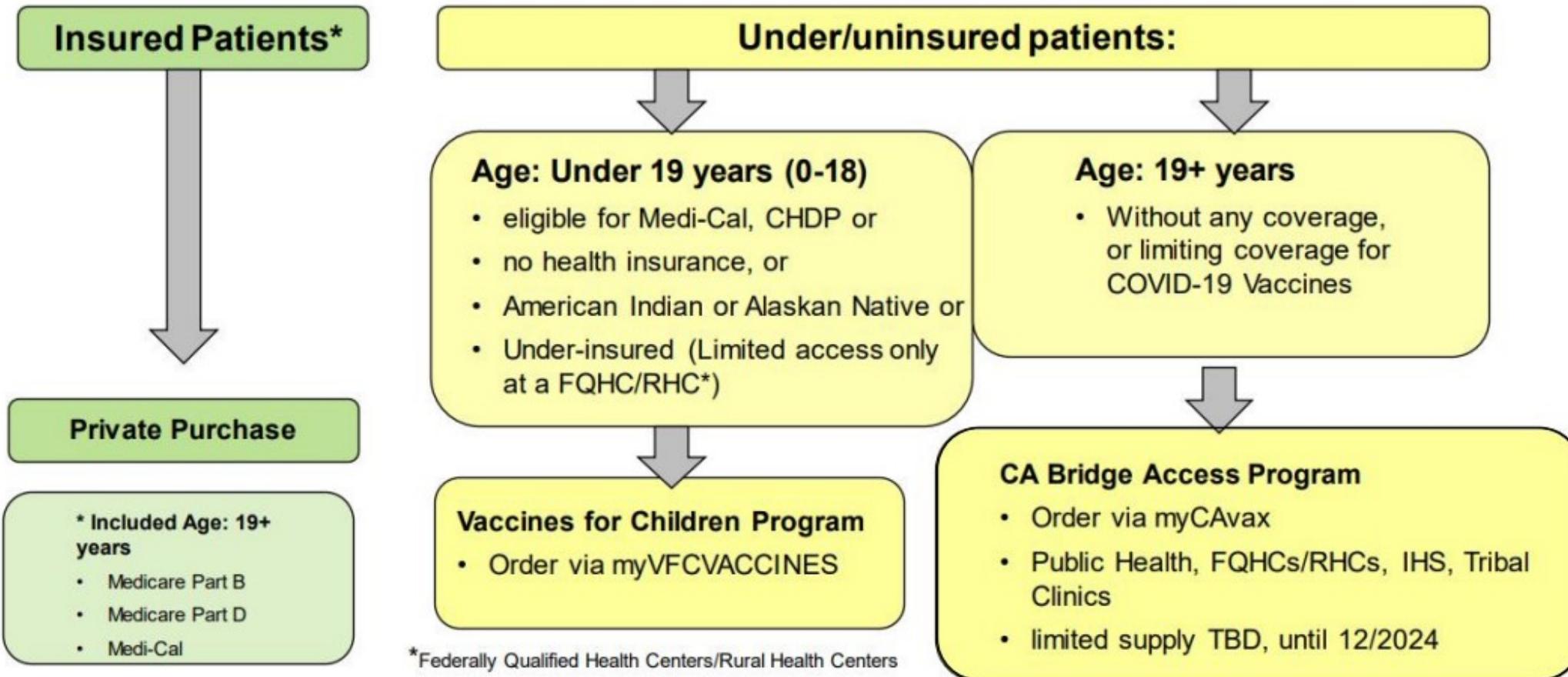
- Comirnaty, 12 years plus: [Comirnaty Prescribing Information Highlights](#)
- Spikevax, 12 years plus: [Spikevax Prescribing Information Highlights](#)
- Moderna, ages 6 month to 11 years: [Moderna COVID-19 Vaccine \(2023-2024\) Fact Sheet EUA Highlights](#)
- Pfizer, ages 6 months to 11 years: [Pfizer BioNTech EUA Fact Sheet Highlights](#)



COVID-19 Vaccine Access



COVID-19 Vaccine Access and Ordering



COVID-19 Vaccine Transition to Commercialization

Vaccine availability for pediatric and adult populations to follow current models for non-COVID-19 vaccines upon COVID-19 Commercialization, post sunset of the USG COVID-19 Program.

Pediatric populations:

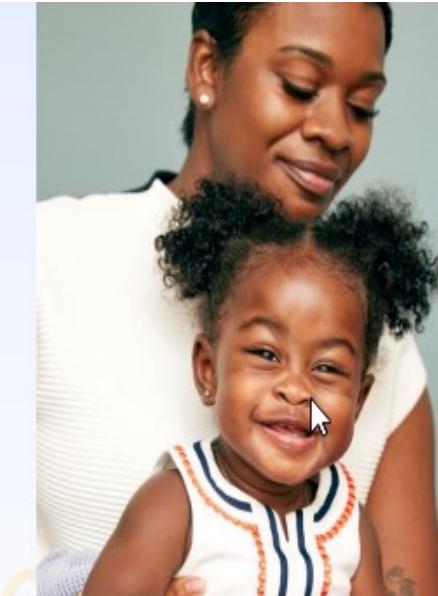
- Vaccines will be made available through the Vaccines for Children (VFC) Program for eligible children under 19 years of age.
- Vaccines for privately insured patients will be purchased following similar established mechanisms in healthcare for non-COVID-19 vaccines.

VFC Program Eligibility

Children 0 through 18 years of age who meet at least one of the criteria:

- Medicaid eligible
- Uninsured, or
- American Indian/Alaska Native, or
- Underinsured*

* Eligible to receive vaccine only through an enrolled Federally Qualified Health Center (FQHC), Rural Health Center (RHC) or a deputized provider under Delegation of Authority



COVID-19 Vaccine Transition to Commercialization

California's Vaccine For Children (VFC) Program

- 55% of CA children under 19 years of age (6.1M) are eligible to receive VFC supplied vaccines
- CA's program represents approximately 10% of the nation's provider participation-with over 3,500 active provider sites throughout the state
- Distributes over 9M doses of pediatric vaccines annually



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



COVID-19 Vaccines Addition to VFC Program

- COVID-19 vaccine is already a routinely recommended ACIP* vaccine, and has been officially voted into the VFC** Program.
- It is expected that ordering and availability for this vaccine, via routine VFC Program ordering processes, **will occur upon FDA approval of an updated monovalent COVID-19 vaccine, ACIP vote, CDC recommendation, AND available vaccine supply (Allocations).**

Resolution No. 10/22-1

ADVISORY COMMITTEE ON IMMUNIZATION PRACTICES

VACCINES FOR CHILDREN PROGRAM

VACCINES TO PREVENT COVID-19

The purpose of this resolution is to add vaccines for the prevention of COVID-19 to the VFC program.

Eligible Groups

All children aged 6 months through 18 years.

Recommended Vaccination Schedule

COVID-19 vaccines that are either authorized or approved under a Biologics License Application (BLA) or Emergency Use Authorization (EUA) are most recent age- and vaccine-appropriate schedules for COVID-19 vaccines ([https://www.cdc.gov/considerations/covid-19-vaccines-us.html](#)).

 Centers for Disease Control and Prevention
CDC 24/7: Saving Lives, Protecting People™

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CDC Newsroom

CDC > Newsroom Home > CDC Newsroom Releases

Recommended Dosage

Dosage information is available online at: [CDC](#)

Contraindications and Precautions

Contraindications and precautions are available for COVID-19 vaccines ([https://www.cdc.gov/vaccines-us.html](#)).

Adopted and Effective: October 19, 2022

This document can be found on the CDC website at: [https://www.cdc.gov/vaccines/programs/vfc](#)

Get Email Updates

To receive email updates about this page, enter your email address:

Email Address

What's this?

CDC Recommends Updated COVID-19 Vaccine for Fall/Winter Virus Season

[Print](#)

Press Release

For Immediate Release: Tuesday, September 12, 2023
Contact: [Media Relations](#)
(404) 639-3286

CDC recommends everyone 6 months and older get an updated COVID-19 vaccine to protect against the potentially serious outcomes of COVID-19 illness this fall and winter. Updated COVID-19 vaccines from Pfizer-BioNTech and Moderna will be available later this week.

Vaccination remains the best protection against COVID-19-related hospitalization and death. Vaccination also reduces your chance of suffering the effects of [Long COVID](#), which can develop during or following acute infection and last for an extended duration. If you have not received a COVID-19 vaccine in the past 2 months, get an updated COVID-19 vaccine to protect yourself this fall and winter.

The virus that causes COVID-19 is always changing, and protection from COVID-19 vaccines declines over time. Receiving an updated COVID-19 vaccine can restore protection and provide enhanced protection against the variants currently responsible for most infections and hospitalizations in the United States. Last season, those who received a 2022-2023 COVID-19 vaccine saw [greater protection](#) against illness and hospitalization than those who did not receive a 2022-2023 vaccine. To date, hundreds of millions of people have [safely received a COVID-19 vaccine](#) under the most intense safety monitoring in U.S. history.

Most Americans can still get a COVID-19 vaccine for free. For people with health insurance, most plans will cover COVID-19 vaccines at no cost to you. People who don't have health insurance or with health plans that do not cover the cost can

*Advisory Committee on Immunization Practices-CDC

**Vaccines for Children



Pediatric COVID-19 Vaccine Ordering through VFC

- VFC COVID-19 Vaccine is anticipated to be available the week of 9/18/2023.
- VFC providers will order COVID-19 vaccine using the same order process they do for all other routine vaccines on the VFC order form of your [MyVFCVaccines](#) account.
- VFC Providers do NOT need to enroll in myCAvax.
- A new section for COVID-19 vaccines has been added to VFC's order Form.
- Products are grouped by Age to facilitate ordering.

COVID-19 Vaccines			
COVID-19 (6m - 4y)	<input type="checkbox"/> VFC	1. <input type="button" value="--Choose vaccine--"/> <input type="button" value="# of Doses"/> <input type="button" value="Lot Number"/> <input type="button" value="Expiration (mm/dd/yyyy)"/> Add More	Pfizer 3 Dose Vial - 30 doses/10 Vials Per Box <input type="text" value="0"/>
COVID-19 (6m - 11y)	<input type="checkbox"/> VFC	1. <input type="button" value="--Choose vaccine--"/> <input type="button" value="# of Doses"/> <input type="button" value="Lot Number"/> <input type="button" value="Expiration (mm/dd/yyyy)"/> Add More	Currently not available
COVID-19 (5y - 11y)	<input type="checkbox"/> VFC	1. <input type="button" value="--Choose vaccine--"/> <input type="button" value="# of Doses"/> <input type="button" value="Lot Number"/> <input type="button" value="Expiration (mm/dd/yyyy)"/> Add More	Pfizer Single Dose Vials - 10 Per Box <input type="text" value="0"/>
COVID-19 (12y - 18y)	<input type="checkbox"/> VFC	1. <input type="button" value="--Choose vaccine--"/> <input type="button" value="# of Doses"/> <input type="button" value="Lot Number"/> <input type="button" value="Expiration (mm/dd/yyyy)"/> Add More	<input type="button" value="--Choose vaccine--"/> <input type="text" value="0"/> Add More



Anticipated COVID-19 Vaccine Products in VFC

Pediatric COVID-19 Vaccine Price List

Note: The table below reflects contracts for the 2023-2024 Pediatric COVID-19.

Vaccine	Brandname/ Tradename	NDC	Packaging	CDC Cost/ Dose	Private Sector Cost/ Dose	Contract End Date	Manufacturer
Covid-19 (Age 12 years and older)	Spikevax™	80777-0102-95	10 pack - 1 dose vial	\$85.91	\$128.00	6/6/2024	Moderna
Covid-19 (Age 6 months through 11 years)	COVID-19 Vaccine	80777-0287-92	10 pack- 1 dose vial	\$85.91	\$128.00	6/6/2024	Moderna
Covid-19 (Age 12 years and older)	Comirnaty®	00069-2362-10	10 pack- 1 dose vial	\$97.75	\$115.00	6/6/2024	Pfizer
Covid-19 (Age 5 years through 11 years)	COVID-19 Vaccine	59267-4331-02	10 pack- 1 dose vial	\$65.45	\$77.00	6/6/2024	Pfizer
Covid-19 (Age 6 months through 4 years)	COVID-19 Vaccine	59267-4315-02	10 pack- 3 dose vial	\$48.88	\$57.50	6/6/2024	Pfizer

*Not yet available through VFC. ^ Products approved for emergency use (under EUA)



All COVID-19 Products will be Offered to California VFC Providers for Ordering, as they become available & Supply Permits

Vaccine Group	Vaccine Name	Min Order Qty	NDC
COVID (6 months - 4 years) [^]	(Pfizer) 3 Dose Vial – 30 doses/10 Vials Per Box	30 doses	59267-4315-02
COVID (6 months - 11 years) [^]	(Moderna) Single Dose Vials - 10 Per Box*	10 doses	80777-0287-92
COVID (5 years - 11 years) [^]	(Pfizer) Single Dose Vials - 10 Per Box	10 doses	59267-4331-02
COVID (12 years - 18 years)	Comirnaty (Pfizer) Single Dose Vials - 10 Per Box	10 doses	00069-2362-10
	Novavax 5 Dose Vial – 10 doses/2 Vials Per Box*	10 doses	80631-0105-02
	Spikevax (Moderna) Single Dose Vials - 10 Per Box	10 doses	80777-0102-95

*Not yet available through VFC. Moderna's pediatric presentation for children 6m-11y and Novavax's presentation for children will be available for ordering at a future date.

[^] Products approved for emergency use (under EUA)

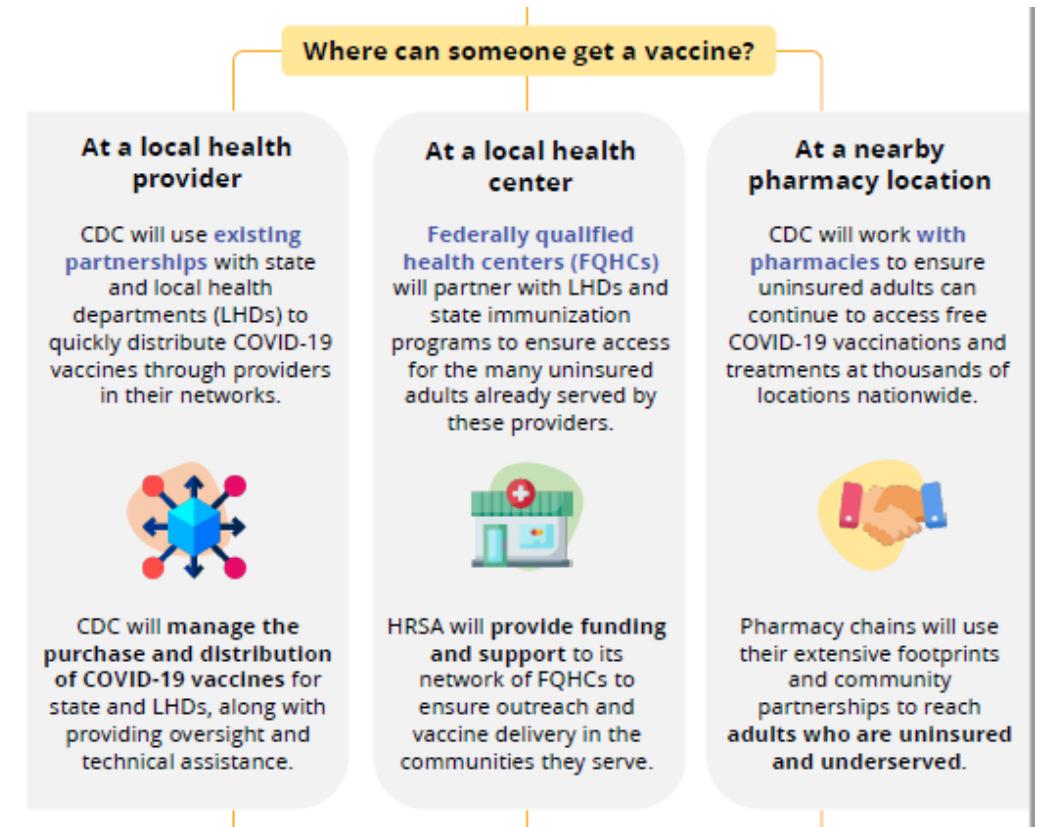


COVID-19 Vaccine Transition to Commercialization

Vaccine availability for pediatric and adult populations to follow current models for non-COVID-19 vaccines upon COVID-19 Commercialization, post sunset of the USG COVID-19 Program.

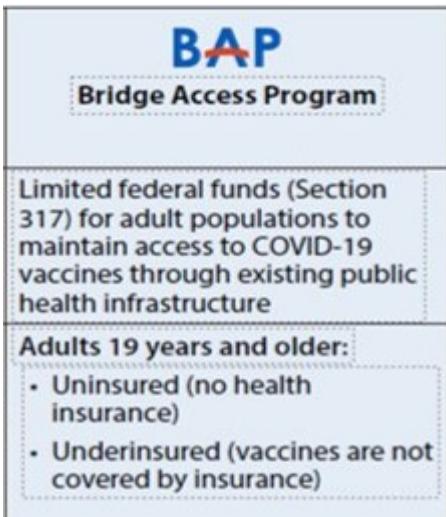
Adult populations:

- Anticipate **limited** vaccine supply will be made available through the **CA Bridge Access Program (BAP)** for uninsured/under insured adults.
- Bridge Access Program for Retail Pharmacies will also support adult uninsured/underinsured vaccination
- Vaccines for insured adults will be private supply, obtained via established processes, like non-COVID vaccines.



Background on the Bridge Access Program (BAP)

On April 18, 2023, the U.S. Department of Health and Human Services (HHS) announced the [HHS Bridge Access Program](#) (BAP) for COVID-19 Vaccines and Treatments. BAP is a temporary measure created to prevent loss of access to free COVID-19 vaccines and treatment for uninsured and underinsured aged 19 years and older. The program will begin September 2023 and will end on December 31, 2024.



Topic	Bridge Access Program Quick Facts
Storing Vaccine	<ul style="list-style-type: none"> Similar to previous products.
Fees	<ul style="list-style-type: none"> Vaccine is provided free of charge. No administration fee for BAP
Supply and Anticipated Products	<ul style="list-style-type: none"> Limited allocations of Pfizer, Moderna, and Novavax.
Program Timeline	<ul style="list-style-type: none"> Bridge Access Program will end in December 2024
Eligible Clinic Types	<ul style="list-style-type: none"> Public Health Clinics, FQHCs, RHC, Tribal Clinics, Indian Health, and other Designated facilities by Public Health Departments

Anticipated COVID-19 Vaccine Products in CA's BAP

Adult COVID-19 Vaccine Price List

Note: The table below reflects contracts for the 2023-2024 Adult COVID-19.

Vaccine	Brandname/ Tradename	NDC	Packaging	CDC Cost/ Dose	Private Sector Cost/ Dose	Contract End Date	Manufacturer	Contract Number
Covid-19 (Age 12 years and older)	Spikevax™	80777-0102-95	10 pack- 1 dose vial	\$81.61	\$128.00	6/6/2024	Moderna	75D30123D16646
Covid-19 (Age 12 years and older)	Comirnaty®	00069-2362-10	10 pack- 1 dose vial	\$85.10	\$115.00	6/6/2024	Pfizer	75D30123D16650

NOTE: Novavax vaccine is not yet available through BAP and will be available for ordering at a future date.

Federal contracts have been modified to allow a sooner delivery of the 2023-2024 COVID-19 vaccines within public health infrastructure for children and adults.

Updated CDC Vaccine contract information has been posted, and for adult populations, current products are included in the list.

COVID-19 Vaccine Access: Pharmacy

Edward Salaguito, PharmD, RPh, CDPH





Where Will Vaccines Be Available for Pharmacies Through the Bridge Access Program?

- Select pharmacies will ensure access to no cost COVID-19 vaccines using their extensive footprints and community partnerships.
- Vaccines will be donated by manufacturers to pharmacies (via product reimbursement), and administration costs will be covered by CDC.





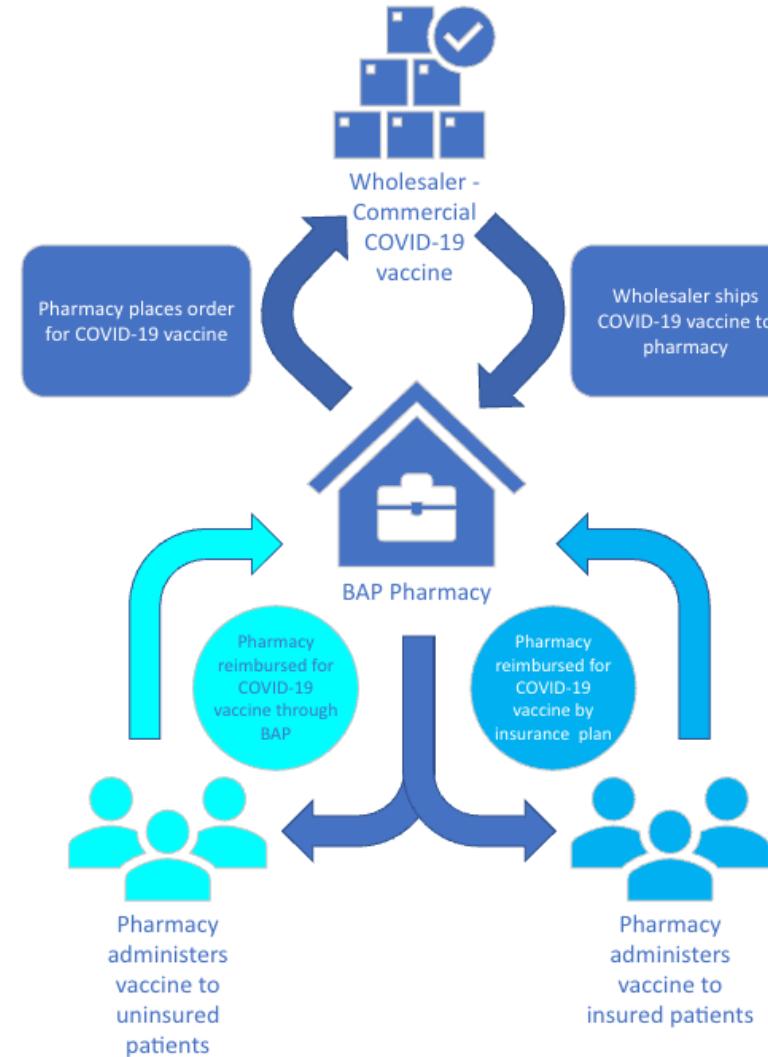
Bridge Access Program for Retail Pharmacies

- CVS plans to administer doses within both their storefronts and Minute clinics.
- Walgreens plans to administer doses in both their storefronts and at off-site events targeting areas of low access & low uptake.
- eTrueNorth is a pharmacy aggregator that subcontracts with smaller pharmacies – Intended to reach lower-access areas without other coverage within the Bridge Access Program.
- Additional subcontract negotiations between eTrueNorth and possible additional participating pharmacies are ongoing.
- Pharmacies are required to identify if they are a BAP participant on vaccines.gov.
 - As of this morning, vaccines.gov was being updated.



Pharmacy Commercial Product Arriving

- Pharmacies are expected to have commercial COVID-19 vaccine soon.
 - Expected to roll into pharmacies as early as yesterday and through the weekend.
- Some pharmacies have appointments available as early as Monday.
- BAP Pharmacies will be able to provide COVID-19 vaccine to insured patients and uninsured patients with the same supply.
 - Some BAP systems are in place, however, may not be active yet. Patient must check with pharmacy if they are taking BAP patients.
- As of this morning, vaccines.gov was not yet updated.



CDPH Slide Icons



Event/Calendar



Checklist: CA COVID-19 Vaccination Program Close-out



Wastage



Hot Topic: Updated COVID-19 Monovalent Vaccine



COVID-19 Vaccine Access



Bridge Access Program (BAP)



Alert/New/Updated



Reporting

Vaccine Management

Josh Pocus, My Turn, and Claudia Aguiluz, myCAvax

What's Next in My Turn? – Release 43



New updates for My Turn Public and Clinic will launch on
Wednesday, September 20, 2023!



My Turn Public

Release Highlights



When scheduling vaccine appointments, patients **will be able to view:**

- ✓ A filter on the clinics that serve either insured or uninsured / under-insured patients based on the health insurance question
- ✓ New 'Serves insured' and 'Serves uninsured' tags on the 'Select a Location' and 'Walk-in' pages
- ✓ The clinic phone number in the 'Clinic Details' section
- ✓ An updated description on the clinic card that says "Please contact the clinic to confirm the patient's insurance is accepted"

When scheduling vaccine appointments, patients **will no longer be able to view:**

- ✓ The 'Yes, but cannot provide information' option on the health insurance question

My Turn Clinic

Release Highlights



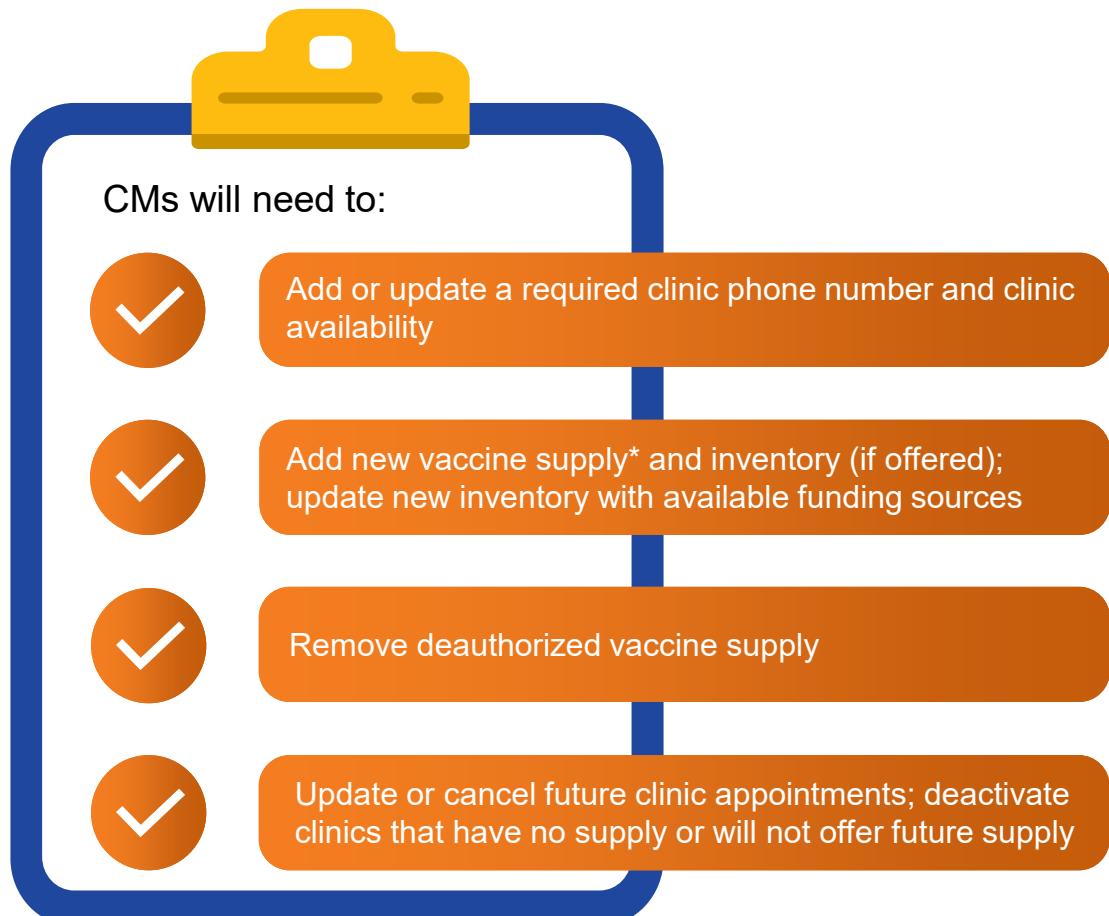
Clinic Managers and Vaccine Administrators **will be able to:**

- ✓ Add multiple funding sources to a single vaccine inventory
- ✓ Select / update funding source on the Walk-in, IIS Edit, Inline / Bulk Upload, and Vaccine Administration flows
- ✓ Select vaccine supply for publicly or privately funded vaccines when creating a clinic
- ✓ View / download new reports that include vaccine funding source and patient insurance information for billing purposes
- ✓ Add privately purchased vaccines to the clinic inventory

What to Expect: My Turn and BAP



CDPH anticipates the deauthorization of U.S. Government COVID-19 vaccine.



***NOTE:** Vaccine supply is now distinguished by insurance status and will impact public clinic tags and scheduling.

What's Next in myCAvax? – Release 43



New updates for Providers will launch on
Friday, September 22, 2023!



Release Highlights

Providers will:



Shipment Incident

- ✓ See updated fields on the 'New Shipment Incident' pop-up window

Provider Community Site

- ✓ See an updated landing page displaying program tiles based on the Provider's Program enrollment permissions
- ✓ See the 'Program Selected' dropdown on multiple pages based on the Provider's Program enrollment permissions
- ✓ See orders on the 'Vaccine Orders' page based on the program selected from the 'Program Selected' dropdown
- ✓ See the COVID-19 or SGF 'Shipment Incidents' page based on the program selected from the 'Program Selected' dropdown
- ✓ See the COVID-19 or SGF 'Dashboard' page based on the program selected from the 'Program Selected' dropdown
- ✓ No longer see the 'Open Transfer Orders' pop-up window on the landing page

Vaccine Ordering – Provider

- ✓ See the COVID-19 or SGF 'Vaccine Order Request' page based on the program selected from the 'Program Selected' dropdown
- ✓ Be able to place vaccine order requests for SGF flu vaccine on the 'State General Fund - Vaccine Order Request' page
- ✓ Receive email notifications when their vaccine order request has been rejected or progressed to 'Fulfillment Pending'
- ✓ Receive a reminder email for an expiring COVID-19 or Outbreak draft order four days after the order creation date
- ✓ Have their draft orders deleted seven days after the order creation date; they will also receive a confirmation email for the same
- ✓ Be directed to the appropriate 'Vaccine Order Request' page when they click the 'Submit Order' button on a draft order

Location Account

- ✓ Have their location account's sub-status updated to 'On-Hold' and the 'Reason for On-Hold' field updated with the 'Provider Account Changes' value when the shipping address fields are updated

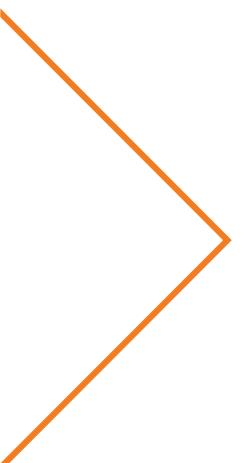
U.S. Government COVID-19 Program Disenrollment



For Providers not participating in the Bridge Access Program, CDPH has updated your COVID-19 program activity status to inactive as the U.S. Government COVID-19 program has ended. You can no longer place orders or manage COVID-19 vaccine inventory for this program.

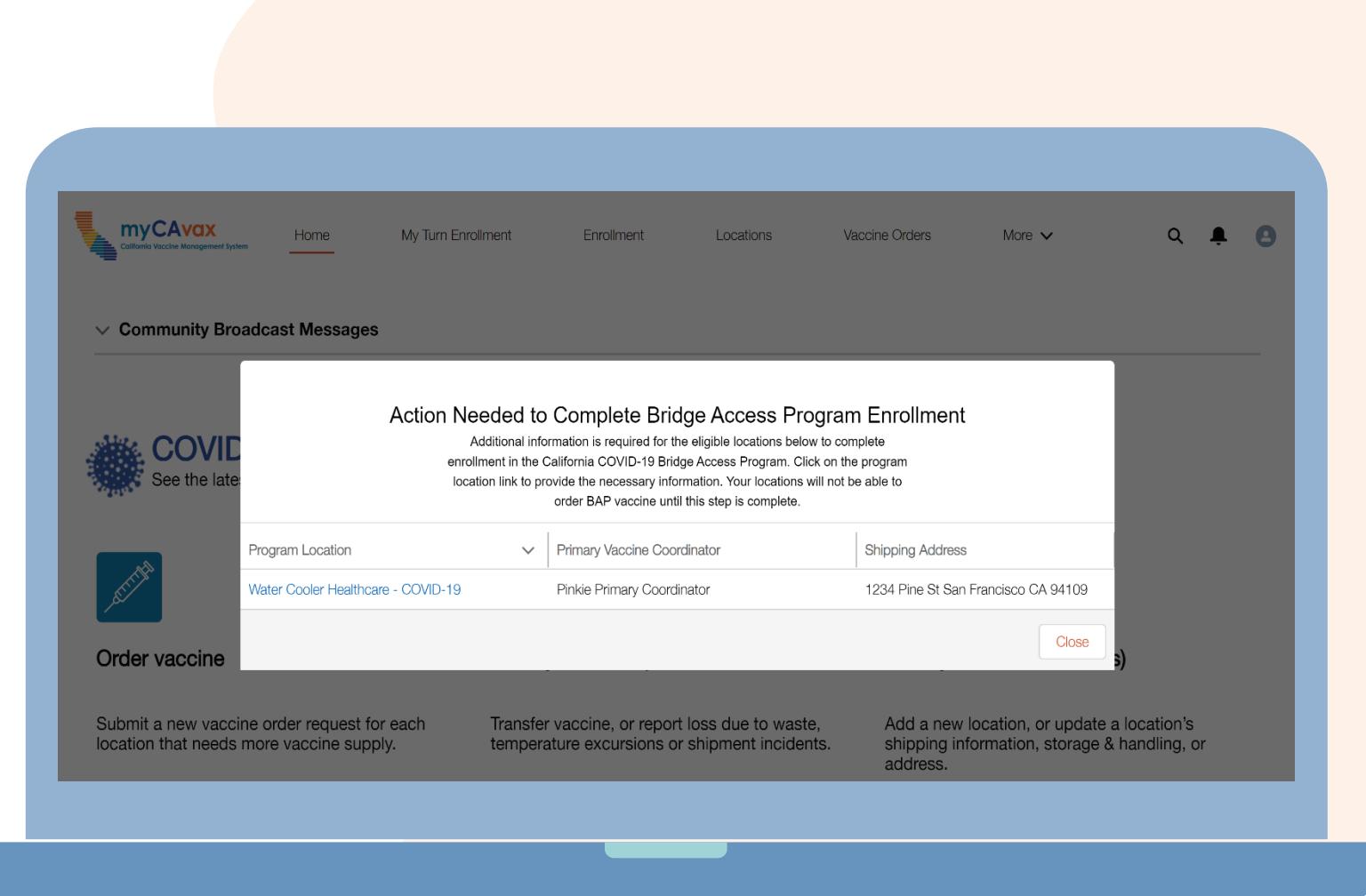
Providers selected to participate in the Bridge Access Program will receive an additional email with enrollment instructions.

Thank you for your continued efforts to protect Californians against COVID-19.



Beginning BAP Enrollment for Selected Providers

If you are selected to participate in the Bridge Access Program, upon logging in to myCAvax, eligible locations will pop up on the home page after completing the required training.



The screenshot shows the myCAvax interface with a modal dialog box. The dialog box is titled "Action Needed to Complete Bridge Access Program Enrollment". It contains a sub-section titled "Community Broadcast Messages" with a COVID-19 icon and a "See the latest" link. The main content of the dialog box is a table with three columns: "Program Location", "Primary Vaccine Coordinator", and "Shipping Address". The table has one row with the values: "Water Cooler Healthcare - COVID-19", "Pinkie Primary Coordinator", and "1234 Pine St San Francisco CA 94109". At the bottom of the dialog box are "Close" and "Save" buttons. Below the dialog box, there are three buttons: "Order vaccine", "Submit a new vaccine order request for each location that needs more vaccine supply.", "Transfer vaccine, or report loss due to waste, temperature excursions or shipment incidents.", and "Add a new location, or update a location's shipping information, storage & handling, or address.".

Completing BAP Enrollment for Selected Providers

Program Location
 Water Cooler Healthcare - COVID-19

Vaccination Provider Profile
Provide the following patient vaccination estimates for your location.

Estimated number of all patients 19+ years old who will receive immunizations at your location during the upcoming 12 month period, by category (both BAP eligible and privately insured patients)

* Number of Uninsured / Under-insured adults 19-64 years of age annually

* Number of Uninsured / Under-insured adults 65 years of age and older annually

* Privately insured (including Medi-Cal and Medicare) 19-64 years of age annually

* Privately insured (including Medi-Cal and Medicare) 65 years of age and older annually

Provider Agreement
* A signed copy of the [provider agreement](#) is needed from the provider of record.

Or drop files

Your Provider of Record will need to sign the Bridge Access Program (BAP) Provider Participation Agreement, which is available on [EZIZ](#).



Bridge Access Program Allocation and Ordering Update

CDPH is awaiting additional Bridge Access Program vaccine allocation. We anticipate BAP vaccine ordering will be available to Providers shortly. Expect ordering updates from CDPH via email.

To prepare to order, Providers must:

- ✓ Complete required training*
- ✓ Enroll your location in BAP in myCAvax
- ✓ Upload your signed Provider Agreement in myCAvax

***NOTE:** Required CDC product training has not been released. For now, review vaccine fact sheets.

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 9/8*



Known Issues

‘Account’ and ‘Lot Number’ Dropdowns

Blank when 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 you are affected, you will see missing data such as blank ‘Account’ and ‘Lot Number’ dropdowns when creating vaccine inventory.



Workaround / Next Steps

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

myCAvax – Known Issues – *Updated 9/11*



Known Issues

COVID-19 Enrollment Only Allowing 25 Characters for Location Name

- ✓ We will be correcting an issue in which the COVID-19 'Add Location' process is only allowing up to 25 characters to be entered for the location name. It should allow up to 35 characters. If this occurs to you, please shorten the name for the time being.

Wrong Primary Vaccine Coordinator Listed on the Community's 'Locations' tab

- ✓ We are working to correct an issue in which old Primary Vaccine Coordinators are displayed on the 'Locations' tab under some circumstances.



Workaround / Next Steps

- ✓ Estimated Fix: 9/22

- ✓ Estimated Fix: 9/22

Pharmacy COVID-19 Therapeutics Updates

Edward Salaguinto, PharmD, RPh, CDPH

AB-1341 Update: Passed

On the governor's desk awaiting signature

- Urgency clause – bill would go into effect immediately after signed.
- Governor must sign or veto by 10/14/2023

Highlights of the bill

- Pharmacist may furnish COVID-19 oral therapeutics following a positive test for SARS-CoV-2
 - NOTE: positive test is not required for other prescribers.
- Pharmacist shall utilize relevant and appropriate evidence-based clinical guidelines published by the FDA in providing these patient care services.
 - Note: No off-label prescribing allowed for pharmacists.
- Pharmacist must notify the patient's primary care provider.
 - If patient does not have a PCP pharmacist must make a patient record and retain.
- "COVID-19 oral therapeutics" means drugs that are approved or authorized by the FDA for the treatment of COVID-19 and administered orally. This covers FDA approved & EUA oral antivirals.
 - NOTE: Lagevrio EUA states LAGEVRIO may only be prescribed for an individual patient by physicians, advanced practice registered nurses, and physician assistants that are licensed or authorized under state law to prescribe drugs in the therapeutic class to which LAGEVRIO belongs (i.e., antiinfectives). Pharmacists are not authorized prescribers of Lagevrio.

Paxlovid Commercialization Update

- All of the EUA product that Pfizer has produced has been purchased by the federal government and Pfizer has fulfilled and delivered all the government's orders.
- According to Pfizer, it's their understanding that the federal government will not purchase any of the FDA approved Paxlovid
- Expected that all FDA approved Paxlovid will be only available commercially
- The earliest Paxlovid will be available commercially will be prior to the end of this year. The latest Paxlovid will be available commercially will be mid-summer 2024.
- BAP for therapeutics?
 - For Paxlovid, Pfizer states that once fed supply is exhausted, patients must enroll into Pfizer's Patient Assistance Program for Paxlovid at no cost for the uninsured.
 - For Lagevrio, more information forthcoming from Merck.

EUA & FDA Approved NDCs

PAXLOVID™ (nirmatrelvir/ritonavir) product information^{2,4}

FDA-approved commercial supply

How supplied	NDC number (carton)*	NDC number (blister)*
Standard dose (300 mg nirmatrelvir/100 mg ritonavir) [†]	0069-5321-30	0069-5321-03
Reduced dose [‡] (150 mg nirmatrelvir/100 mg ritonavir)	0069-5317-20	0069-5317-02

EUA government-purchased supply

How supplied	NDC number (carton)*	NDC number (blister)*
Standard dose (300 mg nirmatrelvir/100 mg ritonavir) [†]	0069-1085-30 or 0069-0345-30	0069-1085-06 or 0069-0345-06
Reduced dose [‡] (150 mg nirmatrelvir/100 mg ritonavir)	0069-1101-20	0069-1101-04

*Different NDC numbers are indicative of the different ritonavir manufacturers. Each ritonavir manufacturer places its own debossing code on the ritonavir tablet. There are no other differences in the ritonavir tablets.

[†]No dosage adjustment is needed in patients with mild renal impairment (eGFR ≥ 60 to < 90 mL/min).

[‡]For patients with moderate renal impairment (eGFR ≥ 30 to < 60 mL/min).

PAXLOVID is not recommended in patients with severe renal impairment (eGFR < 30 mL/min) or severe hepatic impairment (Child-Pugh Class C).

eGFR = estimated glomerular filtration rate; EUA = emergency use authorization; NDC = National Drug Code.

Shelf-Life Extensions for COVID-19 Oral Antiviral Therapeutics

- The Administration for Strategic Preparedness and Response (ASPR) and the Food and Drug Administration (FDA) announced the authorization of a shelf-life extension to 24 months for Paxlovid, and 30-36 months for Lagevrio.
- Be sure to check all inventory for the extended expiration dates.
- Do not destroy or dispose of any Paxlovid or Lagevrio that has not expired. It is the property of the federal government.

[Shelf-Life Extension for Lagevrio \(hhs.gov\)](#)

[Shelf-Life Extension for Specific Lots of Paxlovid | HHS/ASPR](#)

Resources

Leslie Amani, CDPH

COVID-19 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.

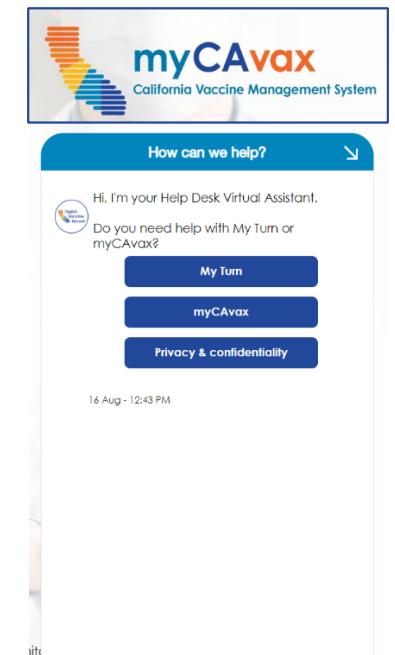
- For myCAvax Help Desk inquiries: myCAvax.hd@cdph.ca.gov
- For My Turn Clinic Help Desk inquiries: MyTurn.Clinic.HD@cdph.ca.gov
- For all other inquiries: providercallcenter@cdph.ca.gov
- Phone: (833) 502-1245, Monday through Friday from 8AM–5PM

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 job aids in the Knowledge Center, or contact us.



Commercialization at a Glance: Provider Transition Guide

Commercialization at a Glance: Provider Transition Guide

California COVID-19 Vaccination Program



Commercialization is the transition of COVID-19 medical countermeasures—vaccines, treatments, and test kits—previously purchased by the U.S. Government (USG) to established pathways of procurement, distribution, and payment by both public and private payers. This guide summarizes the [HHS Commercialization Transition Guide](#), [HHS Bridge Access Program Fact Sheet](#), and CDPH guidance as the USG prepares to stop distributing COVID-19 vaccines and vaccines transition to the commercial market. Updated topics highlighted below. Sections include:

- Fall Transition Timeline
- Sunsetting of the Federal COVID-19 Vaccination Program
- Commercialization of COVID-19 Vaccines
- Anticipated Vaccination Schedule for the Fall

Topic	Guidance	Effective Date
Section 1	Fall Transition Timeline <ul style="list-style-type: none">Week of July 31, 2023:<ul style="list-style-type: none">CDC set vaccine thresholds to 0- in anticipation of decreased vaccine demand.Providers were asked to order a 2-month vaccine supply to last until new products are approved by FDA.Vaccine doses can still be ordered by States, but the processes, timing, and cadence for ordering processing will change. Based on doses ordered, we ask CDC for allocations, wait 1-3 days for doses, then transmit orders to CDC.August 3-Early September:<ul style="list-style-type: none">Providers may still submit additional Small Orders if needed. But these are NOT sent to CDC. These are fulfilled locally/TPR.Larger orders are now only available to LHDs/MCEs.ALL healthcare providers are advised to begin planning, prebooking or procuring COVID-19 vaccine doses for their intended use.States begin to plan closeout of USG COVID-19 Program, and implementation of much smaller Bridge Access Program, and addition of COVID-19 vaccines to VFC Programs.TBD (expected early to mid-September):<ul style="list-style-type: none">FDA decisions and amendments to Emergency Use Authorizations (EUAs) / Biologics License Applications (BLAs). Approve new products, and de-authorized current products.Concurrently, USG will discontinue distribution of current COVID-19 vaccine composition.ACIP (Advisory Committee on Immunization Practices) discussion on COVID-19 epidemiology and vaccine effectiveness and CDC recommendation.CDPH and LHDs work on BAP provider enrollment, and prepare for COVID-19 ordering for BAP Provider and VFC Providers.TBD (ACIP Recommendation + 2 weeks=Late September/Early October):<ul style="list-style-type: none">Fall vaccine availability for administration begins across all eligible age groups, with corresponding vaccine supply based on insurance coverage, and eligibility (for providers participating in VFC or CA's Bridge Access Program)Providers will dispose of any remaining supply of de-authorized COVID-19 vaccines.	

California Department of Public Health, IZ Branch

1

IMM-1467 (9/8/23)

CDPH has created a multiple-page
“Commercialization Provider Transition Guide”.

The current information, and other resources,
can be found on EZIZ.org using this link:
[Commercialization at a Glance: Provider
Transition Guide](#)

Updated: 9.8.23

[BAP 317 VFA Resources on EZIZ.org](#)

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COVID-19 Vaccine Provider FAQs

- **Answers to provider questions**
- **Updated 9/14/2023**
- **Currently in its 132nd iteration!**



Q: Following FDA authorization and CDC recommendations for the updated 2023-2024 COVID-19 vaccines, are bivalent mRNA COVID-19 vaccines still authorized for use?

A: No. Bivalent mRNA COVID-19 vaccines are no longer authorized for use. To prevent [vaccine administration errors](#), Providers should report and dispose of COVID-19 vaccines:

- Remove all bivalent mRNA COVID-19 vaccines from storage units regardless of expiration dates.
- Dispose of all bivalent mRNA COVID-19 vaccine vials in pharmaceutical waste containers or comingled pharmaceutical/sharps waste containers in accordance with local regulations and practice protocols for the disposal of regulated medical waste.
- Inactive providers can now report waste in myCAvax. The waste reporting deadline is Saturday, September 30, 2023, by 11:59PM. Report vaccine products as "Waste" in myCAvax and use "Other" to add comment "deauthorized."

COVID-19 Vaccine FAQs v.132_9.14.23 1

COVID-19 Vaccine FAQs

For Providers administering COVID-19 vaccine.
Providers may also visit [EZIZ.org COVID-19 Webpage](#) and [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	4
Vaccine Storage & Handling	5
Reporting	5
Communication Resources	6





EZIZ COVID-19 Resources Page

Accessible from BAP Menu and EZIZ Home Page!

Vaccine Information

- COVID-19 Vaccine Access & Ordering infographic
- COVID-19 Product & Timing Guides ([Updates coming soon!](#))
- EUA Fact Sheets, package inserts, FDA pages, manufacturer websites
- General resources including guidance about fall products from FDA & CDC

Vaccine Administration

Communicating with Patients

- Resources for Patients
- Vaccine Confidence

California's Vaccine Programs			
VFC California Vaccines for Children Program	VFA California Vaccines for Adults Program	BAP California Bridge Access Program	317 Local Health Departments
Ordering & Vaccine Management		Storage Requirements	
<ul style="list-style-type: none"> MyVFCvaccines (for VFC and VFA) MyCAvax (for BAP and 317) 	<ul style="list-style-type: none"> Vaccine Storage Units Digital Data Loggers 	Alerts!	
<p>2023 COVID-19 Vaccine</p> <ul style="list-style-type: none"> CDC Recommends Updated 2023-2024 COVID-19 Vaccines for Everyone 6 Months and Older (9/13) New COVID-19 Vaccine Resources page 			



COVID-19 Vaccine Resources

This landing page provides vaccine-specific resources to support all programs that supply COVID-19 vaccines. Relevant links are still being moved from the former EZIZ/COVID page. Please check back!

Vaccine Information

There is not a COVID-19 Vaccine Information Statement. Federal law allows up to 6 months for a new VIS to be used. EUA Fact Sheets for Recipients should be provided to patients at the time of vaccination for approved vaccine products. (See [CDC guidance](#).)

- [COVID-19 Vaccine Access & Ordering \(Infographic\)](#)
- [COVID-19 Vaccine Product Guide](#)
- [COVID-19 Vaccine Timing Guide | Spanish](#)

Pfizer-BioNTech (2023-24 COVID-19 Vaccine, mRNA)

- [Approval of Comirnaty for 12Y+: Provider Letter | Package Insert | COMIRNATY \(FDA\)](#)
- [Authorization under EUA for 6M-11Y: Provider Letter | Fact Sheet for HCPs | Fact Sheet for Recipients & Caregivers | Pfizer-BioNTech COVID-19 Vaccine \(FDA\)](#)
- [Websites: \[Manufacturer\]\(#\) | \[CDC Resources\]\(#\)](#)

Moderna (2023-24 COVID-19 Vaccine, mRNA)

- [Approval of Spikevax for 12Y+: Provider Letter | Package Insert | FDA page](#)
- [Authorization under EUA for 6M-11Y: Provider Letter | Fact Sheet for HCPs | Fact Sheet for Recipients & Caregivers | Moderna COVID-19 Vaccine \(FDA\)](#)
- [Websites: \[Manufacturer\]\(#\) | \[CDC Resources\]\(#\)](#)

Novavax (2021 COVID-19 Vaccine, Adjuvanted)

- [Authorization under EUA for 12Y+: Fact Sheet for HCPs | Fact Sheet for Recipients & Caregivers | Novavax COVID-19 Vaccine \(FDA\)](#)
- [Websites: \[Manufacturer\]\(#\) | \[CDC Resources\]\(#\)](#)

General Resources

- [CDC Recommends Updated COVID-19 Vaccine for Fall/Winter Virus Season \(CDC\)](#)
- [Updated mRNA COVID-19 Vaccines to Better Protect Against Currently Circulating Variants \(FDA\)](#)
- [Updated COVID-19 Vaccines for Use in the United States Beginning in Fall 2023 \(FDA\)](#)
- [Resources for the Fall Respiratory Illness Season \(COVID-19, Flu and RSV\) \(FDA\)](#)

Vaccine Administration

- [Interim Clinical Considerations for Use of COVID-19 Vaccines \(CDC\)](#)
- [ACIP Recommended Immunization Schedules: Child and Adolescent | Adult \(CDC\)](#)
- [Coadministration of COVID-19 Vaccines \(CDC\) | Coadministration Tips \(graphic\)](#)
- [Reporting Adverse Events to VAERS](#)
- [Reporting Race & Ethnicity](#)
- [Tips to Ease Anxiety During Vaccination](#)
- [Vaccine Administration Checklist \(to be updated after FDA authorizations\)](#)
- [More Job Aids](#)

Communicating with Patients

- [COVID-19 Vaccine Resources for Patients](#)
- [COVID-19 Vaccine Confidence](#)

EZIZ BAP Landing Page!

1 From EZIZ Home Page:

2 BAP Vaccine Updates

3 Program Resources

- BAP at a Glance
- FAQs
- BAP Talking Points
- Infographic: Where can I get vaccines?

4 Program Information Menu

- [BAP Resources](#)
- [COVID-19 Vaccine Resources](#)
- [Implementation Timeline](#)

5 Provider Call Center



California's Vaccine Programs

VFC	VFA	BAP	317
California Vaccines for Children Program	California Vaccines for Adults Program	California Bridge Access Program	Local Health Departments

Ordering & Vaccine Management

- MyVFCvaccines (for VFC and VFA)
- MyCAvax (for BAP and 317)

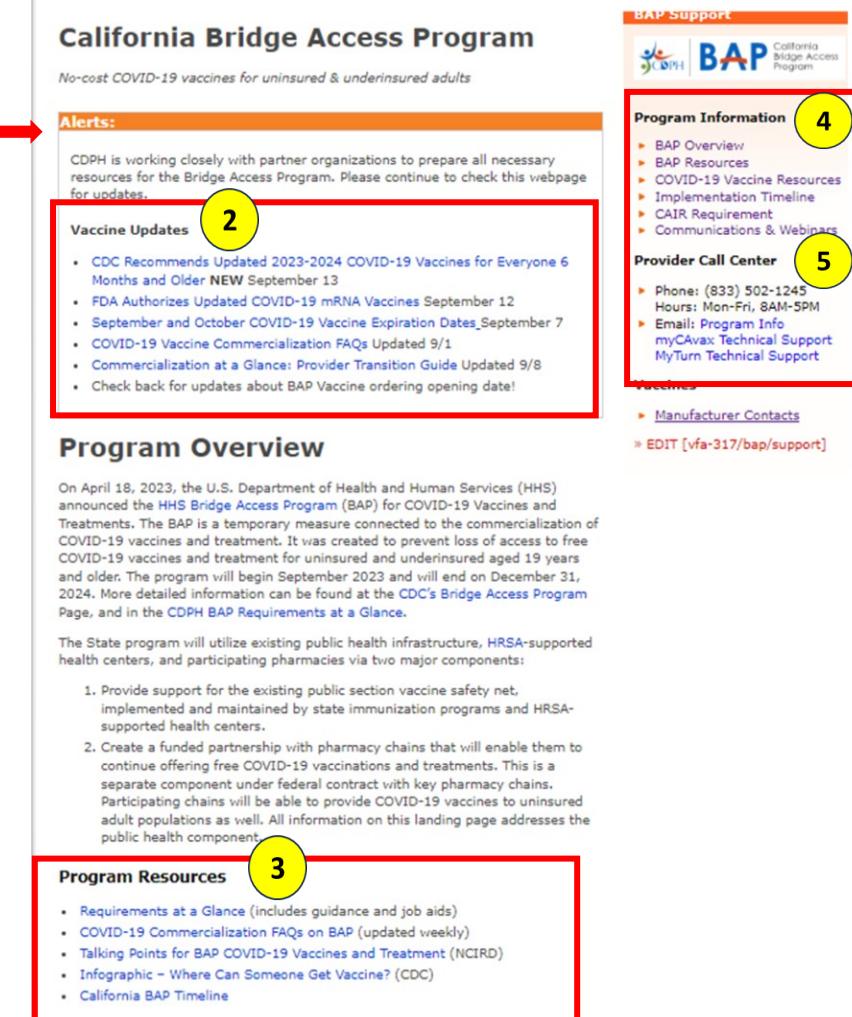
Storage Requirements

- Vaccine Storage Units
- Digital Data Loggers

Alerts!

2023 COVID-19 Vaccine

- CDC Recommends Updated 2023-2024 COVID-19 Vaccines for Everyone 6 Months and Older (9/13)
- New COVID-19 Vaccine Resources page



California Bridge Access Program

No-cost COVID-19 vaccines for uninsured & underinsured adults

Alerts:

CDPH is working closely with partner organizations to prepare all necessary resources for the Bridge Access Program. Please continue to check this webpage for updates.

Vaccine Updates

2

- CDC Recommends Updated 2023-2024 COVID-19 Vaccines for Everyone 6 Months and Older NEW September 13
- FDA Authorizes Updated COVID-19 mRNA Vaccines September 12
- September and October COVID-19 Vaccine Expiration Dates September 7
- COVID-19 Vaccine Commercialization FAQs Updated 9/1
- Commercialization at a Glance: Provider Transition Guide Updated 9/8
- Check back for updates about BAP Vaccine ordering opening date!

Program Overview

On April 18, 2023, the U.S. Department of Health and Human Services (HHS) announced the HHS Bridge Access Program (BAP) for COVID-19 Vaccines and Treatments. The BAP is a temporary measure connected to the commercialization of COVID-19 vaccines and treatment. It was created to prevent loss of access to free COVID-19 vaccines and treatment for uninsured and underinsured aged 19 years and older. The program will begin September 2023 and will end on December 31, 2024. More detailed information can be found at the CDC's Bridge Access Program Page, and in the CDPH BAP Requirements at a Glance.

The State program will utilize existing public health infrastructure, HRSA-supported health centers, and participating pharmacies via two major components:

1. Provide support for the existing public section vaccine safety net, implemented and maintained by state immunization programs and HRSA-supported health centers.
2. Create a funded partnership with pharmacy chains that will enable them to continue offering free COVID-19 vaccinations and treatments. This is a separate component under federal contract with key pharmacy chains. Participating chains will be able to provide COVID-19 vaccines to uninsured adult populations as well. All information on this landing page addresses the public health component.

Program Resources

3

- Requirements at a Glance (includes guidance and job aids)
- COVID-19 Commercialization FAQs on BAP (updated weekly)
- Talking Points for BAP COVID-19 Vaccines and Treatment (NCIRD)
- Infographic - Where Can Someone Get Vaccine? (CDC)
- California BAP Timeline

BAP Support

4

Program Information

- BAP Overview
- BAP Resources
- COVID-19 Vaccine Resources
- Implementation Timeline
- CAIR Requirement
- Communications & Webinars

Provider Call Center

5

- Phone: (833) 502-1245
- Hours: Mon-Fri, 8AM-5PM
- Email: Program Info myCAvax Technical Support MyTurn Technical Support

Vaccines

- Manufacturer Contacts

EDIT [vfa-317/bap/support]



CA Bridge Access Program Provider Operations Manual

This manual provides step-by-step instructions and links to available resources.

Audience:

- Existing COVID-19 vaccine providers new to BAP
- New BAP organizations & locations

Startup Guide



This section walks you through the initial preparations now that your enrollment application is approved. Once all steps are complete, your site should be ready to order vaccines.

Providers managing COVID-19 vaccinations, or other operations managers or supervisors, may wish to help incorporate COVID-19 vaccinations into practice protocols.

Participants

Provider or operations manager/supervisor
Organization & Location Vaccine Coordinators



Follow the [Startup Worksheet](#) to complete your tasks

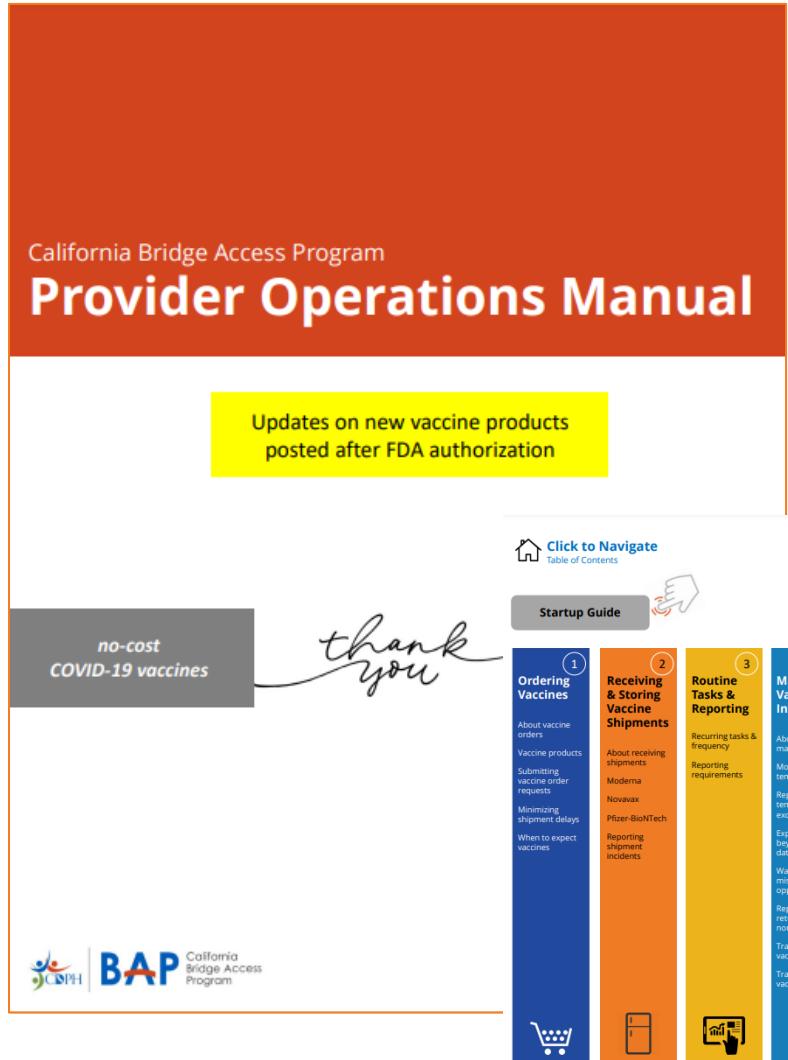
Before We Start

- [Clinic Operations Setup](#)
- [Systems Setup](#)
- [Vaccine Management Preparations](#)
- [Staff Readiness](#)



9/1/23

Startup Worksheet (for new organizations & locations)





CA Bridge Access Program: At a Glance

Requirements at a Glance



This document will be continuously updated as information and new resources become available.

[COVID-19 vaccine product](#) and [CDC's Vaccine Product Training](#) will be posted after FDA authorization/CDC recommendation.

Who's Eligible: Providers serving uninsured/underinsured adults through public health departments, Federally Qualified Health Centers (FQHCs)/Rural Health Centers, tribal clinics, Indian Health Services sites, and additional providers deemed eligible by LHDs

What You Need to Know: The California Bridge Access Program provides no-cost COVID-19 vaccines to uninsured/underinsured adults (19 years and older) served by enrolled and approved providers. Vaccine supply is limited. Insured patients—including patients covered by Medicare and Medi-Cal—are NOT eligible. Providers must conduct eligibility screening and proper documentation with each administration to ensure vaccines go to eligible adults. Limited supplies of the updated monovalent (XBB subvariant) COVID-19 vaccine will be provided through two components of the state program:

Program Components:

- **Public Health Component:** Coordinated by State Immunization Programs, in collaboration with existing public health infrastructure. CDPH will allocate to each LHD doses of COVID-19 vaccines based on federally provided vaccine purchase funding limits. Doses allocated will support vaccination of uninsured and under-insured populations at local health departments, FQHCs/RHCs, Tribal and IHS clinics, and other safety net providers selected by LHDs for enrollment in the CA Bridge Access Program.
- **Pharmacy component:** Independently coordinated by CDC with 3 contracted pharmacy chains/organizations: CVS, Walgreens, and E-True North (for independent and other pharmacies), who will receive supplies replenished by the COVID-19 Vaccine manufacturers directly; the specific sites receiving vaccine are not yet determined, and enrollment information is still forthcoming. All information in this document addresses the public health component.

Topic	Requirements & Guidance	Resource Links
	What's new for existing COVID-19 providers? California's BAP Provider Participation Agreement replaces the federal COVID-19 Provider Agreement. While most requirements remain the same, look for orange stars identifying new requirements and job aids to assist you.	
Primary Documents	<ul style="list-style-type: none"> • BAP Provider Participation Agreement • BAP Provider Operations Manual (and Startup Worksheet for new providers) • COVID-19 Vaccine Commercialization FAQs 	

BAP Requirements at a Glance

Overview document links requirements and guidance to new resources!

Topics include:

- Provider Participation Agreement
- Required Vaccine Product Training
- Storage and Handling
- Reporting
- Vaccine Product Information
- Fact Sheets
- Much more to explore!

New EZIZ BAP Resources Page!

Eligibility Screening & Documentation

Eligibility Based on Insurance Status

Bridge Access Program

A limited supply of COVID-19 vaccine will be made available through the Bridge Access Program for uninsured and underserved adults (19 years and older) to prevent loss of access when vaccines transition to the commercial market. Insured patients—including patients covered by Medicare and Medi-Cal—are **NOT** eligible for the COVID-19 vaccines provided through this program. This temporary program will sunset at the end of 2024.

Eligible for COVID-19 Vaccine through BAP (317 Funds)

Patient health insurance status:

- **Uninsured/No Insurance** (includes those who receive primary care through county safety net programs; these are NOT considered health insurance)
- **Underinsured** (has health insurance, but the insurance does not include any vaccines; insurance covers only selected vaccines; insurance does not provide first-dollar coverage for vaccines.)
- **Insurance NOT through Medi-Cal or Medicare** (only eligible for COVID-19 vaccines if NOT covered by patient's private insurance plan)¹

Not Eligible for COVID-19 Vaccine through BAP (317 Funds)

Patient health insurance status:

- Medi-Cal Fee-For-Service/Medi-Cal Managed Care (bit.ly/CAhealthplans)
- Medicare Part B (medical benefit) AND Part D (prescription drug benefit)
- Medicare Part B Alone
- Medicare Part D Alone
- Insurance NOT through Medi-Cal or Medicare

1. Fully insured adults whose insurance covers the cost of the vaccine(s) are **NOT** eligible for COVID-19 vaccine—even if the insurance includes a high deductible or co-pay, the plan's deductible has not been met, or the insurance has cost sharing.

California Department of Public Health, Immunization Branch IMM-1473 (9/23)

317 (VFA & BAP) Eligibility Screening & Documentation Requirements

1. Screen for Eligibility

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

- ✓ **Eligible for VFA 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)
- ✓ **Eligible for certain VFA vaccines if at least 19 years of age and**
 3. Has Medicare Part B, but **NOT Part D**, patient is eligible for:
 - Hep A
 - Hep B (if considered low risk for Hep B)
 - HPV, MMR, Varicella, and Zoster
 - Td (if no wound exposure) and Tdap
 4. Has Medicare Part D, but **NOT Part B**, patient is eligible for:
 - Hep B, PCV20

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) and/or Bridge Access Program (BAP)
3. If patient is eligible AND at least 19 years of age, document which of the criterion above is met

3. Use a Compliant Record Keeping System

- CAIR and Electronic Health/Medical Record (EHR/EMR)

Note: if your practice's EHR/EMR does not capture all the necessary screening elements, they may be documented in the system's notes section.
- CAIR and [317 Eligibility Screening Form \(IMM-1226\)](#)

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.

California Department of Public Health, Immunization Branch IMM-1476 (8/31/23)

317 (VFA & BAP) Eligibility Screening Record for Adult Patients

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

Patient Information

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

Provider Name: _____

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

- ✓ **Eligible for VFA 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)
- ✓ **Eligible for certain VFA vaccines if at least 19 years of age and**
 3. Has Medicare Part B, but **NOT Part D**, patient is eligible for:
 - Hep A
 - Hep B (if considered low risk for Hep B)
 - HPV, MMR, Varicella, and Zoster
 - Td (if no wound exposure) and Tdap
 4. Has Medicare Part D, but **NOT Part B**, patient is eligible for:
 - Hep B, PCV20

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	✓ Eligible for VFA and BAP (COVID) (No insurance)	✓ Eligible for VFA and BAP (COVID) (Underinsured)	✓ Eligible for some VFA vaccines (Medicare Part B or Part D only)	✗ Not Eligible for BAP (COVID) (Medicare Part B or Part D only)	✗ Not Eligible for VFA or BAP (COVID) (Both Medicare Part B & D or insurance pays for vaccines*)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Part B <input type="checkbox"/> Part D	<input type="checkbox"/> Part B <input type="checkbox"/> Part D	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Part B <input type="checkbox"/> Part D	<input type="checkbox"/> Part B <input type="checkbox"/> Part D	<input type="checkbox"/>
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<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Part B <input type="checkbox"/> Part D	<input type="checkbox"/> Part B <input type="checkbox"/> Part D	<input type="checkbox"/>

* Note: adults enrolled in Medi-Cal or Medi-Cal Managed Care are considered insured.

California Department of Public Health, Immunization Branch IMM-1226 (8/28/23)

[Eligibility Cheat Sheet](#)

[Step-by-step Instructions](#)
(includes options for reporting to CAIR)

[Screening Record](#)
(for small practices with no EHR)

BAP Resources

Program Participation

- Requirements at a Glance
- Provider Operations Manual (POM)
- Required Vaccine Product Training

Eligibility Screening & Documentation

- BAP Eligibility Based on Insurance Status
- 317 (VFA & BAP) Eligibility Screening and Documentation Requirements
- 317 (VFA & BAP) Eligibility Screening Record | Spanish
- VFA & BAP Patient Vaccine Poster | Spanish
- Vaccine Program Eligibility Guidelines (for Community Health Centers)
- CAIR Requirement for Documenting 317-Funded Vaccines

2023-24 COVID-19 Vaccine Information

Please see EZIZ's COVID-19 Vaccine Resources for vaccine administration job aids plus materials from FDA, CDC and vaccine manufacturers.

[BAP Resources](#)



BAP Communications and Listservs

- Email Blanca Corona at Blanca.Corona@cdph.ca.gov to subscribe to the COVID-19 Vaccine Listserv or to receive help with troubleshooting.
- View [archived communications](#).
- Make sure you mark ProviderCallCenter@cdph.ca.gov as a “**safe sender**” on your email account to prevent communications from redirecting to your spam, junk, or other folder.
- **New BAP Listserv:** Providers, MCEs, and LHDs who are subscribed to the COVID-19 vaccine Listserv have been **automatically subscribed** to our new BAP Listserv, which went live earlier this week.



CDPH Provider Webinars and Trainings



Week of September 18, 2023

	Monday 9/18	Tuesday 9/19	Wednesday 9/20	Thursday 9/21	Friday 9/22
Live Webinars and Training	My Turn and myCAvax Office Hours 12:00 pm – 1:00 pm	CDC COCA Call: Preparing for the Upcoming Respiratory Virus Season: Recommendations for Flu, COVID-19, and RSV Vaccines for Older Adults 11:00 am – 12:00 pm			COVID-19 Weekly Provider Webinar Series 9:00 am – 10:30 am
View On Demand	<ul style="list-style-type: none">Intro to My Turn Onboarding (v. 1/4/22)Latest Features in My Turn (Requires My Turn Login)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 ProvidersCDC COVID-19 Vaccine Webinar SeriesCalifornia Immunization Coalition COVID Conversation SeriesAIM Vaccine Confidence Toolkit Webinar Series	

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](#)

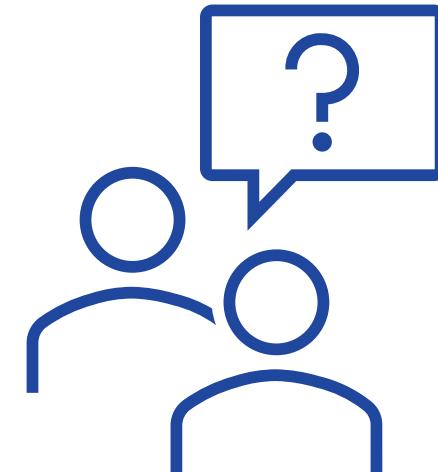
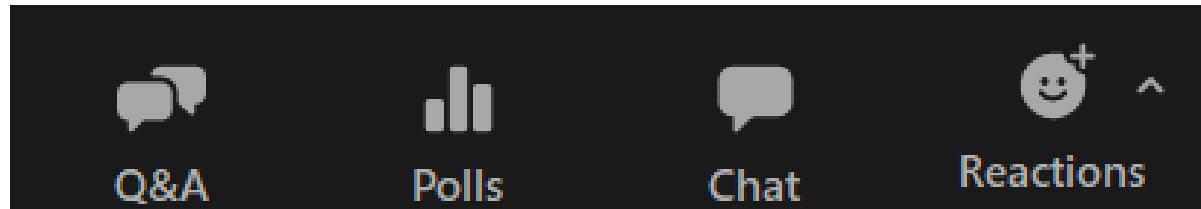
Vaccines: [Mpox Vaccines Website](#)

COVID-19 Therapeutics Resources

Type of Support	Description	Updated 9.11.23
 Clinical Guidance	COVID-19 Therapeutics Warmline: 1-866-268-4322 (866-COVID-CA) Monday through Friday 6 am – 5 pm. Messages left after hours will be returned on the next business day.	
 General Information	<p>CDPH COVID-19 Treatments Webpage (provides general information for healthcare providers, allocations, distribution and ordering, drug facts sheets, and additional resources)</p> <p>CDPH COVID-19 Treatments Job Aid (questions and answers for the public on COVID-19 therapeutics)</p> <p>COVID-19 Therapeutics Best Practices Checklist (testing, prescribing, dispensing, and more)</p> <p>Frequently Asked Questions document for clinics, providers, and pharmacists</p>	
 Locating Resources	<p>Finding Providers and Test-to-Treat Sites</p> <ul style="list-style-type: none"> COVID-19 Therapeutics Locator (arcgis.com) Test-to-Treat (hhs.gov) 	
 LHJ Therapeutics SharePoint	<p>Primary source for recorded webinars, slides, datasets and HPoP reporting information. (For access, email JEOUser54@cdph.ca.gov)</p> <ul style="list-style-type: none"> Archived Therapeutic Weekly Webinar Files (Meeting Presentations, Recordings, & Q&A) Archived Therapeutic Weekly Email Update for 2023 files (SharePoint) 	
 Questions	<p>For general CDPH Therapeutics questions, please email COVIDRxProviders@cdph.ca.gov</p> <p>For ordering, program inquiries, signing up new HPoP Accounts: please e-mail CDPHTherapeutics@cdph.ca.gov</p>	

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 Opportunities



Monday - FINAL SESSION

My Turn and myCAvax Office Hours

Next session: Monday, September 18, 12PM-1PM

Friday

Provider Consolidated Webinar

Next session: Friday, September 22, 9AM-10:30AM

