



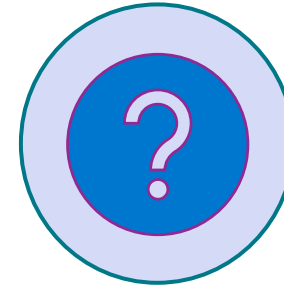
Immunization Branch

CDPH Immunization Updates for Providers

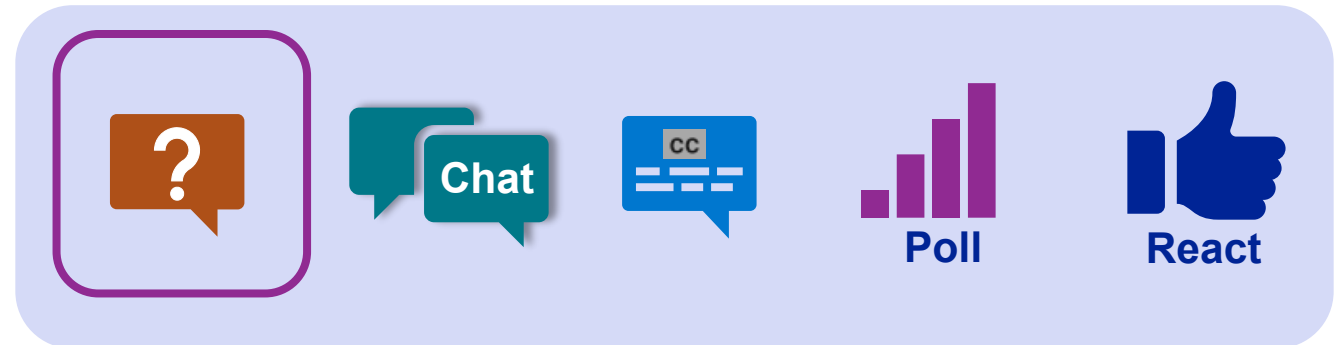
Friday, September 19, 2025

9:00 am – 10:30 am

Q&A



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



[Links are in blue and underlined](#)

Housekeeping

Reminder to Attendees:



Today's session is being recorded. For slides, webinar recordings, and other postings, see the [CDPH Immunization Updates for Providers](#).



To be added to the CDPH IZB email messaging listserv for providers, please sign-up using this link: [EZIZ Email Sign-up for Providers](#).



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

Agenda: Friday, September 19, 2025

| No. | Topic | Presenters (CDPH) | Time (AM) |
|-----|---|--------------------------------|---------------|
| 1 | Welcome and Announcements | Leslie Amani | 9:00 – 9:05 |
| 2 | EZIZ Website and Resources for CA Providers | Blanca Corona | 9:05 – 9:10 |
| 3 | COVID-19 Vaccine Administration Data | Hailey Maeda | 9:10 – 9:15 |
| 4 | Assembly Bill Update | Robert Schechter, MD | 9:15 – 9:25 |
| 5 | Clinical | Robert Schechter, MD | 9:25 – 9:35 |
| 6 | Pharmacy | Edward Salaguinto, PharmD, RPh | 9:35 – 9:40 |
| 7 | Vaccines for Children (VFC Program) | Christina Sapad | 9:40 – 9:55 |
| 8 | California Immunization Registry (CAIR) | Michael Powell | 9:55 – 10:00 |
| 9 | Vaccine Management (My Turn / myCAvax) | Josh Pocus and Dan Conway | 10:00 – 10:10 |
| 10 | Resources and Q&A | Leslie Amani and CDPH SMEs | 10:10 – 10:30 |

Announcements

Leslie Amani, CDPH



Providers Monthly Webinar: Registration Change

IMPORTANT: Register today for the “CDPH Immunization Updates for Providers” monthly webinar series using the following NEW Zoom registration link: [CDPH Immunization Updates for Providers](#)

Once registered for the new series, please:

1. Save your new registration information.
2. Add the series to your favored calendar of choice.
3. Delete the old Zoom registration information.



The new provider monthly webinar series sessions will begin next month, **Friday, October 24, 2025**, and every 3rd Friday of the months following.



Save the Date: VFA Webinar

Improving Vaccine Update in Adults: Strategies, Implementation and Successes



Date: Thursday, September 25, 2025

Time: 12:00 – 1:00PM, PT

Topics: 2025 ACIP Adult Immunization Schedule and Updates, Peer to Peer Presentation from Family Health Centers of San Diego

Intended Audience: VFA Key Practice Staff, Adult IZ staff

[Registration Now! - Link](#)



National Foundation for Infectious Diseases (NFID) Webinar

When: Wednesday, October 8, 2025

Time: 10:30am – 12:00pm, PT

Register here: [2025 - 2026 Respiratory Season Updates Webinar](#)



[2025-2026 US Respiratory Season Updates](#)

Wednesday, October 8, 2025 at 1:30-3:00 PM ET

Join the National Foundation for Infectious Diseases (NFID) for a webinar discussion highlighting the importance of immunization to help protect against severe illness during the upcoming respiratory season. Speakers will discuss current US immunization recommendations for COVID-19, influenza (flu), respiratory syncytial virus (RSV), and pneumococcal disease, and will provide strategies to increase immunization rates.

NFID Medical Director **Robert (Bob) H. Hopkins, Jr., MD**, will moderate the discussion with NFID Director **Matthew M. Zahn, MD**, Pediatric Infectious Disease Physician at Rady Children's Health, **Melody Butler, RN, BSN, CIC**, Founding Executive Director and President of Nurses Who Vaccinate and Director of Infection Prevention and Control at Stony Brook Southampton Hospital, and **Brigid K. Groves, PharmD, MS**, Vice President of Professional Affairs at the American Pharmacists Association (APhA).

At the conclusion of the activity, participants will be able to:

- Discuss current evidence-based recommendations for COVID-19, influenza (flu), respiratory syncytial virus (RSV), and pneumococcal disease immunization in the US
- Describe the burden of COVID-19, flu, RSV, and pneumococcal disease in the US
- Implement communication strategies to help increase respiratory disease immunization rates in the US

[Register Now](#)

There is no fee to participate in this activity, but pre-registration is required*

Archived: CDC COCA Call

Topic: Clinician Update on Measles Cases and Outbreaks in the United States

Centers for Disease Control and Prevention
Office of Communications



Clinician Update on Measles Cases and Outbreaks in the United States

Clinician Outreach and Communication Activity (COCA) Call

Thursday, September 11, 2025

Slides:

[CDC Clinician Update on Measles Cases and Outbreaks in the U.S. Slides](#)

Recording:

[Clinician Update on Measles Cases and Outbreaks in the United States](#)



Poll: Monthly Webinar Registration Change

1. Providers should register today for the October “CDPH Immunization Updates for Providers” monthly webinar series using the NEW Zoom registration link here: [CDPH Immunization Updates for Providers](#)

☐ True

☐ False

2. The new monthly webinar series sessions will begin next month, Friday, October 24, 2025.

☐ True

☐ False



Poll: Monthly Webinar Registration Change

1. Providers should register today for the October “CDPH Immunization Updates for Providers” monthly webinar series using the NEW Zoom registration link here: [CDPH Immunization Updates for Providers](#)

☒ True

☐ False

2. The new monthly webinar series sessions will begin next month, Friday, October 24, 2025.

☒ True

☐ False

EZIZ Website and Resources for CA Providers

Blanca Corona, CDPH



Important Archiving Update

Starting October 2025, we will limit archiving on the [EZIZ website](#) of:

- EZIZ listserv communications
- Provider webinar slide decks and recordings

Key program updates (program letters, health alerts) will continue to be archived on EZIZ.

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

Webinars

CDPH Immunization Branch Provider Webinars

Providers are welcome to join CDPH's webinars to learn more about immunization updates and resources.

CDPH Immunization Updates for Providers

The California Department of Public Health (CDPH) hosts a monthly webinar to provide Immunization Branch updates.

- 9:00 AM – 10:30 AM | [Register](#)

Archived Immunization Updates

2025

- August 22 Recording and Slides
- July 18 Recording and Slides
- June 27 Recording and Slides
- June 13 Recording and Slides
- May 30 Recording and Slides
 - May 30 myCavax and My Turn Updates Recording and Slides
- May 16 Recording and Slides
 - May 16 myCavax and My Turn Updates Recording and Slides
- April 18 Recording and Slides
 - April 18 myCavax and My Turn Updates Recording and Slides
- April 4 Recording and Slides
 - April 4 myCavax and My Turn Updates Recording and Slides
- March 21 Recording and Slides
 - March 21 myCavax and My Turn Updates Recording and Slides
- March 7 Recording and Slides
 - March 7 myCavax and My Turn Updates Recording and Slides
- February 21 Recording and Slides
- February 7 Recording and Slides
- January 24 Recording and Slides
- January 10 Recording and Slides

[EZIZ Provider Webinars](#)

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

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

California's Vaccine Programs

- VFC** California Vaccines for Children Program
- VFA** California Vaccines for Adults Program
- BAP** California Bridge Access Program
- LHD 317** Local Health Department 317 Program

Ordering & Vaccine Management

- myCavax (VFC, VFA/317, BAP, SGF)
- MyVFCvaccines (read-only)

Storage Requirements

- Vaccine Storage Units
- Digital Data Loggers

Alerts!

The VFC Customer Service Center will be closed on Monday, September 1, 2025 (Labor Day Holiday).

COVID Vaccine

- Resources: For Providers | For Patients
- Vaccine Ordering & Manufacturing Info

Ordering & Distribution Calendars

- VFA Program
- SGF Program

Provider Call Center

For VFA, LHD 317, and SGF, myCavax and MyTurn Clinic IT support
Phone: (833) 502-1245
Hours PST: Mon-Thurs, 9AM-4:30PM Friday 9AM-4PM
Email: providercallcenter@cdph.ca.gov

VFC Memos

2025

- Provider Call Center Closed on Monday, September First, Important Webinar Video Recordings and Slide Deck Links, National Immunization Awareness Month: Older Adults August 27
- Remembering Officer David Rose, RSV IZ Updates, ACOG and CDPH Webinar, SCRL and School Reporting Updates August 22
- National Immunization Awareness Month Infants and Young Children. Strengthening Immunization Efforts Women Infants and Children (WIC) Program in California Webinar August 20
- Prenatal Immunizations Matter! CDPH Immunization Monthly Updates for Providers Webinars Reminder. Mark Your Calendar for these Upcoming Webinars August 13
- Provider Update: National Immunization Awareness Month (Adolescents), CA HPV Vaccine Week, Adolescent IZ, and Measles Webinars August 6
- National Immunization Awareness Month (Adolescents) CA HPV Vaccine Week! Adolescent IZ and Measles Webinar August 6
- myCavax Release Notes 59 for Providers August 1
- Provider Update: Upcoming Webinars: Affirming Maternal Vaccination Against Seasonal Respiratory Illness | Communication Strategies to Build Trust and Address Misinformation July 24
- Thank You for Back-to-School Immunizations, Updated Older Adult RSV IZ Recommendation, New Penmeny Recommendations, COVID-19 Dashboard Coming Soon, COVID-19 Vaccines, Human Papillomavirus Vaccine Week, and VFC Flu Improvement Project Highlights July 18
- Provider Update, Upcoming Holiday Closure and Vaccine Delivery Hold July 2
- Weekly Wrap Up, ACIP Meeting Updates; Pharmacies Report Immunization to State Registry; VFC Program Updates June 27

Hot Topics

CDPH Immunization Updates for Providers

- SRH Job Aids for VFC, VFA, LHD 317 and SGF programs
- Reporting Doses Administered
- Reporting & Return of Nonviable Vaccines
- Reporting Excursions & Manufacturer Contacts
- Birthing Hospitals & RSV

Popular Resources

Protect Your Patients Against RSV!

- RSV Immunization FAQs
- Resources for Providers and Patients

Vaccine Resources

- Vaccine Fact Sheets
- Flu
- Measles
- Mpx
- Pertussis
- Schedules & Recommendations
- For Pharmacies

CDPH Applications

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

[EZIZ Homepage](#)

COVID-19 Vaccine Administration Data

Hailey Maeda, CDPH

COVID-19 Vaccine Administration Data*

as of September 15, 2025

*2025-2026 COVID-19 vaccine numbers are currently an undercount as systems are being updated to include new vaccine labels

104,129,150

Total Doses
Administered

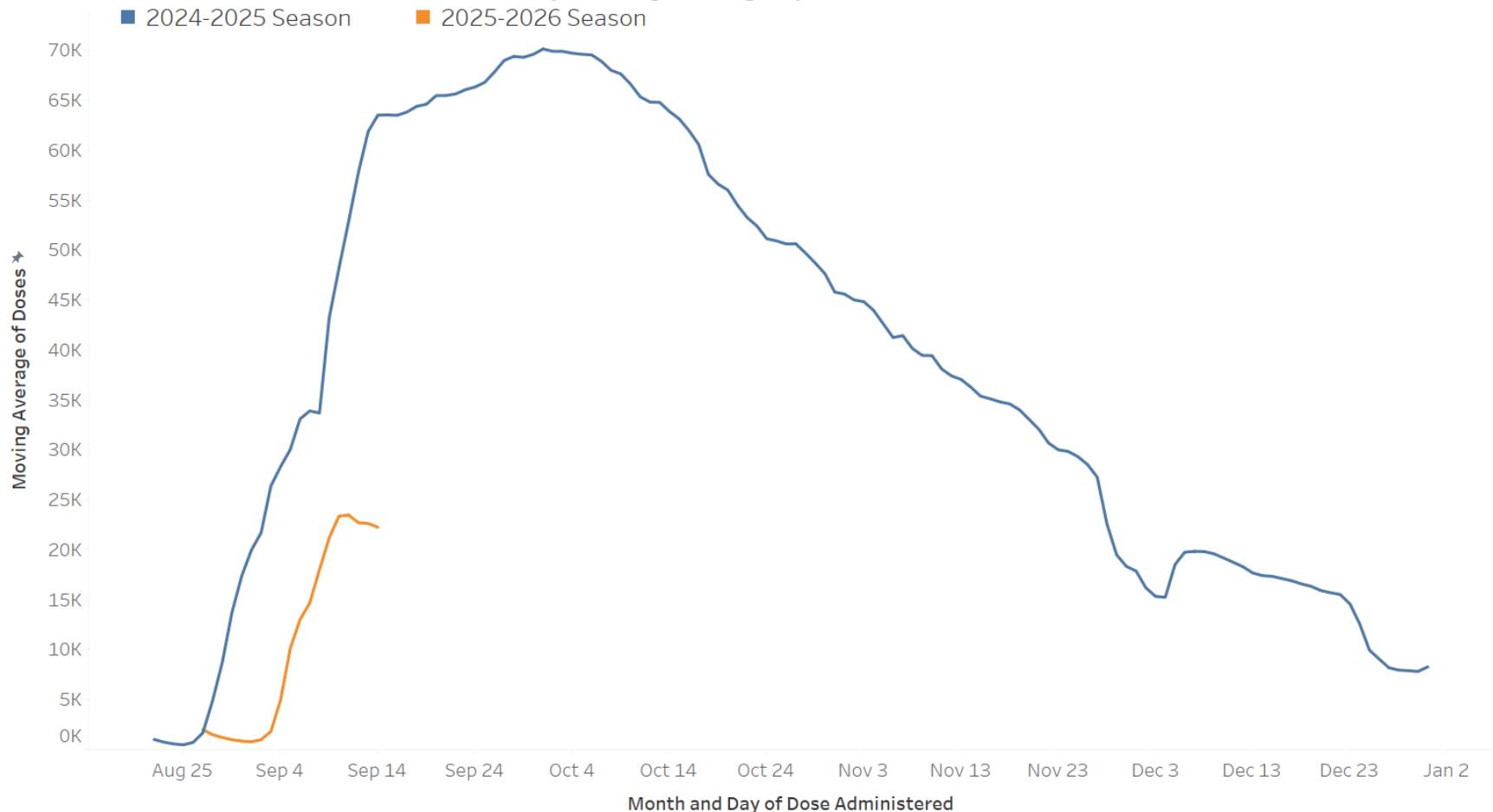
265,234

2025-2026 Vaccines
Administered

262,434

2025-2026 COVID-19
Recipients

COVID-19 Vaccine Doses Administered, 7-day Moving Average by Season

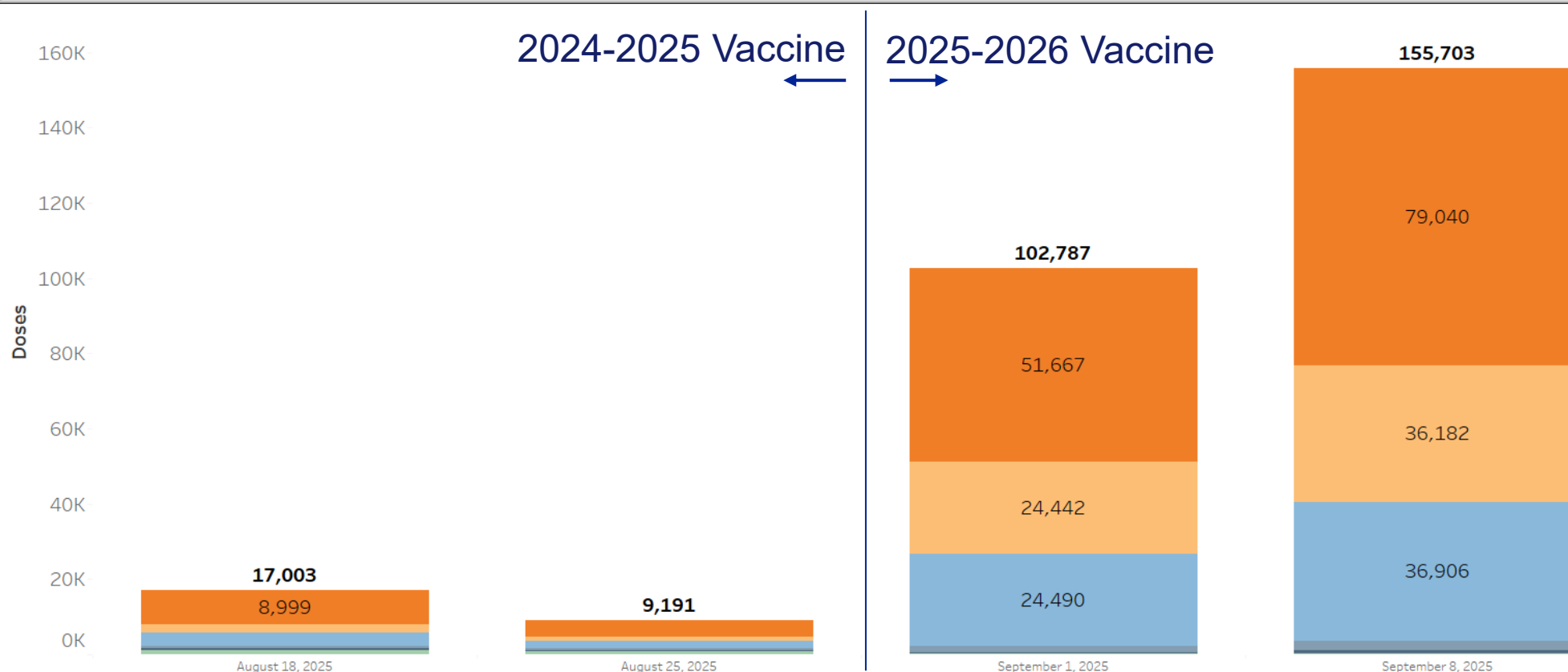


Trends in COVID-19 Vaccine Administration*

as of September 15, 2025

Percent and Count of COVID-19 Doses Administered by Age Group

| Under 5 | 5-11 | 12-17 | 18-49 | 50-64 | 65+ |
|---------|------|-------|-------|-------|-------|
| 0.4% | 0.5% | 1.7% | 23.6% | 23.2% | 50.5% |



COVID-19 Vaccine System Notes

- The number of 2025 – 2026 vaccines are an undercount as CDPH systems update to include new vaccine labels for Moderna 12+ (expected early October)
- CDPH’s COVID-19 Up-to-Date definition will be changing to reflect those with 1+ dose of 2025 – 2026 vaccine
 - Data dictionaries and reports will be updated to reflect this change
- Public dashboard and Open Data Portal refreshes will be suspended until systems are updated with the new vaccine labels and logic

| 2024-2025 COVID-19 Vaccines | | 2025-2026 COVID-19 Vaccines | |
|-----------------------------|---------------------------------|-----------------------------|--|
| CVX | Vaccine Label | CVX | Vaccine Label |
| 308 | Pfizer BioNTech Pediatric 6mo-4 | 308 | Pfizer BioNTech Pediatric 6mo-4 |
| 309 | Pfizer BioNTech | 309 | Pfizer BioNTech |
| 310 | Pfizer BioNTech Pediatric 5-11 | 310 | Pfizer BioNTech Pediatric 5-11 |
| 311 | Moderna Under 12 | 311 | Moderna Under 12 |
| 312 | Moderna 12 Plus | 334 | Moderna 12 Plus |
| 313 | Novavax 12 Plus | 313 | Novavax 12 Plus |

Assembly Bill Update

Robert Schechter, MD, CDPH

Assembly Bill 144 Signed – Provisions Include:

- Immunization standards for many CA laws changed from federal Advisory Committee on Immunization Practices (ACIP) to CDPH recommendations
- CDPH recommendations are based on ACIP's as of 1/1/25, but CDPH can then modify using guidance from:
 - American Academy of Pediatrics (AAP),
 - American Academy of Family Physicians (AAFP),
 - American College of Obstetricians and Gynecologists (ACOG)
 - Other professional organizations
- CA health plans required to cover immunizations recommended by CDPH
- Providers administering vaccines in accordance with CDPH guidance protected from liability

Assembly Bill 144 – Provisions Include

- Pharmacists may administer vaccines to patients three years and older without a prescription from a physician for all immunizations recommended by CDPH
- Baseline and modified immunization recommendations will be posted on the [CDPH Public Health for All](#) website
- CDPH continues to recommend that everyone age 6 months and older should have access and the choice to receive COVID-19 vaccines

Impact of CDPH Recommendations Under AB 144

For immunizations now recommended by CDPH, find at [Public Health for All](#)

- California health plans are required to cover these immunizations.
- Vaccinators have protections against liability from administration.
- Pharmacists may immunize patients 3 and older without a prescription from a physician.
- CDPH can update as needed
 - Future FDA or ACIP changes

Clinical

Robert Schechter, MD, CDPH

Immunization Updates from Trusted Partners

(AAP, AAFP, ACOG, Immunize.org, ASTHO, VIP, CIC, IDSA, ACP*)

- [CIDRAP Vaccine Integrity Project \(VIP\)](#) presented [The Evidence Base for 2025 Fall/Winter Immunizations](#) on 8/19/25:
 - Reviewed data on COVID-19, RSV, and flu vaccines
 - Evidence continues to support safety and efficacy of COVID-19 vaccination for healthy children and pregnant people
- AAP, ACOG, and AAFP have since released guidance for the upcoming respiratory virus season.

*American Academy of Pediatrics (AAP); American Academy of Family Physicians (AAFP); American College of Obstetricians and Gynecologists (ACOG); Association of State and Territorial Health Officials (ASTHO); Vaccine Integrity Project (VIP); California Immunization Coalition (CIC); Infectious Diseases Society of America (IDSA); American College of Physicians (ACP).




California Issues Respiratory Virus Immunization Guidance

- CDPH has worked with California's [West Coast Health Alliance](#) (WCHA) partners to release vaccine recommendations for COVID-19, influenza, and RSV for the 2025 – 2026 respiratory virus season.
- This guidance is informed by trusted national medical groups, including AAP, ACOG, and AAFP.
- CDPH's recommended vaccines will continue to be covered by health care insurers regulated by the State of California and can be received at your local pharmacy, from your health care provider, or through other authorized vaccine providers at no cost.



[Public Health for All; California Issues Respiratory Virus Immunization Guidance](#)

Consensus WCHA 2025 - 2026 Respiratory Virus Season Immunization Recommendations

| Age/Condition | COVID-19 | Influenza | RSV |
|---|---|---|--|
| Children  | <ul style="list-style-type: none"> • All 6-23 months • All 2-18 years with risk factors or never vaccinated against COVID-19 • All who are in close contact with others with risk factors¹ • All who choose protection¹ | <ul style="list-style-type: none"> • All 6 months and older | <ul style="list-style-type: none"> • All younger than 8 months² • All 8-19 months with risk factors |
| Pregnancy  | <ul style="list-style-type: none"> • All who are planning pregnancy, pregnant, postpartum or lactating | <ul style="list-style-type: none"> • All who are planning pregnancy, pregnant, postpartum or lactating | <ul style="list-style-type: none"> • 32-36 weeks gestational age² |
| Adults  | <ul style="list-style-type: none"> • All 65 years and older • All younger than 65 years with risk factors • All who are in close contact with others with risk factors • All who choose protection | <ul style="list-style-type: none"> • All | <ul style="list-style-type: none"> • All 75 years and older • All 50-74 years with risk factors |

Populations at Increased Risk Recommended for Vaccination Against COVID-19: Due to Population Characteristics

- Increased occupation or residential risk
 - Health care workers
 - Residents of long-term care facilities or other congregate settings
 - Those with household contacts at high risk
- Those who have never been vaccinated
- Infants and children 6 – 23 months
- Adults 65 years and older

[Populations at Increased Risk Recommended for Vaccination Against Covid-19](#)

Populations at Increased Risk Recommended for Vaccination Against COVID-19: Due to Medical Conditions

- **Children and Adolescents**
 - in accordance with [American Academy of Pediatrics \(AAP\) Guidance](#)
 - Table provides examples and is not meant to be a complete list

| Category | Examples |
|---|--|
| Blood diseases | Sickle cell disease |
| Cancers or other immunosuppressive conditions | Leukemia, receipt of immunosuppressive therapy, primary immunodeficiency, HIV infection, transplant receipt (hematopoietic cell or solid organ) |
| Cardiovascular diseases | Congenital heart disease |
| Chronic lung diseases | Asthma or reactive airway disease, chronic lung disease of prematurity, compromised respiratory function, e.g., airway abnormality, tracheostomy, or ventilator dependent) |
| Gastrointestinal or liver disorders | Feeding tube dependent, Inflammatory bowel disease, chronic liver disease |
| Metabolic disorders | Diabetes mellitus |
| Neurologic or neurodevelopmental disorders | Cerebral palsy, epilepsy, intellectual developmental disorder, compromised mobility (e.g., wheelchair dependent) |
| Obesity | |
| Pregnancy | |
| Rheumatologic or autoimmune diseases | Systemic lupus erythematosus, juvenile idiopathic arthritis |

[Populations at Increased Risk Recommended for Vaccination Against Covid-19](#)

Populations at Increased Risk Recommended for Vaccination Against COVID-19: Due to Medical Conditions

- **Adults**
 - Table provides examples and is not meant to be a complete list

[Populations at Increased Risk Recommended for Vaccination Against Covid-19](#)

| Category | Examples |
|---|---|
| Cancers or other immunosuppressive conditions | Hematologic malignancies, receipt of immunosuppressive therapy, primary immunodeficiency, HIV infection, transplant receipt (hematopoietic cell or solid organ) |
| Cardiovascular disease | Hypertension, coronary artery disease, cardiomyopathies, congestive heart failure, atrial fibrillation, aortic stenosis |
| Chronic kidney disease | Chronic kidney disease at any stage |
| Chronic lung disease | Asthma, bronchiectasis, COPD, cystic fibrosis, OSA, interstitial lung disease, pulmonary embolism, pulmonary hypertension, oxygen dependency |
| Chronic metabolic disease | Diabetes mellitus, type 1 or type 2 |
| Disabilities | Any type of disability including but not limited to ADHD, intellectual and developmental disabilities, learning disabilities, compromised mobility |
| Gastrointestinal and liver disease | Alcoholic liver disease, non-alcoholic fatty liver disease, cirrhosis, autoimmune hepatitis, ulcerative colitis, Crohn's disease, chronic liver disease |
| Hematologic disease | Sickle cell disease, thalassemia |
| Mental Health | Mood disorders including depression and schizophrenia spectrum |
| Neurologic disorders | Dementia, Alzheimer's disease, Parkinson's disease, seizure disorders, cerebral palsy, cerebrovascular disease, spinal cord injury |
| Overweight and obesity | |
| Physical inactivity | |
| Pregnancy | Pregnancy, postpartum, lactating, planning pregnancy |
| Rheumatologic and autoimmune disorders | Rheumatoid arthritis, lupus erythematosus, vasculitis |
| Smoking | Current or former |
| Substance use disorders | |

Pediatric 2025 – 2026 COVID-19 Vaccines

Currently limited supplies are expected to increase

- Ages 6 months – 4 years
 - Moderna (Spikevax) vaccine – **only authorized product for age group**
- Ages 5 – 11 years
 - Moderna (Spikevax)
 - Pfizer (Comirnaty)
- Ages 12 years and older
 - Moderna (Spikevax)
 - Moderna (Mnexspike) – not expected to be on VFC formulary
 - Pfizer (Comirnaty)
 - Novavax (Nuvaxovid)

Updated COVID-19 Vaccine Timing Guide: **Routine**

IMM-1396 COVID-19 Vaccine Timing Chart

COVID-19 Vaccine Timing 2025-26 –Routine Schedule

| Age | Vaccine | If unvaccinated: | If had any prior doses, give 2025-26 doses: |
|----------------------------|--------------------------------|----------------------------------|--|
| 6 – 23 months | Moderna–Spikevax (pediatric) | 1st Dose → 4-8 weeks* → 2nd Dose | <p>If 1 prior Moderna dose: 4-8 weeks* ①</p> <p>If 1 prior Pfizer dose: 4-8 weeks* ① ≥8 weeks ②</p> <p>If ≥2 prior Moderna/Pfizer doses: ≥8 weeks ①</p> |
| 2 – 4 years ^{^^} | Moderna–Spikevax (pediatric) | 1 Dose | If ≥1 prior Moderna/Pfizer dose: ≥8 weeks ① |
| 5 – 11 years ^{^^} | Moderna–Spikevax (pediatric) | 1 Dose | If 1 or more prior doses (of any of the brands), then [^] : ≥2 months ① 2025-26 Spikevax/Comirnaty |
| | Pfizer–Comirnaty (pediatric) | 1 Dose | |
| 12+ years ^{^^} | Pfizer–Comirnaty (adol/adult) | 1 Dose | <p>If 1 or more prior doses (of any of the brands), then[^]:</p> <p>Ages 12–64 years^{^^}: ≥2 months[§] ① 2025-26 Moderna Spikevax, Mnexspike/Pfizer/Novavax</p> <p>Ages 65+ years: ≥2 months[§] ① 6 months[§] ②</p> |
| | Moderna–Spikevax (adol/adult) | 1 Dose | |
| | Moderna–Mnexspike (adol/adult) | 1 Dose | |
| | Novavax–Nuvaxovid (adol/adult) | 1 Dose | |

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

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

[§] Minimum interval 2 months, except for Mnexspike, the minimum interval is 3 months.

^{^^} Children 2-18 years old are recommended vaccination if they are in [certain risk groups](#) or their parent/guardian desires their protection from COVID-19.

View [additional pediatric vaccination guidance](#), and [adult vaccination guidance](#).
For storage and administration information, see [COVID-19 Product Guide](#).



Updated COVID-19 Vaccine

Timing Guide:

Immunocompromised

IMM-1396 COVID-19 Vaccine Timing Chart

COVID-19 Vaccine Timing 2025-26 if Moderately/Severely Immunocompromised

| Age | Vaccine | If unvaccinated: | If had any prior doses, give 2025-26 doses: |
|------------------|-------------------------------|--|---|
| 6 months–4 years | Moderna–Spikevax (pediatric) | 1st Dose → 4 weeks → 2nd Dose → ≥4 weeks → 3rd Dose → 6 months [§] → Additional Dose(s)* | If prior doses of Moderna or Pfizer at 6m–4y: 1 prior dose: 4 w → 1 → ≥4 w → 2 2 prior doses: → ≥4 w → 1 ≥3 prior doses**: → ≥8 w → 1 (for ages 5+ yrs, Pfizer dose is also OK) |
| 5–11 years | Moderna–Spikevax (pediatric) | 1st Dose → 4 weeks → 2nd Dose → ≥4 weeks → 3rd Dose → 6 months [§] → Additional Dose(s)* | 6 m [§] Additional Dose(s)* |
| | Pfizer–Comirnaty (pediatric) | 1st Dose → 3 weeks → 2nd Dose → ≥4 weeks → 3rd Dose → 6 months [§] → Additional Dose(s)* Spikevax/Comirnaty | 1 prior dose: 3 w → 1 → ≥4 w → 2 2 prior doses: → ≥4 w → 1 ≥3 prior doses**: → ≥8 w → 1 6 m [§] Additional Dose(s)* Spikevax/Comirnaty/Nuvaxoid (12+ only)/Mnexspike (12+ only) |
| 12+ years | Pfizer–Comirnaty (adol/adult) | 1st Dose → 3 weeks → 2nd Dose → ≥4 weeks → 3rd Dose → 6 months [§] → Additional Dose(s)* | 1 prior dose: 3 w → 1 → ≥4 w → 2 2 prior doses: → ≥4 w → 1 ≥3 prior doses**: → ≥8 w → 1 6 m [§] Additional Dose(s)* Spikevax/Comirnaty/Nuvaxoid (12+ only)/Mnexspike (12+ only) |
| | Moderna–Spikevax (adol/adult) | 1st Dose → 4 weeks → 2nd Dose → ≥4 weeks → 3rd Dose → 6 months [§] → Additional Dose(s)* | 1 prior dose: 4 w → 1 → ≥4 w → 2 2 prior doses: → ≥4 w → 1 ≥3 prior doses**: → ≥8 w → 1 6 m [§] Additional Dose(s)* Spikevax/Comirnaty/Nuvaxoid (12+ only)/Mnexspike (12+ only) |
| | Moderna–Mnexspike | 1st Dose → 4 weeks → 2nd Dose → ≥4 weeks → 3rd Dose → 6 months [§] → Additional Dose(s)* | 1 prior dose: 4 w → 1 → ≥4 w → 2 2 prior doses: → ≥4 w → 1 ≥3 prior doses**: → ≥8 w → 1 6 m [§] Additional Dose(s)* Spikevax/Comirnaty/Nuvaxoid (12+ only)/Mnexspike (12+ only) |
| | Novavax–Nuvaxovid | 1st Dose → 3 weeks → 2nd Dose [¶] → 6 months [§] → Additional Dose(s)* | 1 prior dose: → ≥3 w → 1 ≥2 prior doses**: → ≥8 w → 1 6 m [§] Additional Dose(s)* Spikevax/Comirnaty/Nuvaxoid (12+ only)/Mnexspike (12+ only) |

* Further doses may be given under shared clinical decision-making at a minimum interval of 2 months.

** Ages 5–11 years may be given Moderna or Pfizer after ≥3 prior doses. Ages 12+ years may be given Spikevax, Comirnaty, Nuvaxovid, or Mnexspike.

§ Minimum interval 2 months, except for Mnexspike, the minimum interval is 3 months.

¶ If >8 weeks passed since the first Novavax dose, any 2025–26 COVID-19 vaccine (Spikevax/Comirnaty/Nuvaxovid/Mnexspike) may be given.

View [additional pediatric vaccination guidance](#), and [adult vaccination guidance](#).

For storage and administration information, see [COVID-19 Product Guide](#).



2025 – 2026 Influenza and RSV Recommendations

Aligned across professional organizations (AAP, AAFP, ACOG)

Seasonal influenza vaccine

- All persons 6 months and older
- 2 doses for children up through age 8 years if have not yet received 2 doses in prior seasons

RSV immunization

- Prenatal vaccination or postnatal monoclonal antibody for birth-8 months
- Monoclonal antibody for [high-risk 8-19 month olds](#) (including AI/AN) entering 2nd RSV season
- 1 dose (ever, not annually) for persons
 - Age 75+ years
 - Age 50 – 74 with specified [risk factors](#)

2025 – 2026 COVID-19 Vaccines: Next Steps

- Recommendations from other organizations
 - (Advisory Committee on Immunization Practices (ACIP) meeting 9/18-19)
 - IDSA*: expected in late September 2025 for adults
- Supplies of 2025 – 2026 vaccine expected to increase
- Unexpired supplies of authorized 2024 – 2025 vaccines may be used in the meantime.

[*Infectious Diseases Society of America](#)

Advisory Committee on Immunization Practices (ACIP)

Meeting Agenda: September 18 – 19, 2025

Thursday's Agenda:

- MMRV Vaccine (Vote & VFC Vote)
- HBV vaccine birth dose (Vote & VFC Vote)

Friday's Agenda

- COVID-19 Vaccines (Vote)

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

ACIP Votes: Measles Mumps Rubella Varicella (MMRV)

Vaccines

Awaiting CDC Acceptance

- VOTE: The pediatric vaccine schedule should be updated to reflect the following change:
 - For measles, mumps, rubella and varicella vaccines given before age 4 years, the combined MMRV is not recommended.
 - Children in this age group should receive separate measles, mumps, and rubella vaccine and varicella vaccine (MMR+V).

Result: Passed

- VFC VOTE: Approve the updated Vaccines for Children (VFC) resolution for prevention of measles, mumps, rubella, and varicella (MMRV).

Result: Passed

[Next ACIP Meeting: Anticipated Votes | ACIP | CDC](#); [ACIP Recommendations | ACIP | CDC](#)

Pharmacy

Edward Salguinto, PharmD, RPh, CDPH

Pharmacy: Important Vaccine Information

The Board is releasing information to ensure licensees remain apprised of recent developments undertaken to uphold scientific integrity in public health.

- The California Department of Public Health announced official immunization recommendations in accordance with this Alliance.
- Recent enactment of Assembly Bill (AB) 144 (Budget Act of 2025) provides authority for pharmacists to independently initiate and administer an immunization that, on January 1, 2025, had in effect an ACIP recommendation and that are recommended by the California Department Public Health.
- AB 144 also contains provisions related to Medi-Cal coverage of vaccines and immunizations.
- The Board also reminds pharmacists that Business and Professions Code section 4052(a)(11) currently provides a pharmacist with the authority to administer immunizations pursuant to a protocol with a prescriber.

Vaccines for Children Program

Christina Sapad, CDPH

2025 – 2026 VFC Flu Shipments

- Initial shipments for providers that pre-booked began in August and will continue until ~50% of requests have been shipped.
- A percentage or minimum amount of providers' approved pre-book orders were automatically shipped based on available supply.

| Group | Flu Product | Manufacturer | NDC | 8/12/25 | 9/4/25 | Total Processed |
|---|------------------------------|--------------|---------------|---------|----------|-----------------|
| 6 months – 18 years | Fluarix PFS | GSK | 58160-0912-52 | 25% | 15% | 40% |
| | Flucelvax PFS | Seqirus | 70461-0655-03 | 25% | 17% | 42% |
| | FluLaval PFS | GSK | 19515-0904-52 | 22% | 16% | 38% |
| | Fluzone PFS | Sanofi | 49281-0425-50 | 19% | 15% | 34% |
| 2 – 18 years | FluMist sprayer | AstraZeneca | 66019-0112-10 | 0% | 12% | 12% |
| 18-year-old solid organ transplant recipients | Fluzone High-Dose PFS | Sanofi | 49281-0125-65 | 0% | 10 doses | 10 doses |
| | Fluad PFS | Seqirus | 70461-0025-03 | 0% | 10 doses | 10 doses |

Allocations for Providers that did not Pre-book Flu

- Providers that did not pre-book were allocated products based on available supply.
- Brand preference cannot be accommodated.
- These providers can order flu vaccine on their myCAvax VFC order form once they have received allocations.

2025 – 2026 VFC RSV Products

- RSV Monoclonal antibodies to administer from October through March:
 - **Nirsevimab - Beyfortus[®]** 50mg and 100mg (Sanofi)
 - **Clesrovimab - Enflonsia[™]** (Merck)
 - Clesrovimab was just added to the CDC contracts and will be available for ordering in October 2025
- Maternal RSV vaccine (**Abrysvo[®]**) for VFC-eligible pregnant patients is now available for ordering on the routine myCAvax order form.
 - 1 pack – 1 dose vial; new NDC: 00069-2465-01 for the [Act-O-Vial presentation](#)
 - Maternal RSV vaccine is recommended to be administered from September through January.

2025 – 2026 RSV Shipments

- VFC began processing initial orders of nirsevimab (Beyfortus®) in August for providers that pre-booked.
- To complete providers' initial nirsevimab immunization supply **prior** to the start of this year's RSV season (RSV season in California is from October through March):
 - VFC processed an additional 15% on September 11, for shipments to arrive the week of September 15.
 - This totals to 37.5% of pre-booked nirsevimab doses that have been processed.
 - This round of shipments will conclude the automatic shipments of **nirsevimab** for providers that pre-booked.
- We will likely follow a similar process of automatic shipments in October for providers that pre-booked clesrovimab.
 - More details will be shared in upcoming VFC communications.

RSV Allocations

- Once additional supply becomes available the week of September 22, 2025, remaining pre-booked doses will be allocated to providers' accounts.
- Providers that did not pre-book have already been allocated a minimum amount of RSV doses based on available supply.
- Once doses are allocated, you may request RSV immunization on your [myCAvax](#) routine VFC order form.
- NOTE: Clesrovimab (Enflonsia™) doses will be allocated in October 2025.

VFC COVID-19 Vaccine

- 2024 – 2025 COVID-19 vaccines are no longer available for ordering from the VFC Program.
- More details about 2025 – 2026 COVID-19 vaccine in the VFC Program will be shared when available, pending recommendations from ACIP this week.

Upcoming VFC Program Vaccines

- **Penmenvy®**
 - Pentavalent Meningococcal Vaccine (MenABCWY) from GSK
 - NDC: 58160-0757-15
 - 10 pack, 1 dose vial
 - Will be available for VFC orders in October 2025
- **Enflonsia™ (Clesrovimab)**
 - Respiratory Syncytial Virus (RSV) monoclonal antibody from Merck
 - Will be available for VFC orders and allocations in October 2025

Vaccine Shipment Incidents

- Locations must report shipment incidents in [myCAvax](#) on **the day of delivery** for quick resolution.
- Timing is critical! CDPH will review shipment incidents reported in myCAvax and will contact the shipper on the provider's behalf.
- Reporting in myCAvax ensures:
 - All the required information needed by the shipper is submitted
 - Photos or related documentation can be uploaded
 - There is a record of the shipment incident occurring and the resolution.
- Use the [Vaccine Receiving Checklist](#) to ensure you are receiving vaccines properly and to help identify if there is a shipment incident.
- Review the [Shipment Incident Knowledge Center Resource](#) in myCAvax for more information.

Vaccine Receiving Checklist



Instructions: Complete this checklist to identify shipment incidents then report them in myCAvax after storing vaccines. Keep this checklist for three years. **Never reject or return a vaccine shipment.**

| | | |
|------------------------------|---------------------------|--|
| Clinic Name: | Provider PIN: | Select One Funding Source: <input type="checkbox"/> VFC <input type="checkbox"/> VFA <input type="checkbox"/> LHD 317 <input type="checkbox"/> SGF |
| McKesson Received On: | Merck Received On: | Pfizer Received On: |


■ **1. Inspect shipment and identify any of these issues:**

☐ Previously opened ☐ Broken, torn, or tampered with ☐ Not ordered or incorrect recipient ☐ Package never arrived

■ **2. Open package immediately to identify any out-of-range temperatures.**

Refrigerated vaccines ship with a TagAlert temperature monitor.

- Follow instructions on the device.
- Note if alarm was triggered: ☐ Quarantine Product



Frozen varicella-containing vaccines come with insert to identify allowable shipping time.

- Note if shipment arrived beyond allowed time: ☐ Exceeds shipping time

COVID-19 vaccines are routine vaccines but with some differences in receiving.

Diluent (6m-4y) will be shipped separately and will arrive at the same time or before vaccines. Check packing slip's shipment date to determine how long vaccines were in transit.

- Moderna (SPIKEVAX®) ships from McKesson frozen -50°C to -15°C (-58°F and 5°F) and has a TagAlert with instructions for confirming proper shipping temperatures.
- Novavax ships from McKesson 2°C to 8°C (36°F to 46°F) with MonitorMark/FREEZEmarker indicators.
- Pfizer ships directly on dry ice -90°C to -60°C (-130°F to -76°F) and has a data logger. Please ensure receiving staff have been properly trained on shipment inspection, dry ice safety and proper storage.


■ **3. Check for shipment content discrepancies.**

Compare funding source, vaccines, and diluents to packing slip and order confirmation.

- Note any discrepancies by funding source on the next pages.
- Note any vaccines with expiration dates less than six months.

■ **4. Store vaccines immediately.**

Apply inventory labels and store vaccine by funding source with earliest expiration date in the front. (Refer to [Setting Up Storage Units \(IMM-963\)](#) for guidance.)



■ **5. Report any shipment incidents in myCAvax on the same day shipments arrived.**

Timing is critical. Report incidents for vaccines the same day shipments arrive to ensure vaccine stability before use. CDPH will review shipment incidents reported in myCAvax and contact the shipper on the provider's behalf.

ACIP Recommendations for VFC

- The Advisory Committee on Immunization Practices (ACIP) provides recommendations for the VFC program. When recommending a new vaccine or a change in vaccine use, the ACIP votes on a resolution to include the vaccine change in the VFC program.
- Providers must administer vaccines procured through the VFC program according to the guidelines outlined by the ACIP in VFC resolutions.
- CDC does not establish contracts for VFC vaccines until a [VFC resolution](#) is in place.
 - The resolutions represent the rules that providers must follow for administering each specific vaccine under the VFC Program.
- More information will be forthcoming on the impact of this week's ACIP meeting (VFC resolution votes) on the following VFC supplied vaccines:
 - Hep B, MMRV and COVID-19

Private Vaccine Stock Policy

- Starting **July 1, 2025**, CDC will require VFC providers to maintain a full stock of all privately purchased ACIP-recommended vaccines for non-VFC-eligible patients **if** they routinely offer all ACIP-recommended vaccines to privately insured patients. This guidance pertains to all ACIP-recommended products, including **RSV monoclonal antibody** products.
- If a VFC provider does not carry private stock, they are not permitted to use VFC stock on non-VFC-eligible patients. Routine borrowing and replacement of VFC vaccines and monoclonal antibody products for use among privately insured, non-VFC-eligible patients will not be permitted.
- **NOTE:** CDC is not requiring VFC providers to maintain private stocks of ACIP-recommended vaccines for privately insured patients **if** they do not offer some or all ACIP-recommended vaccines to this population.

CA Immunization Registry (CAIR)

Michael Powell, CDPH

CAIR2 – Patients and Doses*

| Measure | 0-5 yrs | 6-18 yrs | 19+ yrs | All Ages |
|--|-------------------|--------------------|--------------------|--------------------|
| | | | | |
| Patients In | 3,493,219 | 8,545,614 | 41,947,663 | 53,986,496 |
| Patients w/ ≥ 2 doses | 2,345,512 | 7,426,576 | 35,772,804 | 45,544,892 |
| | | | | |
| Vaccine Doses | 41,645,909 | 177,355,950 | 408,147,397 | 627,149,256 |

* As of September 2, 2025

Backlog Status

- Pending Record
 - Fancy term for a possible duplicate record that needs to be reviewed
- DVR Remediation
 - When a report is received that a vaccine record has inaccurate information, the record is reviewed and updated abiding by our policies and procedures.
- Prior to pandemic
 - 1.2 million pending records
 - No dedicated staff to manage pendings
 - No automation

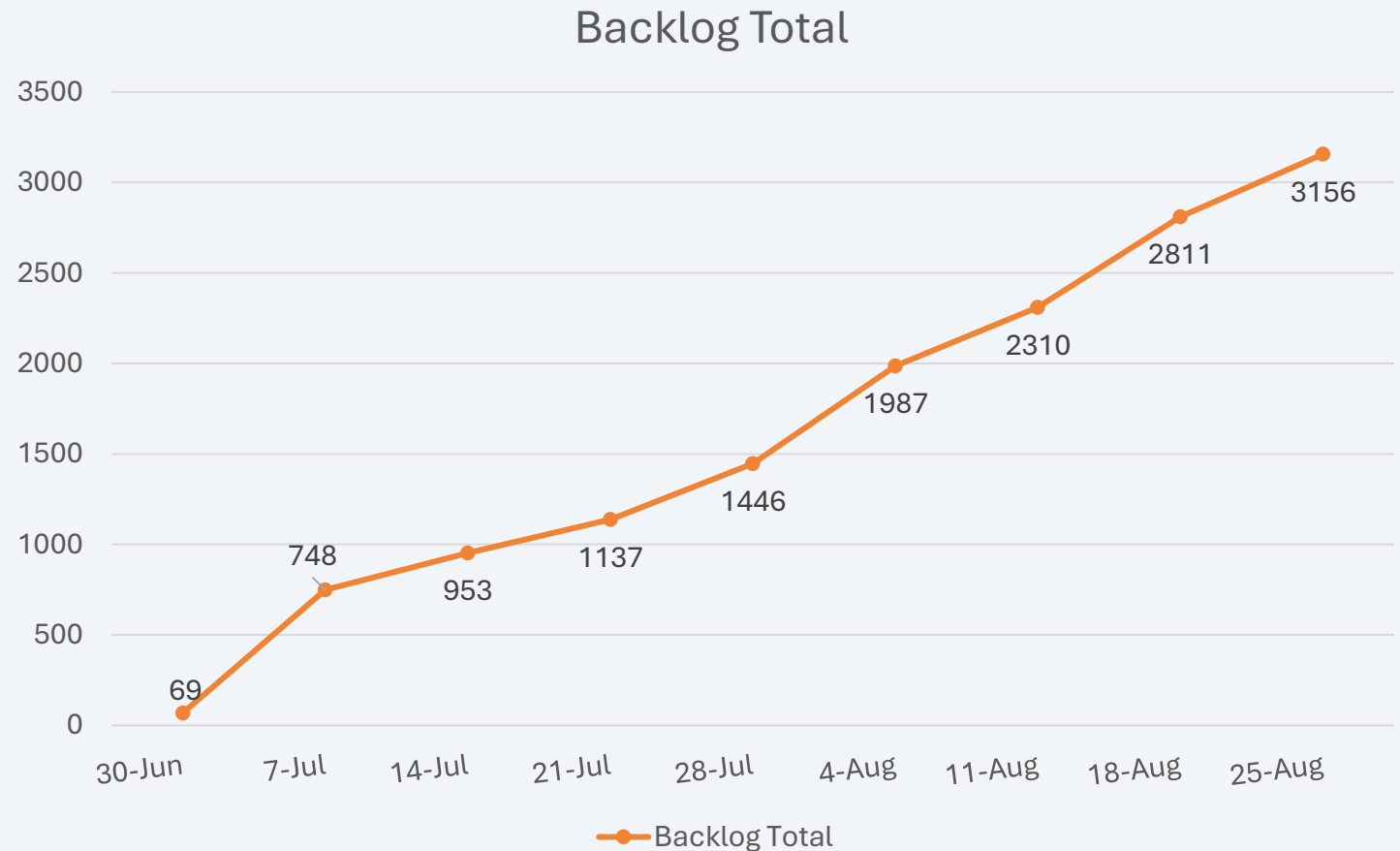
Backlog Status

- During pandemic
 - Added 1.4 million COVID pending records
 - Contracted staff to manage pending records
 - Deployed Digital Vaccine Record
 - Introduced need to remediate record inaccuracies reported by individuals
 - Deployed automation
- Backlog Progress
 - Resolved all pending COVID records
 - Resolved all pending non-COVID records (as of August 2023)
 - Combination of automation and staff able to reduce manual upkeep of incoming pending records and DVR remediation
- Post Pandemic
 - Staff contracts ended
 - Automation continues to run

Digital Vaccine Record Backlog

- **Critical Acceleration:** DVR backlog is up +3,087 since 6/30. August is running ~428 requests/week, slightly faster than July's ~345/week.
- **Volume Milestone:** DVR backlog stands at 3,156 as of 8/25/2025 (+1,169 added in August).
- **Operational Impact:** These delays directly affect digital record delivery, limiting California residents' ability to access timely vaccination proof.

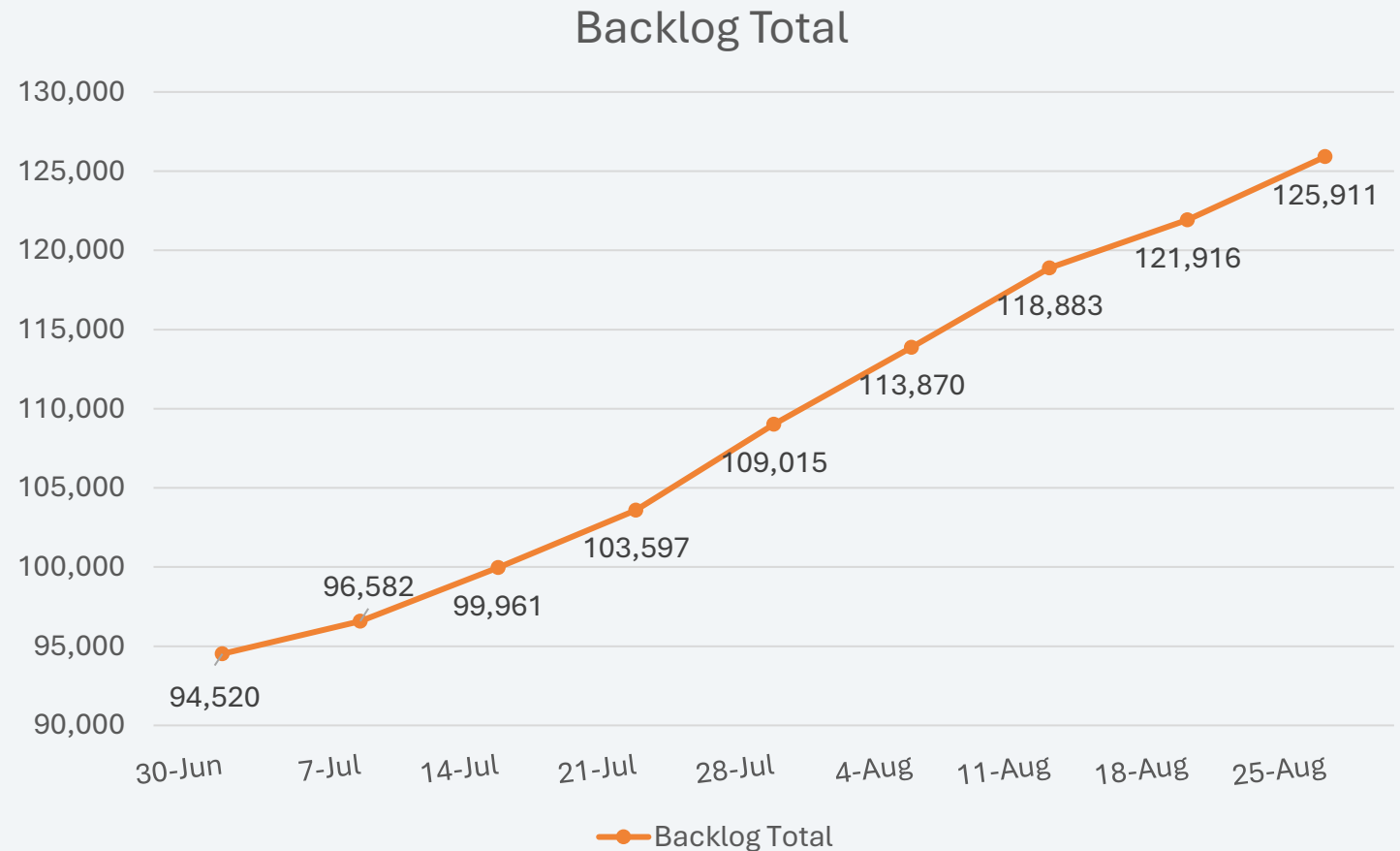
At current pace, DVR backlog could exceed 8,500 by December 1, 2025.



Pending Backlog

- **Critical Acceleration:** Pending backlog has grown by 31,391 requests since June 30th, averaging ~4,000 new requests per week in August.
- **Volume Milestone:** Pending backlog stands at 125,911 as of 8/25/2025 — a sharp rebound after prior major reductions, signaling a renewed upward trend.
- **Operational Impact:** Limited resources mean some organizations' vaccine inventory is not being deducted daily as in the past, delaying accuracy for these organizations.

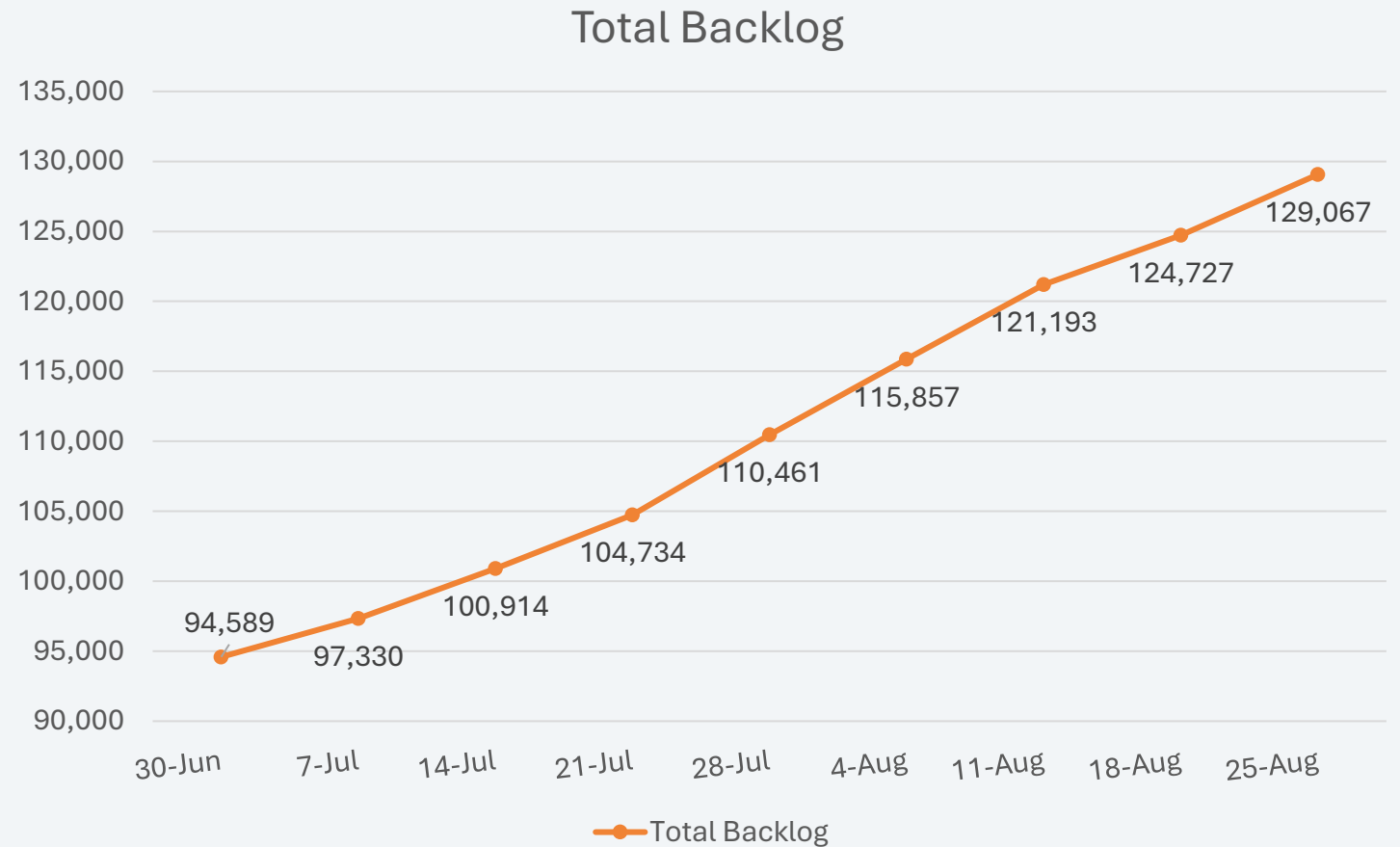
At current pace, Pending backlog could exceed 180,000 by Dec. 1, 2025.



Total Backlog

- **Historic Highs:** Combined backlog reached 129,067 as of 8/25/2025, up +34,478 since 6/30 (~36% increase).
- **Escalating Burden:** August added +13,210, averaging ~4,400/week — faster than July's ~4,000/week.
- **Funding Imperative:** Continued trajectory signals the need for immediate reinforcements to prevent continuous delays.

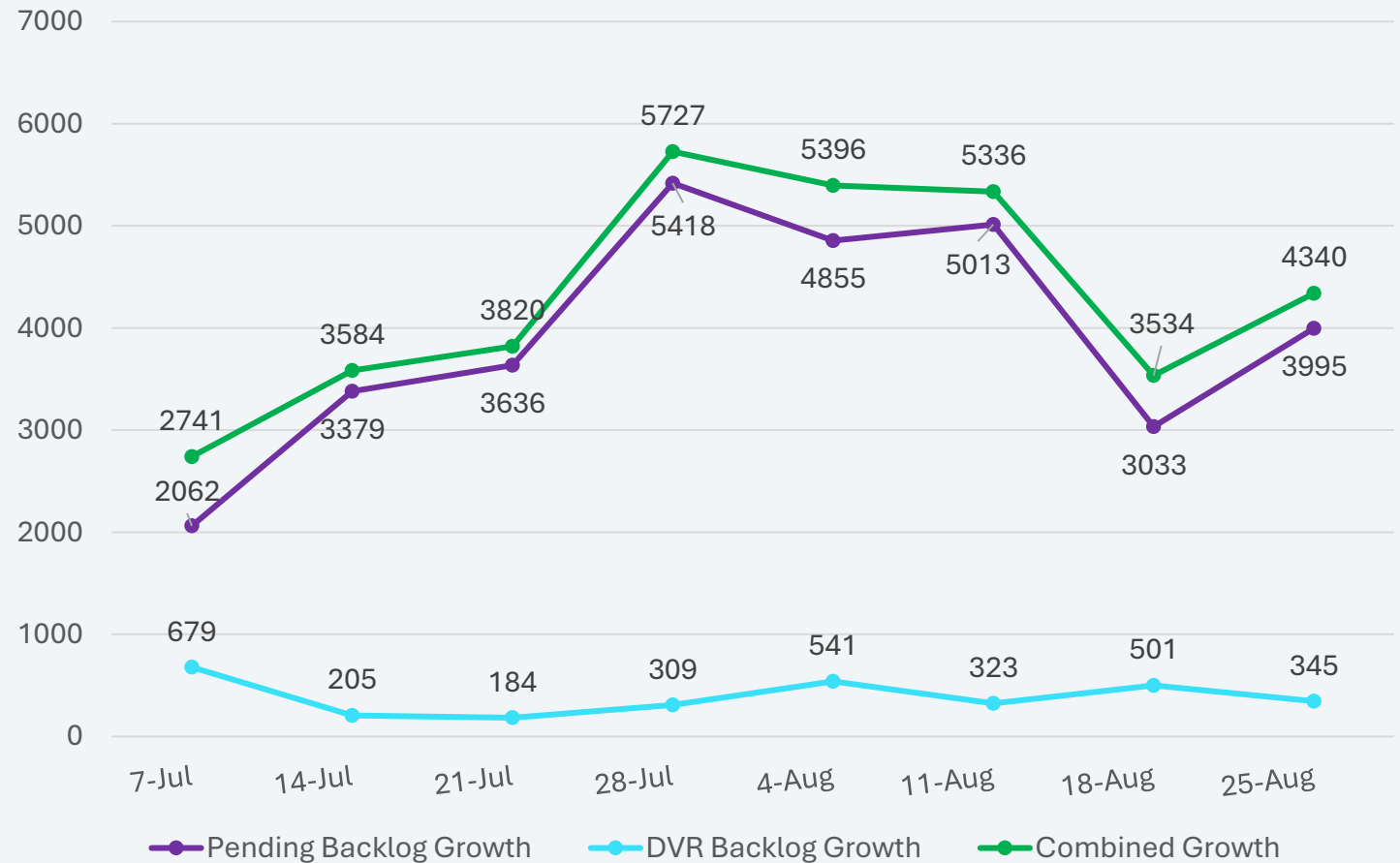
At current pace, total backlog could exceed 188,500 by Dec 1, 2025.



Weekly Backlog Growth

- **Record Pace:** August averaged ~4,652 new requests/week, up from ~3,968/week in July, a ~17% month-over-month increase.
- **Volume Drivers:** In August, Pending averaged ~4,224/week (91%) and DVR ~428/week (9%), yielding a combined ~4,652/week.
- **Forward Outlook:** If growth remains at August levels, combined backlog will expand by another 18,000+ in September.

August Average Weekly Increase:
DVR – 428
Pending – 4,224



Backlog Expectations

- Be patient
 - We recognize the importance of time record resolution, and we ask that you be patient in leaner times.
- Expect Delays
 - Turnaround time will be longer than usual.
- Automation
 - We will continue to explore automation improvements to reduce manual workload.
- Transparency Matters
 - We will continue to provide updates on improvements or any procedure changes.
- Your support helps
 - Letting us know about potential issues early helps us resolve issues sooner, and in this case may help prevent further backlog.

CAIR and My DVR Contact Information



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

Vaccine Management

My Turn and myCAvax

Vaccine Management: My Turn

Josh Pocus, My Turn

What's Next in My Turn – Release 62

Updates launched on **Wednesday, September 17, 2025!**

My Turn Public



Release Highlights

- ✓ New search by zip code for vaccination sites on the My Turn landing homepage
- ✓ New search the FAQs by keyword for relevant information using a new search bar
- ✓ View detailed hours of operation, now including closed hours, on the clinic cards posted on the Vaccine Locator map page

My Turn Clinic



Release Highlights

- ✓ Clone an existing clinic using the 'Clone Clinic' button and setup wizard
- ✓ Display a warning message about thimerosal while creating or selecting a multi-dose flu product in the 'Vaccine Inventory' and 'Vaccine Administration' flow
- ✓ Removed inactive vaccines from the CSV template when uploading vaccine data via 'CAIR Quick Entry'

What's Next in My Turn – Release 63

Updates launch on **Wednesday, October 22, 2025!**

My Turn Public



Release Highlights

- ✓ Display a pop-up message when users are redirected to an external site via the 'See availability' button for third-party clinics
- ✓ The Vaccine Locator page gets a new look a feel with phase 2 design enhancements
- ✓ The Vaccine Locator features a third pin type for medical offices

My Turn Clinic



Release Highlights

- ✓ Remove the 'Location Map URL' field from clinic setup and clinic information
- ✓ Display the new columns in the Appointment Report downloaded from the 'Appointment' flow
- ✓ New Covid 25-26 vaccines

Advertising New COVID-19 Vaccine Appts on My Turn

The newly-authorized COVID-19 vaccine will be live in My Turn for appointment scheduling in October. For now, if you'd like to advertise your COVID-19 vaccination site on My Turn:

- 1 Create a clinic that supports the COVID-19 vaccine
- 2 Allow the clinic to be visible on the Vaccine Locator
- 3 Indicate that the clinic accepts walk-in appointments
- 4 After clinic creation, **DO NOT** activate the clinic for scheduling

STEP 1

Clinic information

*What would you like to do?

☒ Create a new clinic

☐ Clone an existing clinic

Health care provider location

Your clinic must be associated with a health care provider location enrolled in the My Turn. If you are unsure which location your clinic is associated with, please contact your organization's liaison or the Provider Call Center at ProviderCallCenter@cdph.ca.gov

* Provider Location

Clinic name and location

We recommend keeping your clinic's public-facing name (what appears on My Turn) to Site name-location. To differentiate clinics internally, add more detail to the internal clinic name, such as vaccine type, brand, or dose

* Internal Clinic Name

Clinic Description ⓘ

* Phone Number

* Clinic Type ⓘ

* Public Clinic Name ⓘ

2

Vaccine Locator

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

Show on My Turn Vaccine Locator ☒

Yes

Clinic Tags

* Select at least one option below.

☒ Serves Medi-Cal (18 years and younger)

☒ Serves insured ⓘ

☒ Serves uninsured

* Select at least one option below.

☒ Adult (19+ years)

☒ Pediatric (18 years and younger) ⓘ

(Optional) Select any services that apply to your clinic. These tags allow patients to find your clinic based on their scheduling preferences.

☐ Enable geofencing ⓘ

☒ Accepts walk-in patients ⓘ

☐ School vaccination clinic ⓘ

3

Use CAIR Quick Entry to report doses.

My Turn Homepage Vaccine Locator

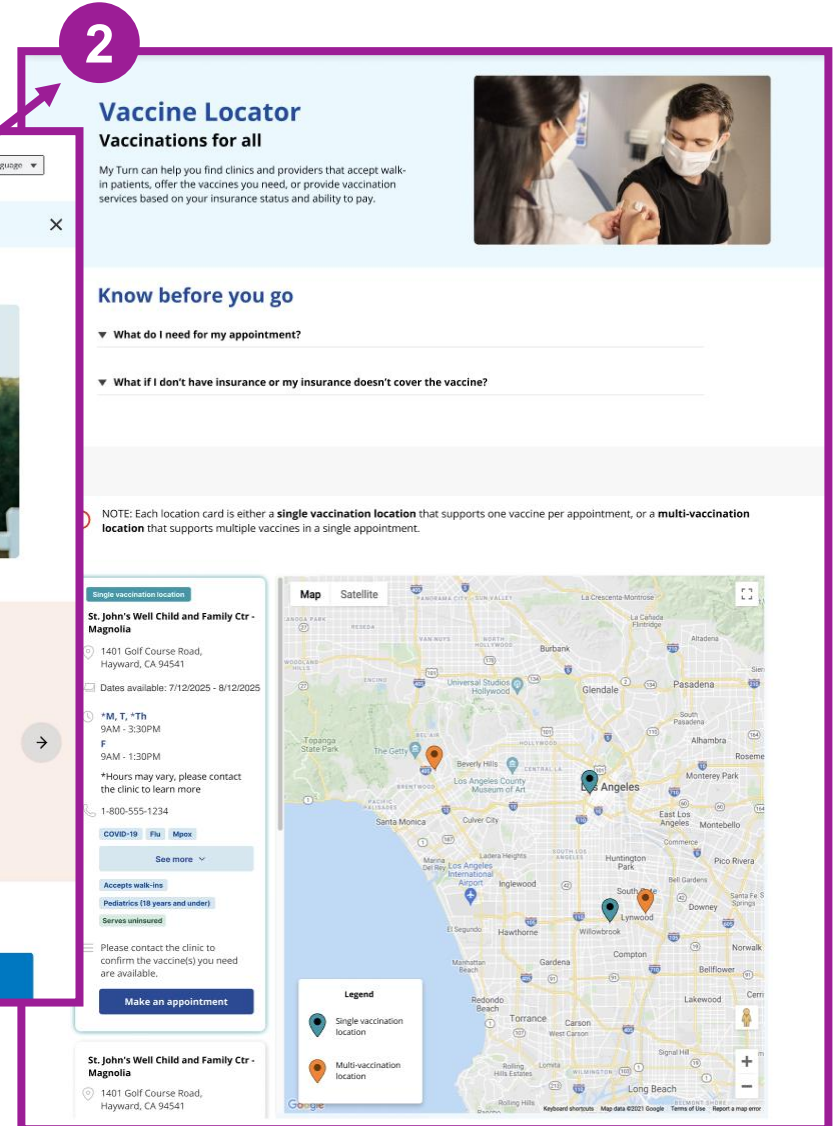
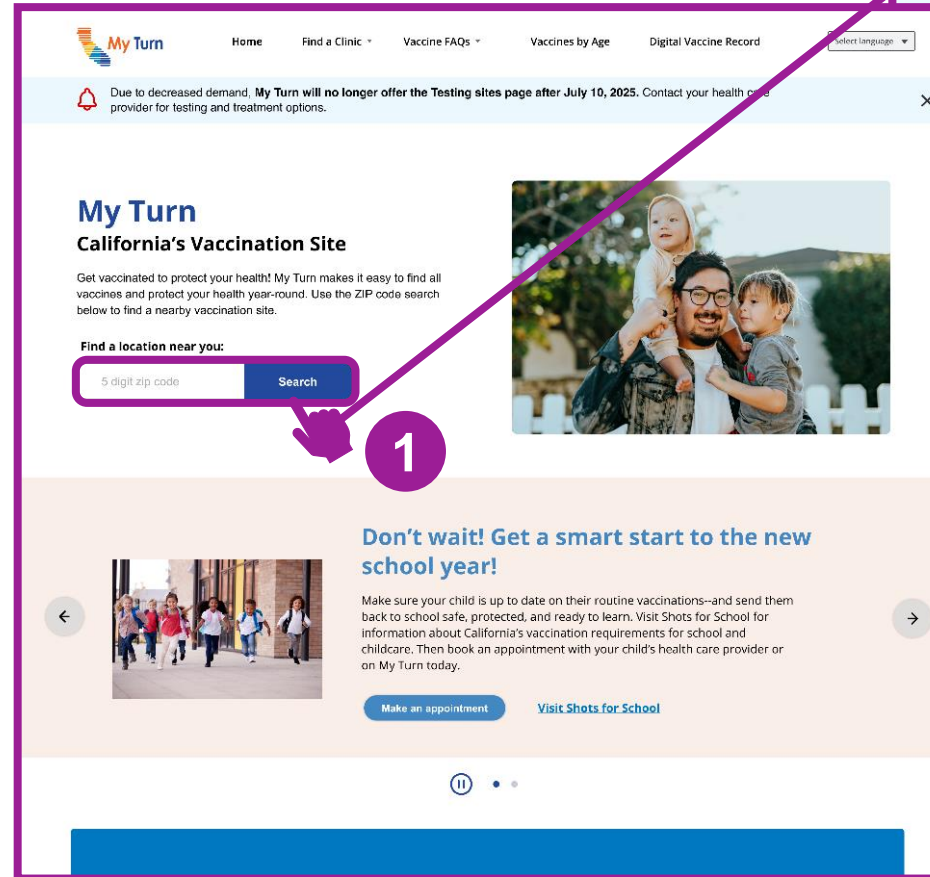
The Vaccine Locator is getting a new look and feel (phase one)...

NEW: Access the My Turn Vaccine Locator right from the My Turn homepage!

1 Enter a zip code in the **'Find a location near you'** text box and click the **'Search'** button

2 The **My Turn Vaccine Locator** will launch

NOTE: The search defaults to a 25-mile radius.



Sneak Peak: Vaccine Locator (Phase 2)

My Turn

HomeFind a ClinicVaccine FAQsVaccines by AgeDigital Vaccine Record

Select language

Vaccine Locator

Zip code94541Search radius50 milesSearchClear

To refine your search, adjust any relevant filters.

VaccineSelect all that apply

Insurance statusSelect one

Age groupSelect one

Accepts walk-in patientsNo preference

MapSatellite

Collapse filters

La Cañada Flintridge

Single vaccination location

St. John's Well Child and Family Ctr - Beverly Hills

1401 Golf Course Road, Hayward, CA 94541

See more

Single vaccination location

St. John's Well Child and Family Ctr - Mag

1401 Golf Course Road, Hayward, CA 94541

See more

Multi-vaccination location

Test Location Clinic - Ladera Heights

2100 S Street NW, Los Angeles, CA 90001

See more

Medical Office

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

2100 S Street NW, Los Angeles, CA 90001

See more

Can't find a location near you?

Check out a local pharmacy.

Contact the location to confirm they have the available appointments and vaccine(s) you prefer.

Albertsons

CVS

RiteAid

Safeway

Walgreens

Walmart

Kalpana

Sam's Club

Vaccine Locator

Zip code94541Search radius50 milesSearchClear

To refine your search, adjust any relevant filters.

VaccineSelect all that apply

Insurance statusSelect one

Age groupSelect one

Accepts walk-in patientsNo preference

MapSatellite

Collapse filters

La Cañada Flintridge

Single vaccination location

St. John's Well Child and Family Ctr - Mag

1401 Golf Course Road, Hayward, CA 94541

See more

Multi-vaccination location

Test Location Clinic - Ladera Heights

2100 S Street NW, Los Angeles, CA 90001

See more

Looking ahead... phase two will feature a sleek new design and advanced filtering system while showcasing what matters –vaccine events in your area!

- There is a new pin type and color to identify ‘Medical Offices’ that have opted-in on the myCAvax ‘Provider Locator’ page.

CDPH

Immunization Branch

65

New Clinic Cloning Feature in My Turn Clinic

With the September 17th release, Clinic Managers can **clone existing clinics in My Turn** through the 'Clone Clinic' button on the Clinic Details page and through the Clinic Setup Wizard.

- 1 Login to **My Turn Clinic**
- 2 Navigate to the **Clinics** tab
- 3 Select the existing **Super/Traditional Clinic** you would like to clone
- 4 Click the **Clone Clinic** button to launch the **Clinic Setup Wizard**
- 5 Validate cloned information and complete the **Clinic Setup Wizard!**

myCAvax
California Vaccine Management System

Home Clinics Vaccine Inventory Appointments Enrollment More ▾

Clinic setup 0% Complete

STEP 1
Clinic information

Clone Clinic and Availability Add New Contact/User Change Owner

Activate Location ☐

* What would you like to do?
☒ Create a new clinic
☐ Clone an existing clinic

Health care provider location
Your clinic must be associated with a health care provider location enrolled in My Turn. If you are unsure which location your clinic is associated with, please contact your organization's liaison or the Provider Call Center at ProviderCallCenter@cdph.ca.gov.

* Provider location
Placeholder

Clinic name and location
We recommend keeping your clinic's public-facing name (what appears on My Turn) to Site Name - Location. To differentiate clinics internally, add more detail to the Internal Clinic Name, such as vaccine type, brand, or dose.

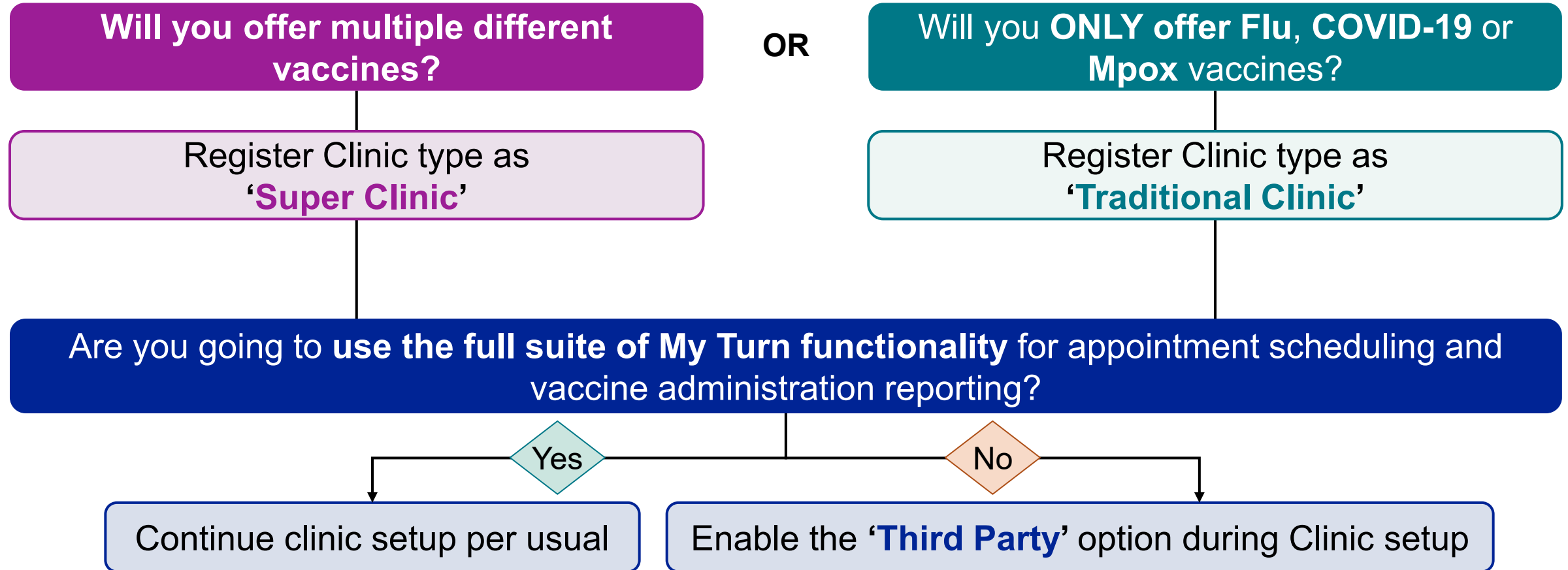
* Internal Clinic Name
Site Name - Location - Type/Brand - Dose

* Phone Number

* Clinic Type ⓘ
Super clinic

My Turn Clinic Setup: Which Clinic Type is Right?

To identify the appropriate Clinic Type to meet your needs:



Support Resources: Creating Clinics and Reporting Vaccine Administration Data via My Turn

The following **resources** are available to reference for support in **using My Turn to display information / events to the public**:



My Turn login **not** required:

- [EZIZ: My Turn Enrollment and Onboarding Guide](#)
- [EZIZ: My Turn Promotional Packet](#)
- [8-22-25 Provider Immunization Webinar recording](#)
(includes a demo on creating Flu Events in My Turn at 59:04)



My Turn login **required**:

- [Set Up a Clinic job aid](#)
- [CAIR Quick Entry job aid](#)

Vaccine Management: myCAvax

Dan Conway, myCAvax

What's New in myCAvax? – Release 60

Updates for providers launched on **Thursday, September 4, 2025!**

Providers

Release Highlights

Outbreak Program Incremental Capabilities (Program Go-live by end of 2025)

- ✓ Added Outbreak Program feature to homepage.
- ✓ Created Outbreak Program close out process.
- ✓ Defined Outbreak Monthly Report review and submission process.
- ✓ The list of enrolled Program Locations will display when the 'Outbreak Program' was selected on the 'Program Location' page.


Transfers Page Enhancements

- ✓ Enhanced search, selection, and confirmation pop-up when entering the Receiving Program Location on the Transfer form.
- ✓ New 'Confirm Receiving Location' pop-up window appears after completing the selection of the receiving location in 'Step 1 – Enter Transfer Details & Storage Unit' on the Transfers flow.
- ✓ Enhanced Storage and Handling Online Triage System (SHOTS) follow up email content information/details.

Transfers: Searching for Receiving Providers

On the '**Step 1 – Enter Transfer Details & Storage Unit**' page of the VFC - Transfer flow, the '**Receiving Program Location**' field is now **searchable** by Name and PIN.

NOTE: Results only display after clicking **Enter** on your keyboard or by clicking out of the '**Receiving Program Location**' field.



VFC - Transfer


Step 1 - Enter Transfer Details & Storage Unit

Need help? Review the [Vaccine Transfer](#) job aid, or view the full list of [job aids](#).

Select transport container(s), product(s), and transfer details


- Select the sending and receiving location(s)
- Enter details for applicable storage units
- Add applicable transport containers
- Provide lot number, number of doses, and expiration date only for doses that will be transferred.

*Sending Program Location


 Urgent Family Practice - Vaccines for Children

×

*Receiving Program Location

 123510

×

 Sharp Training Location

myCAvax Id: CA8696697B10001

Pin: 123510

*Transfer Start Date


Aug 26, 2025

*Temperature scale that provider will be reporting in


☐ Celsius

☒ Fahrenheit

*Receiving Program Location

 123510


×

 Sharp Training Location

myCAvax Id: CA8696697B10001

Pin: 123510

For each respective program that you removed vaccine from in order to conduct your transfer. On the next step, for each vaccine that will be required to select a corresponding storage unit from your below selection.

 CDPH

Immunization
Branch

71

What's Next in myCAvax? – Release 61

Updates for providers launch on **Wednesday, October 8, 2025!**

Providers

Release Highlights

Outbreak Program Incremental Capabilities (Program Go-live by end of 2025)

- ✓ Display enrolled Program Locations when selecting the 'Outbreak Program' on the 'Program Location' page.
- ✓ Adding new 'Shipment Incidents' page to the Outbreak Program.
- ✓ Enabling Providers to edit, review, and submit draft vaccine orders for the Outbreak Program.

Additional Improvements

- ✓ Applied fix to address issues with VFC Flu orders showing under the SGF tab.

Viewing Dose Allocations (1 of 2)

To locate your flu dose allocation information:

- 1 Navigate to the VFC Orders page and click the **'New Order'** button
- 2 On the **'Step 1 – Select Account and Product'** page of the VFC Order Request, search for and select the appropriate Program Location in the **'Program Location'** field
- 3 Click the **'View Allocation Details'** hyperlink for the appropriate Order record to launch the **'Provider Allocations'** page

The screenshot displays the myCAvax VFC Order Request interface. At the top, the 'Orders' section shows 'Program Selected: Vaccines for Children' and a 'New Orders' button. Below this, the 'VFC - Order Request' page is shown, with 'Step 1 - Select Account and Product'. A purple box highlights the 'Program Location' field, which contains 'Reshma's Unicorn Island - Vaccines for Children'. Below this, a table lists order records. A purple box highlights the 'View Allocation Details' link in the 'Allocations' column of the first record. A purple arrow points from the 'New Orders' button to the 'View Allocation Details' link. A purple dashed box at the bottom shows the 'Provider Allocations' page for 'Reshma's Chocolate factory - Vaccines for Children'.

Orders

Program Selected:
Vaccines for Children

VFC Vaccines for Children - Orders

New Orders

VFC

VFC - Order Request

Step 1 - Select Account and Product

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

* Program Location
Reshma's Unicorn Island - Vaccines for Children

Select Location, Provide Inventory and Doses Administered for Vaccines listed.

- Ensure the current VFC inventory in your vaccine storage units matches the On-hand Inventory you enter.
- Your VFC Doses Administered inventory must match the immunization registry (CAIR/Healthy Futures).
- View the provider inventory link below to account for every dose your location has received. If your calculated provider inventory does not match, please ensure that you have reported all transfers, waste events, and returns prior to this order request.

| Next Order Due Date (approximate) | Provider Inventory | Allocations | Practice Volume & Order Frequency |
|-----------------------------------|---|---|-----------------------------------|
| November 13, 2024 | View Provider Inventory | View Allocation Details | High (monthly) |

myCAvax
California Vaccine Management System

Home My Programs My Turn Enrollment Vaccine Orders Program Locations More

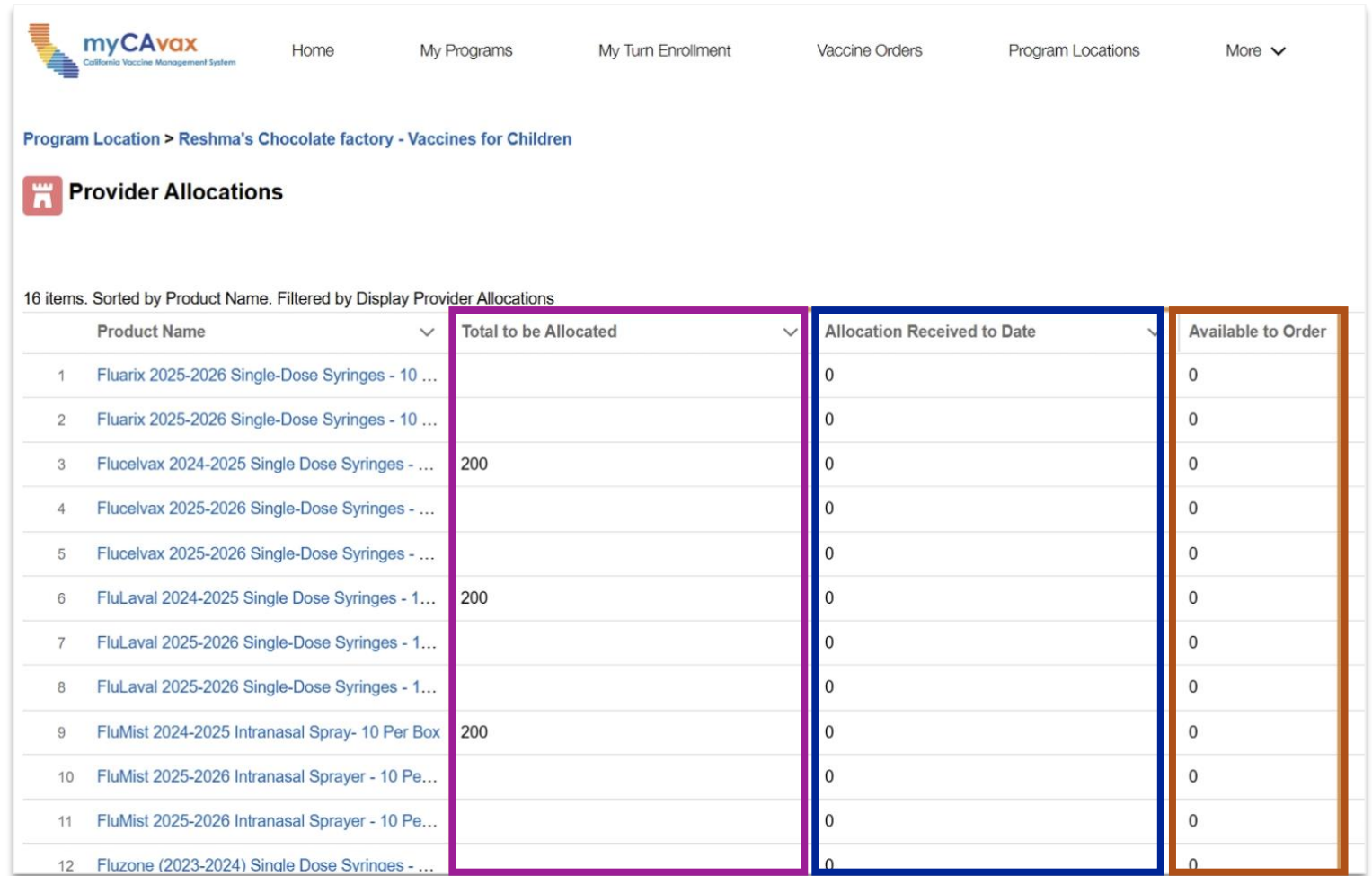
Program Location > Reshma's Chocolate factory - Vaccines for Children

Provider Allocations

Viewing Dose Allocations (2 of 2)

The following information displays on the **Provider Allocations** page:

- **Total to be Allocated:**
Displays the number of doses to be allocated for the given season
- **Allocation Received to Date:** Displays the total number of all doses allocated to your Program Location to date
- **Available to Order:**
Displays the remaining number of doses available to order based off your allocated amount



| Product Name | Total to be Allocated | Allocation Received to Date | Available to Order |
|---|-----------------------|-----------------------------|--------------------|
| 1 Fluarix 2025-2026 Single-Dose Syringes - 10 ... | | 0 | 0 |
| 2 Fluarix 2025-2026 Single-Dose Syringes - 10 ... | | 0 | 0 |
| 3 Flucelvax 2024-2025 Single Dose Syringes - ... | 200 | 0 | 0 |
| 4 Flucelvax 2025-2026 Single-Dose Syringes - ... | | 0 | 0 |
| 5 Flucelvax 2025-2026 Single-Dose Syringes - ... | | 0 | 0 |
| 6 FluLaval 2024-2025 Single Dose Syringes - 1... | 200 | 0 | 0 |
| 7 FluLaval 2025-2026 Single-Dose Syringes - 1... | | 0 | 0 |
| 8 FluLaval 2025-2026 Single-Dose Syringes - 1... | | 0 | 0 |
| 9 FluiMist 2024-2025 Intranasal Spray- 10 Per Box | 200 | 0 | 0 |
| 10 FluiMist 2025-2026 Intranasal Sprayer - 10 Pe... | | 0 | 0 |
| 11 FluiMist 2025-2026 Intranasal Sprayer - 10 Pe... | | 0 | 0 |
| 12 Fluzone (2023-2024) Single Dose Syringes - ... | | 0 | 0 |

Reporting Shipment Incidents in myCAvax (1 of 2)

Locations must report shipment incidents in myCAvax on the day of delivery for quick resolution.

myCAvax California Vaccine Management System

Home My Programs My Turn ▾ Vaccine Orders Program Locations More ▴

Shipment Incidents

Program Selected: Vaccines for Children ▾

VFC Vaccines for Children - Shipment Incidents

Need help? Review the [shipment Incident job aid](#), or view the full list of [job aids](#).

Use the Shipment Incident report to collect information that McKesson will need to resolve your incident. Shipping Incidents must be reported immediately.

Search Shipment Incidents

Program Location: All ▾ Status: All ▾ Product: All ▾ Shipper: All ▾ Received Date To: Sep 10, 2025

Search **Reset**

The Shipment Incident list view only shows incidents of vaccines that were received within the last 90 days. To refine your search, use the search filters above.

Shipment Incidents

| Shipment Incident ▾ | Program Location ▾ | Product ▾ | Incident Type ▾ | Shipper ▾ | Received Date ▾ | Status ▾ | Created Date ▾ |
|---------------------|--------------------|-----------|-----------------|-----------|-----------------|----------|----------------|
|---------------------|--------------------|-----------|-----------------|-----------|-----------------|----------|----------------|

< Previous 1 of 1 page(s) Next >

To report a shipment incident:

- 1 Navigate to the '**Shipment Incidents**' tab under the '**More**' menu option
- 2 Ensure the correct program is selected, then click the '**New Shipment Incident**' button



Use the [Vaccine Receiving Checklist](#) to identify and resolve shipment incidents for routine vaccines, flu, and COVID-19

Reporting Shipment Incidents in myCAvax (2 of 2)

VFC
VFC - Shipment Incidents
Step 1 - Select Account and Enter Inventory Information

3 Location Information

* Program Location
Training Demo Location - Vaccines for Children

Shipment Incidents Information

* Incident type
Shipping contents discrepancies

Broken, torn, or tampered with
Not ordered/incorrect recipient
Out-of-range temperature
Package never arrived
Previously opened
✓ Shipping contents discrepancies

When a vaccine order is selected, all associated vaccine products will automatically be pre-populated in your shipment incident. If there are any line items you do not want to include, click 'Clear Row' next to that item to remove it from the shipment incident.

4 Note: Only report shipment incidents for program vaccines. Please do not report your privately purchased vaccines in myCAvax.

| Vaccine Product Information | | | | | Incident Details | | |
|-----------------------------|----------------|------------------|-------------|-------------------|---------------------------|-------------------|-----------|
| *Vaccine Group | *Vaccine Brand | *Presentation | *Lot Number | *Discrepancy Type | *Number of doses impacted | *Product Received | Clear Row |
| Tdap | Adacel | Syringe - 0.5 mL | X12345 | Under | 10 | Select an Option | Clear Row |

Duplicate Shipment Incident Details Add Blank Row

Comments

Cancel Submit

5

- 3 Confirm the impacted 'Program Location' and select the 'Incident Type'
- 4 Depending on the 'Incident Type' selected, enter the appropriate information in the required fields
- 5 Upon completion of the form, click the 'Submit' button.
Note: A success message displays to confirm your submission

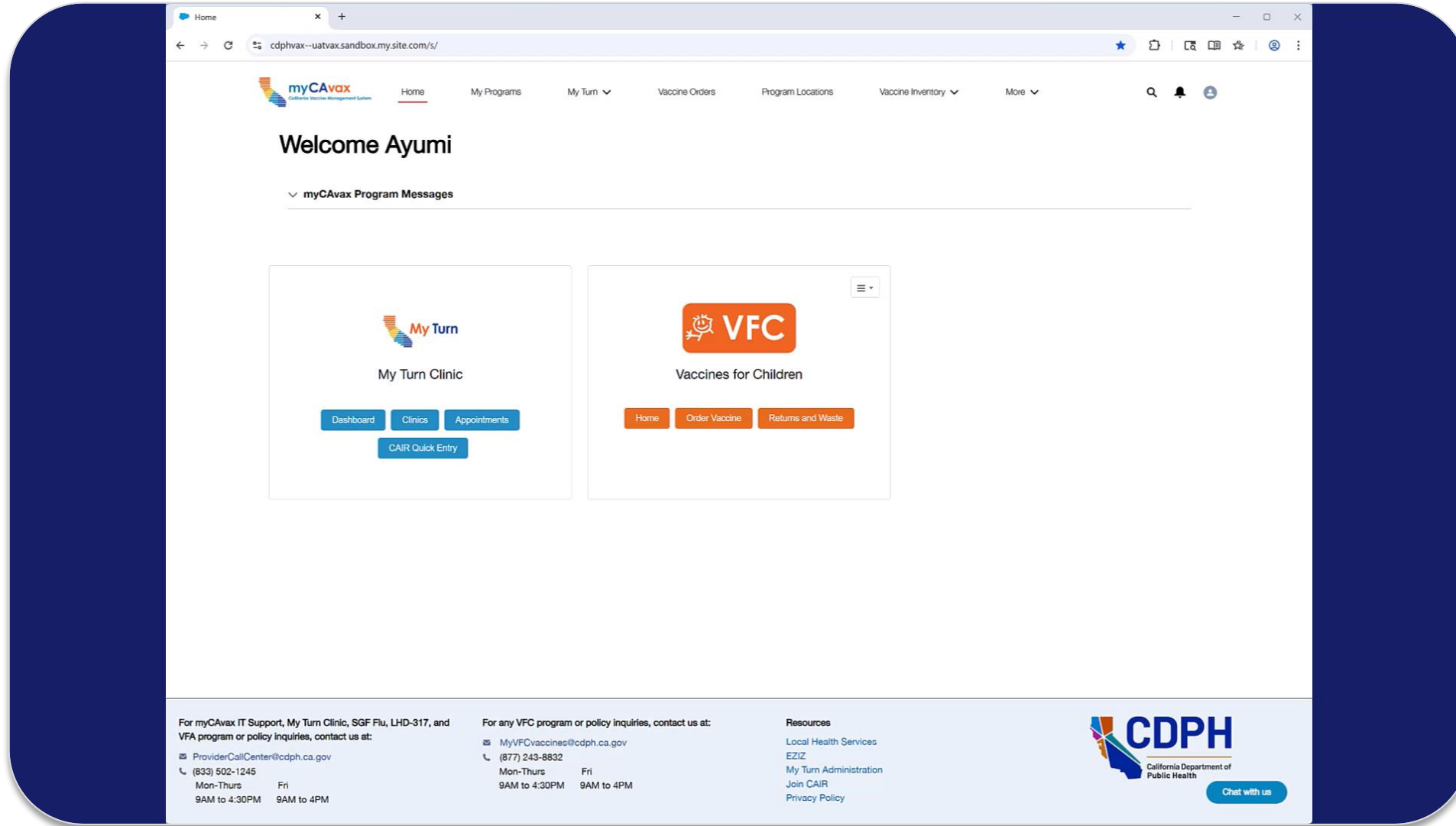
Successfully submitted

Your shipment incidents report was successfully submitted. CDPH will review your completed report and contact you with any questions.

If you do not agree to keep all excess doses, please continue to store the vaccine until you've received further instruction from the program.

OK

Demo: Reporting Shipment Incidents



The screenshot shows the myCAvax web application interface. The browser address bar displays "cdphvax--uatvax.sandbox.my.site.com/s/". The navigation menu includes "Home", "My Programs", "My Turn", "Vaccine Orders", "Program Locations", "Vaccine Inventory", and "More". The main content area features a "Welcome Ayumi" message and a "myCAvax Program Messages" section. Below this, there are two main panels: "My Turn Clinic" and "Vaccines for Children (VFC)". The "My Turn Clinic" panel includes buttons for "Dashboard", "Clinics", "Appointments", and "CAIR Quick Entry". The "VFC" panel includes buttons for "Home", "Order Vaccine", and "Returns and Waste". The footer contains contact information for myCAvax IT Support, My Turn Clinic, and VFC program inquiries, as well as a "Resources" section with links to "Local Health Services", "EZIZ", "My Turn Administration", "Join CAIR", and "Privacy Policy". The CDPH logo and a "Chat with us" button are also present in the footer.





Shipment Incidents: Known Issue & Workaround

Known Issue

Receive a submission error when submitting a Shipment Incident due to the files exceeding a total of 3MB.

Workaround

- 1 Resize the files so the total is $\leq 3\text{MB}$
- 2 Re-upload the smaller files
- 3 Submit the Shipment Incident



NOTE: If you are unable to resize the files to $\leq 3\text{MB}$, contact the Provider Call Center (PCC) for help submitting the Shipping Incident.

myCAVax
California Vaccine Management System

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

Need help? Review the job aid(s) for [recording Shipment Incidents](#).

If you do not agree to keep all excess doses, please continue to store the vaccine until you've received further instruction from the program.

VFC

VFC - Shipment Incidents

Step 1 - Select Account and Enter Inventory Information

Location Information

* Program Location

Training Demo Location - Vaccines for Children

Shipment Incidents Information

* Incident type

Not ordered/incorrect recipient

Agree to keep some or all doses?

Yes

* Please submit an image or PDF of your packing slip

Upload Files Or drop files

* Please submit an image or PDF of your shipping label (address information)

Upload Files Or drop files

File Name

Packing Slip_Required Documentation.pdf

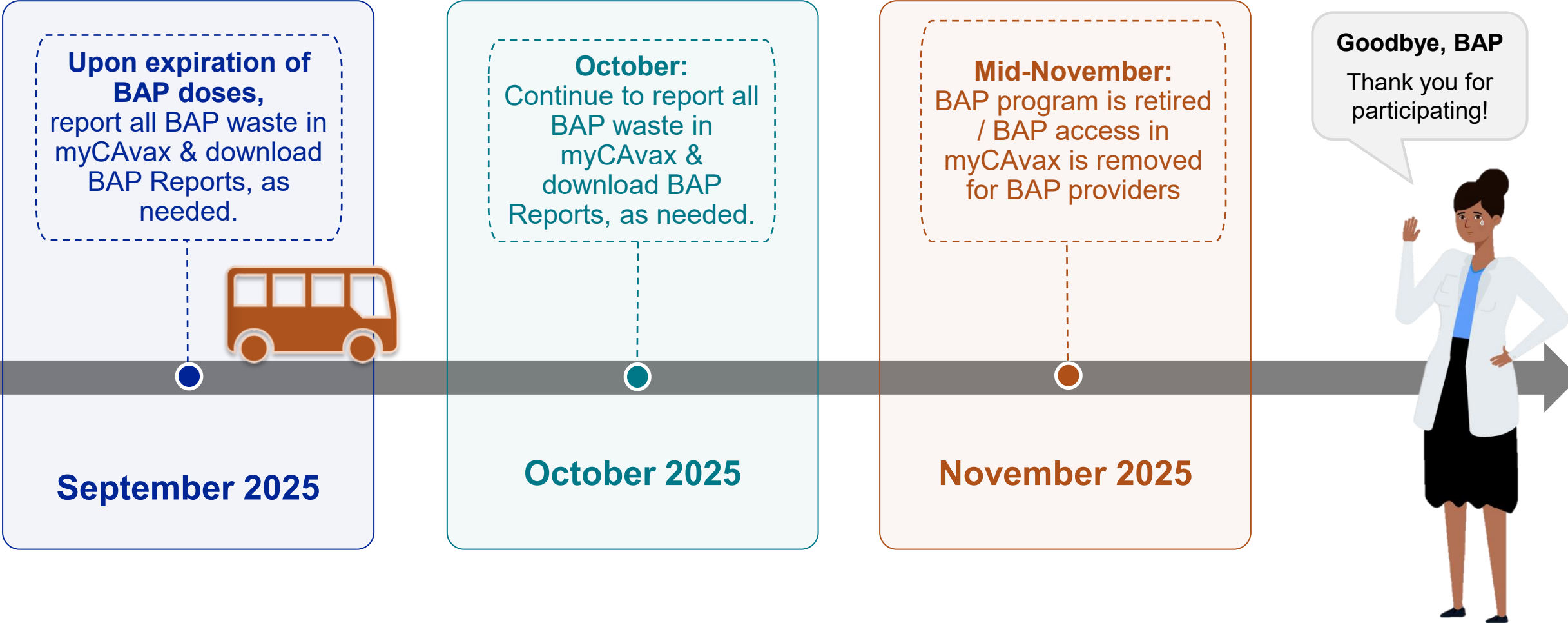
When a vaccine order is selected, all associated vaccine products will automatically be pre-populated in your shipment incident. If there are any line items you do not want to include, click 'Clear Row' next to that item to remove it from the shipment incident.

Cancel Submit

Graphic: Animated VFC Shipment Incidents Page

Reminder: myCAvax CA BAP Program Closure

In preparation for the upcoming **closure** of the myCAvax **CA Bridge Access Program (CA BAP)** - please see below for a **high-level timeline of program closure activities** for participating providers.



Downloading BAP Reports as a Provider

The screenshot displays the myCAvax Providers Dashboard (BAP) interface. The top navigation bar includes links for Home, My Programs, My Turn Enrollment, Vaccine Orders, Program Locations, and Vaccine Inventory. The main dashboard area shows several key metrics: Total Approved Quantity (170), Total Quantity Shipped (140), and Total Number of Doses Impacted (0). Below these metrics are charts for 'Total Approved Quantity for Orders by Location and Product' and 'Total Quantity Shipped by Location and Product'. A table titled 'Report: Accounts with Order and Transfer Items & Shipments Provider Shipments Summary (BAP)' is shown, listing accounts and their shipment quantities. The table includes columns for Account Name, Order Type, Vaccine Name, and Parent Account. The table data is as follows:

| Account Name | Order Type | Vaccine Name | Parent Account |
|----------------------------|--------------------------|--|----------------|
| BCPH Jelly Bean Clinic (2) | Standard Order (CDC) (2) | Moderna Spikevax 2023-2024 Single-Dose Vials - 10 pack - COVID-19 Vaccine... | Butte Cou... |

The interface also features a 'More' menu in the top right corner, which is expanded to show options like Prebook, Enrollment, Recertification, Reports, Storage Units, Provider Locator, Knowledge Center, and myCAvax Dashboard. A 'View Report' link is visible under the 'Total Quantity Shipped' metric. The 'Export' button is highlighted in the bottom right corner of the table.

To download BAP-related reports, **login to myCAvax** and follow the steps below:

1 Click the '**More**' menu option and select '**myCAvax Dashboard**' from the dropdown.

2 Select '**COVID-19**' from the '**Program Selected**' dropdown to view summary BAP data for that location.

3 To download reports from the myCAvax Providers Dashboard, click the '**View Report**' hyperlink under the desired tile.

4 Click the '**Export**' button.

Resources

Leslie Amani, CDPH



Providers Monthly Webinar: Registration Change

IMPORTANT: Register today for the “CDPH Immunization Updates for Providers” monthly webinar series using the following NEW Zoom registration link: [CDPH Immunization Updates for Providers](#)

Once registered for the new series, please:

1. Save your new registration information.
2. Add the series to your favored calendar of choice.
3. Delete the old Zoom registration information.



The new provider monthly webinar series sessions will begin next month, **Friday, October 24, 2025**, and every 3rd Friday of the months following.



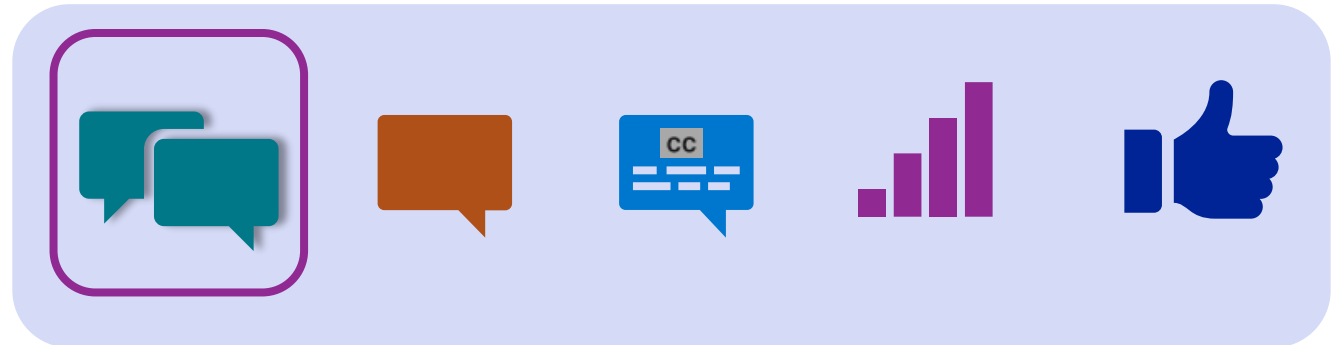
CDPH Immunization Branch Vaccine Support

| Support from | Contact Information |
|---|--|
| Provider Call Center (PCC) Dedicated to medical providers and Local Health Departments in California, specifically addressing questions about State program requirements, enrollment, and vaccine distribution. | Hours: Monday – Thursday 9:00 am – 4:30 pm Friday, 9:00 am – 4:00 pm Call: 833.502.1245 Contact email: providercallcenter@cdph.ca.gov |
| myCAvax and My Turn Knowledge Center houses key job aids and videos that are updated every release. Log-in credentials required. Virtual Assistant can answer many questions and will direct users to the PCC for live assistance when needed. | Knowledge Center: Provider link (myCAvax login required): Providers' myCAvax Knowledge Center LHD link (myCAvax login required): LHDs myCAvax Log-in Virtual Assistant: Providers must login to myCAvax (myCAvax Virtual Assistant) and click the 'Chat with us' button on the bottom right of their screen. |

Q&A



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



Thank you for attending!



Immunization Branch

Next CDPH Immunization Updates for Providers
Friday, October 24, 2025

To join, you must register for the new series using this link:
[CDPH Immunization Updates for Providers](#)