CDPH



Erica Pan, MD, MPH Director and State Public Health Officer

Gavin Newsom Governor

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TO:California Vaccines for Adults (VFA) ProvidersFROM:Robert Schechter, M.D., ChiefCenter for Infectious DiseasesDivision of Communicable Disease Control, Immunization Branch

SUBJECT: Updates from the Advisory Committee on Immunization Practices (ACIP): 2025 Adult Immunization Recommendations and April 2025 Meeting

Dear VFA Provider,

Key updates from the 2025 Adult Immunization Schedule and April 2025 ACIP Meeting:

RSV Vaccine: Expanded age recommendation from age 60 to 50 years

- Newly recommended for adults <u>50</u>-74 years <u>with certain conditions</u>.
- Still recommended for all adults 75 years and older.
- <u>CDC encourages healthcare providers</u> to give RSV vaccine to these age groups in late summer or early fall, just prior to the RSV season.
- For adults 50-59 years, current options are Arexvy and Abrysvo; for adults ≥ 60 years, mResvia is also an option.
- Limited supplies of Abrysvo and Arexvy are available through the VFA Program.

Pneumococcal Vaccine: Changes to age recommendations; PCV21

- Newly recommended for all adults ages <u>50</u> years and older or 19-49 years with <u>certain conditions</u>.
- PCV21 (Capvaxive) is an option to PCV20 or (PCV15 + PPSV23): See the <u>Pneumococcal Timing Guide.</u>
- PCV21 is available through VFA during the Spring 2025 ordering cycle.
- VFA practices switching to PCV21 submit the "<u>Request to Change Brand</u> form:



- Careful consideration should be given when switching to minimize the impact on your practice.
- A switch should be approved by the medical director or Provider of Record.
- Educate staff on the switch and its impact on ordering, storage, administration, and documentation.
- To prevent unnecessary wastage of existing inventory of other pneumococcal vaccines, initial requests for PCV21 may be reduced.
- As viable unused VFA doses cannot be returned, a plan to deplete excess current pneumococcal vaccine inventory via utilization or transfer to another eligible provider is required before ordering PCV21.

Fall 2025-2026 Influenza Vaccine

- Will have an updated influenza A(H3N2) component.
- Recommendations anticipated this summer.
- Solid organ transplant recipients aged 18-64 years receiving immunosuppressive medications may receive high-dose, adjuvanted, standard inactivated, or recombinant influenza vaccines.

2024-2025 COVID-19 Vaccine Guidance unchanged since Fall 2024

- All adults are recommended to receive at least one dose.
- An additional dose at least 6 months after the first dose recommended for adults ages 65 years and older or 19-64 years with immunocompromising conditions: See the <u>COVID-19 Vaccine Timing Guide</u> and <u>CDC Guidance</u>.
- Available through the <u>Bridge Access Program</u> (but not from the VFA program).
- 2025-2026 vaccine recommendations are anticipated this summer.

Meningococcal ABCWY Vaccines: Penmenvy (GSK), PENBRAYA (Pfizer)

- Not currently available through the VFA program.
- Recommended when both MenACWY and MenB vaccines are indicated at the same visit, whether for healthy persons aged 16–23 years or persons aged ≥10 years at increased risk for meningococcal disease.

Resources

VFA Program Materials

- CDPH VFA Resources Page
- 2025 Program Participation Requirements At a Glance

ACIP Updates Page 3 May 6, 2025

- CDPH VFA Program Provider Agreement
- <u>CAIR Requirement for Documenting 317 Vaccines</u>
- <u>Key Practice Staff Change Request Form</u>

Updated Program Eligibility Job Aids

- Vaccine Eligibility Guidelines
- <u>317 Eligibility Screening and Documentation Requirements</u>
- VFA Program Eligibility Based on Insurance
- <u>317 Eligibility Screening Record for Adults</u>

CDPH Clinical Job Aids and Tools

- Flu and Respiratory Prevention Materials
- <u>COVID-19 Vaccine Timing Guide</u>
- Pneumococcal Timing Guide
- Pneumococcal Vaccine Fact Sheet
- <u>RSV Adult Vaccine Communications Template for Providers</u>
- Meningococcal Routine Timing Guide | High-Risk Groups Timing Guide

CDC Resources

- <u>RSV Vaccine for Older Adults Flyer</u>
- <u>RSV Vaccine Information Statement</u>
- <u>Pneumococcal Vaccine Recommendations</u>
- Meningococcal B Vaccination Recommendations