



CVP TRAINING SERIES

Office of Immunization

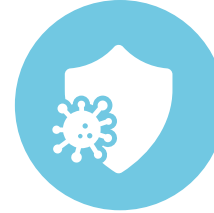
Childhood Vaccine Program

October 16, 2025

Topics Covered



RESPIRATORY
SEASON
ORDERING
UPDATES



2025-2026
COVID-19
VACCINES

Respiratory Season Ordering Updates



Inventory and Ordering Controls



Inventory must be completed in the IIS within the last 14 days for order approval



Use ROQ calculator to order the right amount of vaccine/product based on doses used last year for month ordering



All orders will be reviewed for accountability, doses used last year for month ordering and any other limitations (caps, etc.)



Providers need to choose one brand of COVID-19 vaccine for each age range



COVID-19/Flu vaccines are no longer exempt from tracking on the Vaccine Loss Log

Ordering Updates

Vaccine/Product	Ordering in IIS	Under Allocation	“Pending State Approval” Status	Orders Processed Weekly On
Flu	✓	✓	COB day before order processing	Daily
RSV	✓	✓	Tuesday	Wednesday
COVID-19	✓	✓	Wednesday	Thursday

- Allow for at least 3 days for order approval from time of submission for accountability checks
- Orders need to be in “pending state approval status” in the IIS by close of business the weekday before the processing day
- Orders will be pulled from the IIS at 8am on the days listed above and checked against the allocation available from the CDC

Flu Ordering

- All orders will be reviewed and compared to the amount administered for the same month last year
- Plenty of product available
- Orders may be reduced in January as demand drops off
- [2025/2026 Flu Vaccines At-a-Glance](#)

 2025-2026 STATE SUPPLIED CHILDHOOD FLU VACCINES AT-A-GLANCE					
Characteristic	Fluzone TIV, PF	FluLaval TIV, PF	Flucelvax TIV, PF	FluMist TIV, PF	Fluarix TIV Adult Program
Product Name	Fluzone® 0.5mL PFS (ages 6+ months) '25-26	FluLaval® 0.5mL PFS (6+ months) '25-26	Flucelvax® 0.5mL PFS (ages 6+ months) '25-26	FluMist® 0.2mL sprayer (ages 2-49 years) '25-26	Fluarix® 0.5mL PFS (ages 19+ years) '25-26
Vaccine Name	Influenza, split virus, trivalent, PF	Influenza, split virus, trivalent, PF	Influenza, MDCK, trivalent, PF	Influenza, live, trivalent, intranasal	Influenza, split virus, trivalent, PF
Formulation	0.5mL single dose, pre-filled syringe, preservative free	0.5mL single dose, pre-filled syringe, preservative free	0.5mL single dose, pre-filled syringe, preservative free	0.2ml single dose sprayer, preservative free	0.5mL single dose, pre-filled syringe, preservative free
Manufacturer	Sanofi	GlaxoSmithKline	Seqirus	MedImmune	GlaxoSmithKline
CPT/CVX Codes	90656/140	90656/140	90661/153	90660/111	90656/140
NDC Number	49281-0425-50	19515-0904-52	70461-0655-03	66019-0112-10	58160-0912-52
Age – Licensure	6+ mos	6+ mos	6+ mos	2-49 years	6+ mos
State Eligibility	6 mos-18 years	6 mos-18 years	6 mos-18 years	2-18 years	19+ years
Storage	Refrigerated, 36°F - 46°F (2°C - 8°C)	Refrigerated, 36°F - 46°F (2°C - 8°C)	Refrigerated, 36°F - 46°F (2°C - 8°C)	Refrigerated, 36°F - 46°F (2°C - 8°C)	Refrigerated, 36°F - 46°F (2°C - 8°C)

RSV Ordering: Nirsevimab and Clesrovimab

Nirsevimab (Beyfortus)

- Monoclonal antibody
- Minimum order quantity of 5
- 50mg product (infants up to 11lbs) prioritized for birthing hospitals

Clesrovimab* (Enflonsia)

- Monoclonal antibody
- Available to order in December
- Minimum order quantity of 1
- Longer shelf-life

*Orders for clesrovimab can be placed when existing nirsevimab product is at a 2-week supply

RSV Ordering Caps: Nirsevimab and Clesrovimab

- Orders will be approved based on **half** the doses used for the same month last year
- If you already have a 30-day supply of product on hand your order will be denied
- Check the vaccine advertisements in the IIS before you place an order; orders will be denied if there is excess product in your region that can be transferred
- For new providers, or if no previous administration data is available, the order will be capped at 50 doses for the order (all products)

Product	Used For	Provider Type	Order Cap (Doses)
Nirsevimab 50mg <i>Primarily for birthing hospitals</i>	Babies up to 11lbs	Provider Office	50
		Birthing Hospital	100
Nirsevimab 100mg	Babies over 11lbs	Provider Office	100
		Birthing Hospital	50

RSV Ordering: Abrysvo

- Vaccine for pregnant people under 19
- For administration between 32-36 weeks of pregnancy from now until January 31st
- By special order only (via email) in quantities of 1
- Only order if you have an eligible patient, do not order just to have on hand
- Allow three weeks for processing and shipping

**See full announcement
and additional details here:**

[Vaccine Blurbs #261: RSV
Vaccine Ordering Open
Today](#)

**Ordering and Inventory
Controls Training:**

[PDF](#) | [FAQ](#)

[Zoom Webinar Recording](#)

COVID-19 Ordering

- Orders will be reduced by **50%** of the doses administered in the same month last year, this will change as the season progresses
- New providers, or those with no previous administration data, will be capped at 50 doses for the order
- Orders may be reduced in January as demand drops off
- All vaccines will appear in your order set, but you must select only one product for each age range
- CVP providers are required to carry and offer COVID-19 vaccines for the population they serve

**See full announcement
and additional details here:**

[Vaccine Blurbs #261: RSV
Vaccine Ordering Open
Today](#)

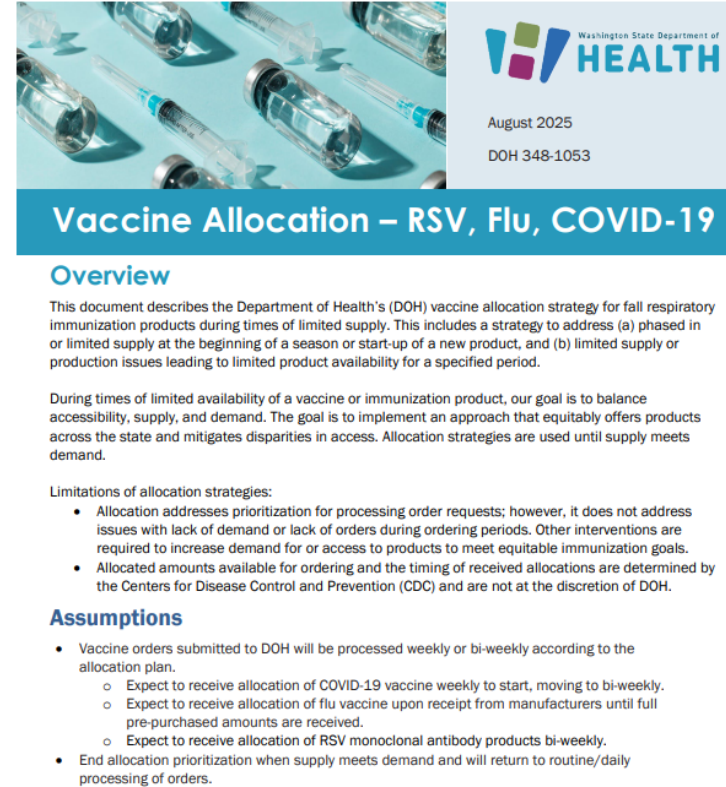
**Ordering and Inventory
Controls Training:**

[PDF](#) | [FAQ](#)

[Zoom Webinar Recording](#)

Equity Framework

For all respiratory products:
If there is not enough vaccine in allocation, orders will be reduced based on the [equity framework](#) and the allocation percentage received



The image shows the cover of a document titled "Vaccine Allocation – RSV, Flu, COVID-19" from the Washington State Department of Health. The cover features a header with a photograph of medical syringes and vials, the department's logo, the date "August 2025", and the code "DOH 348-1053". The title is prominently displayed in a blue banner. Below the title, the document is organized into sections: "Overview", "Limitations of allocation strategies", and "Assumptions".

Vaccine Allocation – RSV, Flu, COVID-19

Overview

This document describes the Department of Health's (DOH) vaccine allocation strategy for fall respiratory immunization products during times of limited supply. This includes a strategy to address (a) phased in or limited supply at the beginning of a season or start-up of a new product, and (b) limited supply or production issues leading to limited product availability for a specified period.

During times of limited availability of a vaccine or immunization product, our goal is to balance accessibility, supply, and demand. The goal is to implement an approach that equitably offers products across the state and mitigates disparities in access. Allocation strategies are used until supply meets demand.

Limitations of allocation strategies:

- Allocation addresses prioritization for processing order requests; however, it does not address issues with lack of demand or lack of orders during ordering periods. Other interventions are required to increase demand for or access to products to meet equitable immunization goals.
- Allocated amounts available for ordering and the timing of received allocations are determined by the Centers for Disease Control and Prevention (CDC) and are not at the discretion of DOH.

Assumptions

- Vaccine orders submitted to DOH will be processed weekly or bi-weekly according to the allocation plan.
 - Expect to receive allocation of COVID-19 vaccine weekly to start, moving to bi-weekly.
 - Expect to receive allocation of flu vaccine upon receipt from manufacturers until full pre-purchased amounts are received.
 - Expect to receive allocation of RSV monoclonal antibody products bi-weekly.
- End allocation prioritization when supply meets demand and will return to routine/daily processing of orders.

KNOWLEDGE CHECK #1

COVID-19 Vaccines



FDA authorization for 2025-26 COVID-19 vaccines

Tradename	Vaccine Type	Approved for use in individuals who are:
COMIRNATY (Pfizer)	mRNA	• 65 years of age and older, or • 5 years through 64 years of age with at least one underlying condition that puts them at high risk for severe outcomes from COVID-19.
MNEXSPIKE (Moderna) *approved and available on the private market. It will not be supplied via CVP/AVP	mRNA	• 65 years of age and older, or • 12 years through 64 years of age with at least one underlying condition that puts them at high risk for severe outcomes from COVID-19.
NUVAXOVID (Novavax)	Adjuvanted	• 65 years of age and older, or • 12 years through 64 years of age with at least one underlying condition that puts them at high risk for severe outcomes from COVID-19.
SPIKEVAX (Moderna)	mRNA	• 65 years of age and older, or • 6 months through 64 years of age with at least one underlying condition that puts them at high risk for severe outcomes from COVID-19.

FDA guidance is not in alignment with DOH's 9/4/25 [COVID-19 Vaccine Standing Order](#)

WA DOH COVID-19 Vaccine Standing Order Guidance

Tradename	Vaccine Type	Approved for use in individuals who are:
COMIRNATY (Pfizer)	mRNA	• Minimum age, 5 years
MNEXSPIKE * (Moderna) *is approved and available on the private market. It will not be supplied via CVP/AVP	mRNA	• Minimum age, 12 years
NUVAXOVID (Novavax)	Adjuvanted	• Minimum age, 12 years
SPIKEVAX (Moderna)	mRNA	• Minimum age, 6 months

AUTHORIZATION: This standing order authorizes health care providers to administer the most updated versions of the COMIRNATY, MNEXSPIKE, SPIKEVAX, and NUVAXOVID COVID-19 vaccines to all persons aged 6 months and older, including pregnant individuals, consistent with applicable law and the terms and conditions outlined in the Standing Order.

Recommendation: COVID-19 Vaccination

WA DOH COVID-19 Vaccine Standing Order:

- [COVID-19 Vaccine Standing Order\(PDF\)](#)
[Russian - Русский \(PDF\)](#) | [Spanish - Español \(PDF\)](#) | [Vietnamese - Tiếng Việt \(PDF\)](#)
- For more details, refer to the [COVID-19 Vaccine Schedule for Health Care Providers \(PDF\)](#)

FAQs:

- [COVID-19 Vaccine Standing Order FAQ for Health Care Providers \(PDF\)](#)
[Russian - Русский \(PDF\)](#) | [Spanish - Español \(PDF\)](#) | [Vietnamese - Tiếng Việt \(PDF\)](#)
- [COVID-19 Vaccine Standing Order FAQ for the Public \(PDF\)](#)
[Russian - Русский \(PDF\)](#) | [Spanish - Español \(PDF\)](#) | [Vietnamese - Tiếng Việt \(PDF\)](#)

Stop Using 2024-2025 COVID-19 Vaccines

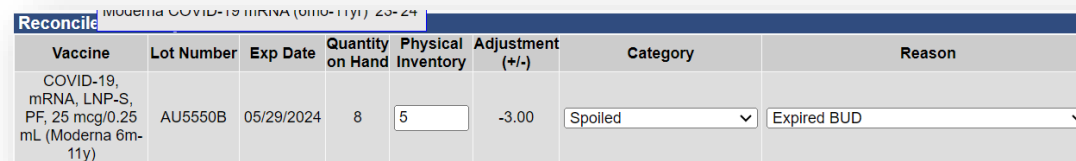
August 27, 2025: The FDA revoked the Emergency Use Authorization (EUA) for Novavax, Moderna and Pfizer-BioNTech COVID-19 Vaccine.

- Remove all 2024–2025 COVID-19 vaccines from storage, even if unexpired.
- Do not discard vaccines, they must be returned.

Children 6m–11y (EUA vaccines)	Persons 12y+
Vaccines with revoked EUAs must no longer be administered	These products have been delisted effective August 27 by Moderna and Pfizer.
For products administered on or after August 27, 2025, it is considered a vaccine administration error.	Stop administering the 2024–2025 vaccines
Please reach out to wachildhoodvaccines@doh.wa.gov for assistance	

Return Remaining 2024-2025 COVID-19 Products

- Reconcile 2024–2025 COVID-19 vaccine inventory in the IIS by categorizing the vaccines as “Spoiled” with the reason noted as “Expired BUD”
 - **DO NOT** use the category “RECALL”
 - Please submit the return before inactivating the vaccine in the IIS



The screenshot shows a 'Reconcile' window with a table containing the following data:

Vaccine	Lot Number	Exp Date	Quantity on Hand	Physical Inventory	Adjustment (+/-)	Category	Reason
COVID-19, mRNA, LNP-S, PF, 25 mcg/0.25 mL (Moderna 6m-11y)	AU5550B	05/29/2024	8	5	-3.00	Spoiled	Expired BUD

- After reconciling your inventory, complete the online [Vaccine Returns](#) process to receive a return label for these doses
- Submit a [Vaccine Loss Log](#) for any loss over \$2500 in one month

COVID-19 Storage and Handling

COVID-19 Vaccines At-a-Glance



2025-2026 STATE SUPPLIED COVID-19 VACCINES AT-A-GLANCE

Characteristics	Pfizer-BioNTech Adolescent/Adult (Comirnaty) Single-dose Prefilled Syringe	Pfizer-BioNTech Pediatric (Comirnaty) Single-dose Vial	Moderna* Adolescent/Adult (Spikevax) Single-dose Prefilled Syringe	Moderna Pediatric (Spikevax) Single-dose Prefilled Syringe	Novavax/Sanofi Adolescent/Adult (Nuvaxovid) Single-Dose Prefilled Syringe
Vial Cap/Label Color	 Grey label on box and pink stripe with "DO NOT FREEZE"	 Blue Cap	 Blue label on box	 Red label on box	 Yellow label on box
Amount of Diluent	NO DILUTION	NO DILUTION	NO DILUTION	NO DILUTION	NO DILUTION
Formulation	Each syringe contains 1 dose of 0.3 mL	Each vial contains 1 dose of 0.3 mL	Each syringe contains 1 dose of 0.5 mL	Each syringe contains 1 dose of 0.25 mL	Each syringe contains 1 dose of 0.5 mL
Manufacturer	Pfizer BioNTech	Pfizer BioNTech	Moderna	Moderna	Sanofi
CPT/CVX Codes	91320 / 309	91319 / 310	91322 / 312	91321 / 311	91304 / 313
NDC Number	00069-2528-10	0069-2501-10	80777-0112-96	80777-0113-80	80631-0207-10
Age – Licensure	12+ years	5-11 years	12+ years	6 months-11 years	12+ years
Storage: Unpunctured Vials Freezer	DO NOT STORE IN REGULAR FREEZER	DO NOT STORE IN REGULAR FREEZER	-50°C and -15°C (-58°F and 5°F) until expiration date	-50°C and -15°C (-58°F and 5°F) until expiration date	DO NOT FREEZE
Storage: Unpunctured Vials Ultracold Freezer	DO NOT STORE IN ULTRA-COLD FREEZER	-90°C and -60°C (-130°F and -76°F) until expiration date	N/A	N/A	N/A
Storage: Unpunctured Vials/Prefilled Syringes Refrigerator	2°C to 8°C (36°F to 46°F) until expiration	2°C and 8°C (36°F and 46°F) up to 10 weeks	2°C and 8°C (36°F and 46°F) up to 60 days	2°C and 8°C (36°F and 46°F) up to 60 days	2°C to 8°C (36°F to 46°F) until expiration
Storage: Unpunctured Vials OR Prefilled-Syringe Room Temp	Up to 12 hours	Up to 12 hours	Up to 12 hours	Up to 12 hours	N/A
Storage: Punctured Vials	N/A	N/A	N/A	N/A	N/A

*Available to order through AVP and CVP

Ultra Cold Storage Considerations

- Use a DDL with an air probe or probe designed specifically for ultra cold temperatures
- Use the Ultra-Cold Temperature Monitoring Log to record temperatures
[Fahrenheit](#) & [Celsius](#)

ULTRA COLD TEMPERATURE MONITORING LOG: Days 1-15 (CELSIUS)																
CLINIC NAME: _____										PROVIDER PIN: _____						
FREEZER NAME/NUMBER: _____										MONTH & YEAR: _____						
INSTRUCTIONS ON RECORDING TEMPERATURES - OPTION 1 (PREFERRED) (MIN/MAX): 1. Enter Provider Information above and write your initials below in "Staff Initials". 2. Note the time below in "Exact Time". 3. Record min/max temperatures at the start of each workday under the appropriate date. INSTRUCTIONS ON RECORDING TEMPERATURES - OPTION 2 (CURRENT TEMP): 4. Record current temps twice, at beginning and end of each workday. 5. Put an "X" in the row that corresponds to the refrigerator's temperature. 6. Put an "X" in the row that corresponds to the freezer's temperature. 7. If any out-of-range temp, see instructions to the right.										Take action if temperature is out of range - too warm (above -60°C) or too cold (below -90°C): 1. Label exposed vaccine "do not use," and store it under proper conditions as quickly as possible. Do not discard vaccines unless directed to by the manufacturer(s) and/or your state health department. 2. Record the out-of-range temps and the room temp in the "Action" area on the bottom of the log. 3. Notify your vaccine coordinator and follow the Vaccine Temperature Excursion Guide. 4. For more information, visit: www.doh.wa.gov/CVP > Storage and Handling						
Notes	Day of Month	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	Min/Max Temp	/ /														
	Refrigerator	am pm am pm am pm am pm am pm am pm am pm am pm														
	Exact Time of Temp															
	Room Temp															
Temperature	Staff Initials															
	> -60°C	WARNING TOO WARM		DANGER!!!										WARNING TOO WARM		
	-60°C															
	-61°C															
	-62°C															
	-63°C															
	-64°C															
	-65°C															
	-66°C															
	-67°C															
-68°C																
Freezer	-69°C to -90°C															
	< -90°C	WARNING TOO COLD		DANGER!!! Call the manufacturer for vaccine viability										WARNING TOO COLD		
Action	Please list steps taken to address temperature/storage unit issues. Include manufacturer's determination and case number(s).	DATE / /	°C	i.e., Action Taken: Fridge control adjusted, contacted manufacturers- vaccine viable, case #123456												

DOH 348-988 September 2023 To request this document in another format, call 1-800-525-0127. Deaf or hard of hearing customers, please call 711 (Washington Relay) or email civil.rights@doh.wa.gov.

Temperature Excursion Guide

WASHINGTON STATE

Childhood Vaccine Program

Office of Immunization | (360) 236-2829 | doh.wa.gov/cvp | wachildhoodvaccines@doh.wa.gov

CVP

Washington State Department of
HEALTH

Vaccine Temperature Excursion Guide

NOTIFY

Notify the primary or backup vaccine coordinator immediately if you discover a temperature excursion.

Bag the affected vaccines and place a label on them saying "DO NOT USE." Do not discard these vaccines or remove them from the storage unit.

DOCUMENT

Document the details of the temperature excursion including the:

- Date, time, and name of person completing report, description of the event, storage unit temperature, inventory vaccines affected
- Determine the length of time the vaccine has been out of range including any previous temp excursions

After manufacturer determination:

- Note date and length of time out of range on vaccine boxes
- Document the excursion via your REDCap portal including manufacturer determination and case number(s)/PDFs or emails of stability information

CONTACT

Contact the vaccine manufacturers.
Be prepared to provide documentation and data logger information. Follow manufacturer guidance based on viability of vaccines. Record and save any case numbers or PDFs/emails of stability information.
If manufacturer guidance is unclear or states that providers can use their discretion to continue to use the vaccine, you must contact the DOH Childhood Vaccine Program at WACHildhoodVaccines@doh.wa.gov. Providers do not have the authority to discard publicly purchased vaccines.

Manufacturer Contact Numbers (Click links for online tools where available)	
AstraZeneca (Medimmune)	877-633-4411
Bavarian Nordic	844-422-8274
GlaxoSmithKline	888-825-5249
MassBiologics (Grifols)	617-474-3000
Merck	800-672-6372
Moderna	866-663-3762
Novavax	855-239-9174
Pfizer	800-438-1985
Sanofi Pasteur	800-822-2463
Seqirus	855-358-8966

CORRECT

Determine and address what caused the temperature issue. Check the basics, including the power supply, the unit door, and thermostat settings.

If the excursion was the result of a temperature fluctuation, follow guidance on adjusting the storage unit temperature to the correct range.

If the thermometer failed, implement your back-up thermometer. If the storage unit failed, implement your emergency plan.

If vaccines were moved to another unit please provide 3 days stable temps in range before moving vaccines back into unit.

What is a Beyond Use Date (BUD)?

The Beyond Use Date (BUD) replaces the manufacturer's expiration date and should be noted on the label along with the initials of the person making the calculation

- DO NOT use vaccine after the beyond use date or expiration date, whichever comes first
- Examples of when a vaccine may need a BUD include:
 - Moving vaccine from ultra-cold storage or standard freezer to refrigerator, or to room temp
 - Reconstituted vaccines
 - Multidose vials that are punctured
 - Manufacturer-shortened expiration dates
- Providers are required to label/clearly mark vaccine vials/boxes to indicate BUD.
- Helpful CDC beyond use date resources:
 - [Beyond Use Date Labels](#) (PDF)
 - [What is a Vaccine Beyond-Use Date?](#) (CDC Video)
 - [The Difference Between a Vaccine Expiration Date and Beyond-Use Date](#) (CDC Video)

Beyond Use Date(BUD) and Vaccine Loss

- Never change the expiration date for COVID-19 vaccines to the Beyond Use Date in the IIS
- When COVID-19 vaccine has an expired BUD date, remove the vaccine from your storage unit and adjust the doses out of your inventory using the category **Spoiled** and reason **Expired BUD**

Reconcile Moderna COVID-19 mRNA (0.1mL/11y) 20-24							
Vaccine	Lot Number	Exp Date	Quantity on Hand	Physical Inventory	Adjustment (+/-)	Category	Reason
COVID-19, mRNA, LNP-S, PF, 25 mcg/0.25 mL (Moderna 6m-11y)	AU5550B	05/29/2024	8	5	-3.00	Spoiled	Expired BUD

- After reconciliation, follow the [vaccine return](#) process.
- All COVID-19 vaccine loss (expired, spoiled and wasted) must be accounted for in the IIS and all expired & spoiled vaccine must be returned (except punctured multi-dose vials)

2025-2026 State-Supplied COVID-19 Vaccines

Childhood Vaccine Program

COVID-19 Products

Pfizer:

Comirnaty Pediatric, 5-11 years Single-dose vial	Comirnaty Adolescent 12+/Adult Pre-Filled syringe
 Blue Cap/Label	 Grey Label
2025-2026 Formula	2025-2026 Formula

Moderna:

Spikevax Pediatric, 6 months-11 years Pre-filled syringe	Spikevax Adolescent 12+/Adult Pre-Filled syringe
 Red Label	 Blue Label
2025-2026 Formula	2025-2026 Formula

Novavax/Sanofi:

Nuvaxovid Adolescent 12+/Adult Pre-Filled Syringe
 Yellow Label
2025-2026 Formula

Shelf Life and Storage Expectations

Moderna:

- Initial dating 3–6 months
- Shelf life may shorten as the season progresses

Pfizer:

- 12y+ doses: Refrigerated, ≥12 weeks shelf life
- 5–11y doses: Ultracold, ≥3 months shelf life (when stored ultracold)
- Shelf life may be shorter later in the season

Sanofi/Novavax:

- Expiration December 31, 2025
- Sanofi is working with FDA on a shelf-life extension

Moderna Spikevax COVID-19 Vaccines

Freezer or Refrigerator (with BUD):

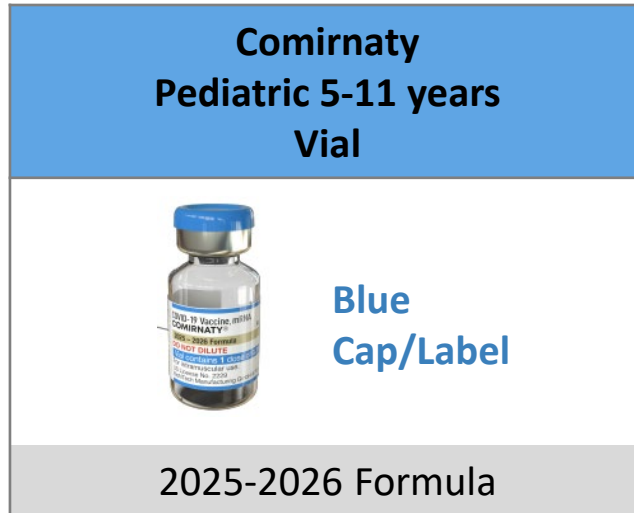
Spikevax Pediatric, 6 months-11 years Pre-filled syringe	Spikevax Adolescent 12+/Adult Pre-Filled syringe
 Red Label	 Blue Label
2025-2026 Formula	2025-2026 Formula

- Can be stored in a regular freezer until expiration
- All vaccine moved from a regular freezer to refrigerator has up to a **60-day** Beyond Use Date
- To avoid waste, store vaccine in the freezer and thaw doses in the fridge as needed

Pfizer

Comirnaty COVID-19 Vaccines

Ultra-Cold Storage or Refrigerator (with BUD):



- Can be stored in an ultra-cold freezer until expiration
- **Do not store in regular freezer**
- All vaccine moved from an ultra-cold freezer to refrigerator has up to a **10-week** Beyond Use Date (BUD)
- To avoid waste, store vaccine in an ultra-cold freezer and thaw doses in the fridge as needed

Refrigerator:



- **Do not freeze**
- Store in refrigerator until expiration
- Shipped at refrigerated temps and **does not ship with temperature monitor**

Novavax/Sanofi

Nuvaxovid COVID-19 Vaccine

Refrigerator:



- ✓ This vaccine is only stored in the refrigerator, no beyond use date label is needed

KNOWLEDGE CHECK #2

Resources

- [Childhood Vaccine Program \(DOH\)](#), contact wachildhoodvaccines@doh.wa.gov
- [2025/2026 Flu Vaccines At-a-Glance](#)
- [COVID-19 Vaccine Standing Order \(PDF\)](#) | [Standing Order FAQ for Health Care Providers \(PDF\)](#)
- [2025-2026 State Supplied COVID-19 Vaccines At-a-Glance](#)
- [Vaccine Return Guide](#)
- [Vaccine Loss Log](#)
- [Beyond Use Date Tracking Labels \(CDC\)](#)
- [Vaccine Storage and Handling Toolkit \(CDC\)](#)
- [Vaccine Temperature Excursion Guide \(DOH\)](#)
- Training Links:
 - [What is a Vaccine Beyond-Use Date or Time? \(CDC Video\)](#)
 - [The Difference Between a Vaccine Expiration Date and Beyond-Use Date or Time \(CDC Video\)](#)

Future Training Topics

November 13th at Noon: What to Do in a Power Outage

Please send suggestions for future topics to:
WAChildhoodVaccines@doh.wa.gov

Questions?

Childhood Vaccine Program Main Contact Information

WAChildhoodVaccines@doh.wa.gov

Phone: (360)236-2829

Fax: (360)236-3811



To request this document in another format, call 1-800-525-0127. Deaf or hard of hearing customers, please call 711 (Washington Relay) or email doh.information@doh.wa.gov.

DOH 348-1127 October 2025