

VACCINES FOR CHILDREN (VFC) PROGRAM

2022-2023 INFLUENZA PRE-BOOK WORKSHEET

Use this worksheet to gather the information needed ahead of time to complete the 2022-2023 VFC Influenza Pre-Book. **DO NOT SUBMIT this worksheet to the VFC Program.**

#1 Review Your Seasonal Influenza Data to know how many doses to order for the ENTIRE 2022-2023 influenza season

- Run flu usage reports (registry/EHR) for the current influenza season.
- Run patient population reports, by age and eligibility.
- Determine how many patients will need more than one dose.

Document the number of VFC eligible patients here:

6 months through 8 years*	9 through 18 years	Total Patients

* Patients 8 years of age and younger may need 2 doses

#2 Allocate Seasonal Doses by Age Groups Served and Brand Preference

- Review available products with practice clinicians and your organization to determine product(s) to request.
- Based on your patient population, order products licensed for that age group.
- Request ALL doses that will be needed for the 2022-2023 season by brand.

IMPORTANT: This is NOT your order for initial flu shipments.

Age Group	Brand	2022-2023 Brand Preference
6 months through 18 years	Fluarix[®], GSK (6 months – 18 years) Inactivated, Quadrivalent, No Preservative, 0.5mL Single-Dose Syringe [^]	
	Flucelvax[®], Seqirus (6 months – 18 years) Inactivated, Quadrivalent, No Preservative, 0.5mL Single-Dose Syringe [^]	
	FluLaval[®], GSK (6 months – 18 years) Inactivated, Quadrivalent, No Preservative, 0.5mL Single-Dose Syringe [^]	
	Fluzone[®], Sanofi (6 months – 18 years) Inactivated, Quadrivalent, No Preservative, 0.5mL Single-Dose Syringe [^]	
2 years through 18 years	Flumist[®], AstraZeneca (2 - 18 years) Live Attenuated, Quadrivalent, 0.20mL nasal sprayer	

[^] Preservative-free vaccines should be prioritized for administration to pregnant teens under 18 years of age; but may also be used in children 3-18 years of age. According to the Health and Safety Code Section 124172, pregnant women or children younger than three years old may only receive vaccine doses that contain trace levels or no mercury.