

Cerner Flash

Ambulatory: 2023-2024 Flu Vaccine Orders

September 28, 2023

2022-2023 Flu Vaccine Order Overview

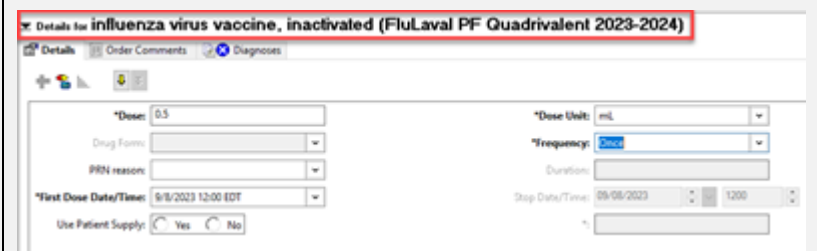
Audience: Ambulatory Clinicians.

This flash outlines the orders available in Cerner PowerChart for the 2023-2024 flu vaccines.

The orders below will also be added to the Family Med, Internal Med, Peds, OBGYN, and Clinical Staff Quick Orders page for ease of ordering.

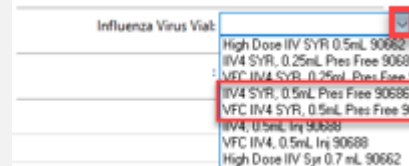
2023-2024 Flu Vaccine Orders: FOR AGES 6 MONTHS AND UP

Flu Vaccine for ages 6 months and up:
FluLaval PF Quadrivalent 2023-2024



Vaccine Charge:

- Choose the 90686 code
- If VFC dose, choose 90686 with the VFC prefix



Administration Charge:

Adults

- Choose First Inj (90471) if patient is only receiving flu at the visit.
- If the patient is receiving multiple vaccines at the visit, choose the applicable choice, either First Inj or Sub Inj on the vaccine.

Children, Under 19

- Choose First Inj or Sub Inj as described above if no counseling is done.
- If the patient is counseled, choose the appropriate counseling code.
- If the patient is receiving a VFC dose, choose the appropriate VFC choice as described above.

Adult:

Vaccine Admin Influenza Virus: [Trend](#)

First Inj Vaccine G0008 (90471) FI
 Sub Inj Vaccine G0008 (90472) FI

Child:

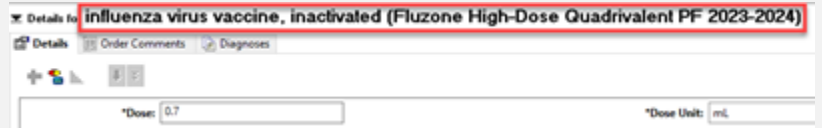
Vaccine Admin Influenza Virus:

First Inj Vaccine G0008 (90471) FI
 Sub Inj Vaccine G0008 (90472) FI
 Counsel <19yrs, 1 Comp Vacc 904
 VFC First Inj Vaccine G0008 (9047
 VFC Sub Inj Vaccine G0008 (904
 VFC Counsel <19yrs, 1 Comp Vacc

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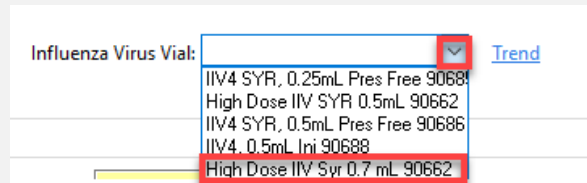
2023-2024 Flu Vaccine Orders: FOR AGES 65+

Flu Vaccine for ages 65+
Fluzone High-Dose Quadrivalent PF 2023-2024



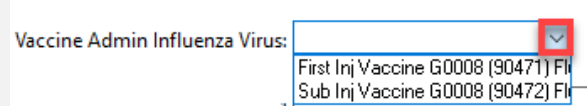
Vaccine Charge:

- Choose the 90662 code



Administration Charge:

- Choose First Inj (90471) if patient is only receiving flu at the visit.
- If the patient is receiving multiple vaccines at the visit, choose the applicable choice, either First Inj or Sub Inj on the vaccine.



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Supplement A: Flu Vaccine Administration Codes

Category 1: Administration with Counseling

- **90460:** Immunization Administration, through 18 years of age, via any route of administration, with counseling by physician or other qualified health professional; **first or only component of the vaccine.**
- **90461:** Immunization Administration, through 18 years of age, via any route of administration, with counseling by physician or other qualified health professional; **each additional vaccine or toxoid component administered.**

To report these codes, substantiate three elements:

- 1) **Patient age:** Counseling codes can only be used through 18 years of age. Once patient turns 19, the second category of admin codes must be used (see *Category 2 below*).
- 2) **Face-to-face counseling with the patient and/or family:** Parents often have questions about vaccines, and the provider may spend significant time on education and counseling. Documentation of the encounter should detail the vaccines given and summarize patient risk factors or concerns, and information shared with the family (possible side effects/benefits of the vaccine). If the provider does not document face-to-face counseling, the second category of admin codes must be used (see *Category 2 below*).
- 3) **The number of vaccine or toxoid components:** NOT the number of individual vaccines administered. Report 90460 for the first component administered, and one unit of 90461 for each additional component administered. **See the grid below for more information.**

Vaccine	No. of Vaccine Components	Administration Code to Report in Cerner*
Influenza	1	Counsel <19yrs, 1 Comp Vacc 90460

***Note for VFC Sites: If the patient is a VFC patient, users must pick the corresponding Counseling code that has the VFC prefix.**

Category 2: Administration without Counseling

- **90471:** Immunization Administration (includes percutaneous, intradermal, subcutaneous, or intramuscular injections); 1 vaccine (single or combination vaccine/toxoid).
- **90472:** Immunization Administration (includes percutaneous, intradermal, subcutaneous, or intramuscular injections); each additional vaccine (single or combination vaccine/toxoid).