

2023 - 2024 PEDIATRIC INFLUENZA VACCINES

*** Indicates this presentation is available to order through the Vaccines for Children (VFC) program.**

6 Months & Older



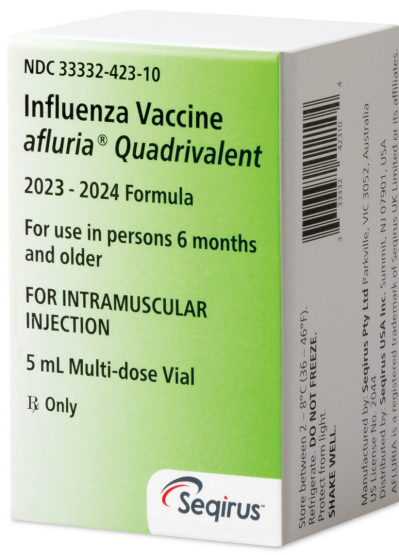
Flucelvax® Quadrivalent *
Seqirus USA, Inc
0.5 mL single-dose syringe, 10 pack
NDC 70461-0323-03



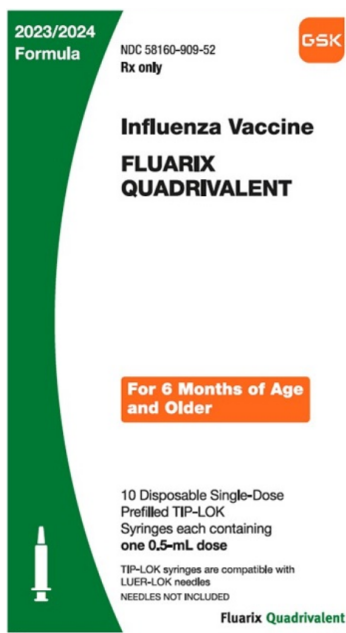
Flucelvax® Quadrivalent *
Seqirus USA, Inc
5mL multi-dose vial, One 10-dose pack
NDC 70461-0423-10



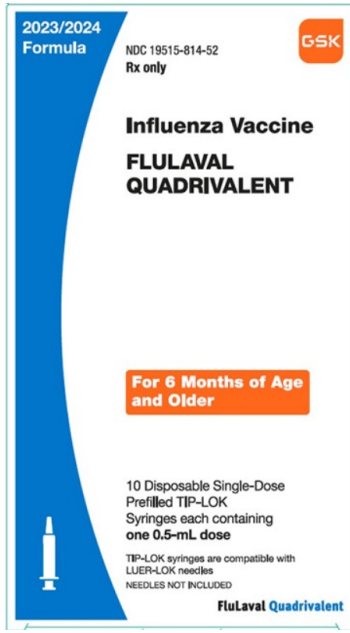
Afluria® Quadrivalent
Seqirus USA, Inc
0.5mL single dose syringe, 10 pack
NDC 33332-0323-03



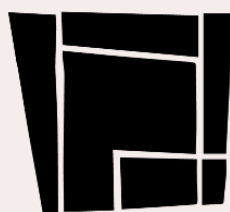
Afluria® Quadrivalent *
Seqirus USA, Inc
5mL multi-dose vial, One 10-dose pack
NDC 33332-0423-10



Fluarix® Quadrivalent *
GlaxoSmithKline Biologicals
0.5 mL single-dose syringe, 10 pack
NDC 58160-0909-52



FluLaval® Quadrivalent *
GlaxoSmithKline Biologics
0.5 mL single-dose syringe, 10 pack
NDC 19515-0814-52



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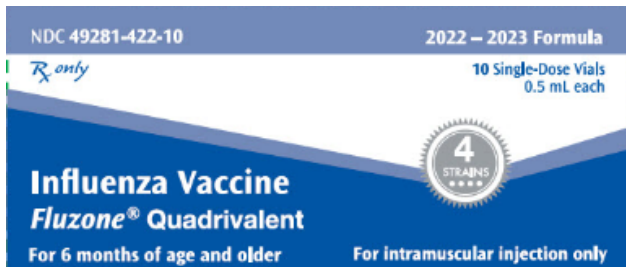
6 Months & Older Cont.



Fluzone® Quadrivalent *
Sanofi Pasteur
0.5 mL single-dose syringe, 10 pack
NDC 49281-0423-50



Fluzone® Quadrivalent *
Sanofi Pasteur
5mL multi-dose vial, One 10-dose vial
NDC 49281-0639-15



Fluzone® Quadrivalent *
Sanofi Pasteur
0.5 mL single-dose vial, 10 pack
NDC 49281-0422-10

2 to 49 Years

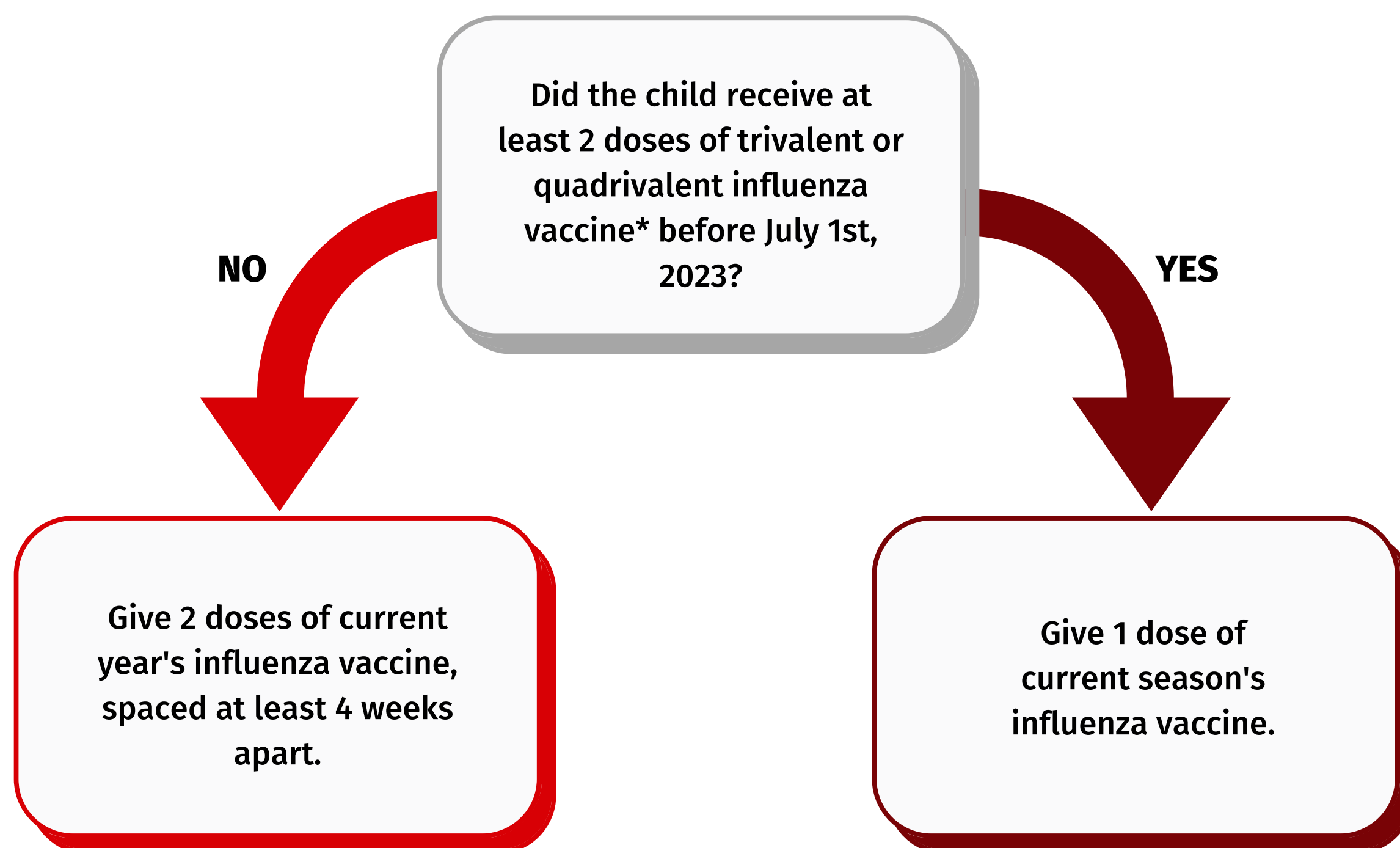


Flumist® Quadrivalent *
AstraZeneca
0.2 mL single-dose sprayer, 10 pack
NDC 66019-0310-10



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Guide for Determining the Number of Doses of Influenza Vaccine to Give to Children Age 6 Months Through 8 Years



*If a child previously received two doses of flu vaccine (at any time), they only need one dose of flu vaccine this season.

Note: If an 8-year-old patient needs two (2) doses of influenza vaccine this season, they should receive two (2) doses even if they turn 9 years old before the second dose is administered.

Coadministration of COVID-19 and Influenza Vaccines

Providers can administer COVID-19 and influenza vaccines on the same day or coadminister at any time interval. There may be logistical advantages to administering COVID-19 and influenza vaccines on the same day, which providers may encourage to patients. There are no safety concerns for coadministration.

When deciding whether to coadminister another vaccine(s) with COVID-19 vaccine, consider:

- If the patient is behind OR if the patient is at risk of becoming behind on recommended vaccines
- The patient's risk of vaccine-preventable disease
- The reactogenicity profile of the vaccines
- The likelihood of avoiding a missed opportunity to vaccinate

Best practices for multiple injections include:

- Label each syringe with the name and the dosage (amount) of the vaccine, lot number, the initials of the preparer, and the exact beyond-use time, if applicable
- Separate injection sites by 1 inch or more, if possible
- Administer the COVID-19 vaccine and vaccines that may be more likely to cause a local reaction (i.e., tetanus-containing vaccines) in different limbs, if possible