Pediatric Influenza Vaccine Price List

Note: The table below reflects contracts for the **2026-2027** pediatric flu.

Vaccine	Brandname/ Tradename	NDC	Packaging	CDC Cost/ Dose	Private Sector Cost/ Dose	Contract End Date	Manufacturer	Contract Number
Influenza (Age 65 years and older) [E, G]	**Fluzone High-dose® TIV**	49281-0126-65	10 pack – 1 dose syringe	$54.85	$107.60	2/28/2027	Sanofi	75D30126D20725
Influenza [E] **(Age 6 months and older)**	**Fluzone® TIV**	49281-0426-50	10 pack – 1 dose syringe	$16.017	$21.08	2/28/2027	Sanofi	75D30126D20725
Influenza [E] (Age 9 years and older)	Flublok® TIV	49281-0726-10	10 pack – 1 dose syringe	$54.85	$107.60	2/28/2027	Sanofi	75D30126D20725
Influenza [E] **(Age 6 months and older)**	**Fluarix® TIV**	58160-0725-52	10 pack - 1 dose syringe	$15.216	$21.08	2/28/2027	GlaxoSmithKline	75D30126D20724
Influenza [E] **(Age 6 months and older)**	**FluLaval® TIV**	19515-0822-52	10 pack - 1 dose syringe	$15.216	$21.08	2/28/2027	GlaxoSmithKline	75D30126D20724
Influenza [E] **(Age 6 months and older)**	**Flucelvax® TIV**	70461-0656-03	10 pack – 1 dose syringe	$28.643	$58.519	2/28/2027	Seqirus USA, Inc	75D30126D20726
Influenza (Age 65 years and older) [E, G]	**Fluad TIV**	70461-0026-03	10 pack - 1 dose syringe	$59.744	$107.60	2/28/2027	Seqirus USA, Inc	75D30126D20726
Influenza [E] **Live, Intranasal (Age 2-49 years)**	**FluMist® TIV**	66019-0113-10	10 pack - 1 dose sprayer (Intranasal)	$21.34	$26.20	2/28/2027	AstraZeneca	75D30126D20723

Footnotes

A. CDC Vaccine cost includes $2.25 per dose Federal Excise Tax
B. CDC Vaccine cost includes $3.00 per dose Federal Excise Tax
C. CDC Vaccine cost includes $3.75 per dose Federal Excise Tax
D. CDC Vaccine cost includes $4.50 per dose Federal Excise Tax
E. CDC Vaccine cost includes $0.75 per dose Federal Excise Tax
F. CDC Vaccine cost includes $1.50 per dose Federal Excise Tax
G. This vaccine is an option when vaccinating persons aged 18 years who are solid organ transplant recipients on immunosuppressive medication regimens.
H. This vaccine is an option when vaccinating persons aged 19-64 years who are solid organ transplant recipients on immunosuppressive medication regimens.