

Adult Influenza Vaccine Price List

Note: The table below reflects contracts for the **2026–2027** adult 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,H	Fluzone High- dose® TIV	49281- 0126- 65	10 pack - 1 dose syringe	\$54.85	\$86.23	2/28/2027	Sanofi	75D30126D20717
Influenza E (Age 6 months and older)	Fluzone® TIV	49281- 0426- 50	10 pack - 1 dose syringe	\$14.707	\$20.878	2/28/2027	Sanofi	75D30126D20717
Influenza E (Age 9 years and older)	Flublok® TIV	49281- 0726- 10	10 pack - 1 dose syringe	\$54.85	\$86.23	2/28/2027	Sanofi	75D30126D20717
Influenza E (Age 6 months and older)	Fluarix® TIV	58160- 0725- 52	10 pack - 1 dose syringe	\$13.916	\$21.08	2/28/2027	GlaxoSmithKline	75D30126D20714
Influenza E (Age 6 months and older)	FluLaval® TIV	19515- 0822- 52	10 pack - 1 dose syringe	\$13.916	\$21.08	2/28/2027	GlaxoSmithKline	75D30126D20714
Influenza E (Age 6 months and older)	Flucelvax® TIV	70461- 0656- 03	10 pack - 1 dose syringe	\$24.806	\$58.519	2/28/2027	Seqirus USA, Inc	75D30126D20720
Influenza E,H (Age 65 years and older)	Fluad TIV	70461- 0026- 03	10 pack - 1 dose syringe	\$51.63	\$107.60	2/28/2027	Seqirus USA, Inc	75D30126D20720
Influenza E Live, Intranasal (Age 2-49 years)	FluMist® TIV	66019- 0113- 10	10 pack - 1 dose sprayer (Intranasal)	\$18.60	\$26.20	2/28/2027	AstraZeneca	75D30126D20713

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.

