

**IMPORTANT SAFETY INFORMATION
FOR FLUZONE® HIGH-DOSE
(INFLUENZA VACCINE)**

Fluzone High-Dose should not be given to anyone who has had a severe allergic reaction to any component of the vaccine, including eggs or egg products, or after a previous dose of any influenza vaccine.

Tell your health care provider if you have ever had Guillain-Barré syndrome (severe muscle weakness) after a previous influenza vaccination.

If Fluzone High-Dose is given to people with a compromised immune system, including those receiving therapies that suppress the immune system, the immune response may be lower than expected.

Vaccination with Fluzone High-Dose may not protect all people who receive the vaccine.

Fainting has occurred following vaccination with Fluzone High-Dose. Procedures should be in place to avoid injury from fainting.

In adults 65 years of age and older, the most common side effects were pain where you got the shot, muscle pain, tiredness, and headache. Other side effects may occur.

Call your health care provider for advice about any side effects that concern you. You may report side effects to the Vaccine Adverse Event Reporting System (VAERS) at 1-800-822-7967 or <https://vaers.hhs.gov>

**PLEASE SEE ACCOMPANYING FULL
PRESCRIBING INFORMATION AND
PATIENT INFORMATION IN THE POCKET.**



FIGHT THE FLU



**Clinically proven to provide
better flu protection than
standard-dose flu shots
in older adults.**

IMPORTANT SAFETY INFORMATION (continued)

Tell your health care provider if you have ever had Guillain-Barré syndrome (severe muscle weakness) after a previous influenza vaccination.

**PLEASE SEE ADDITIONAL IMPORTANT
SAFETY INFORMATION INSIDE.**

**FOR MORE INFORMATION, TALK TO YOUR HEALTHCARE
PROFESSIONAL, AND PLEASE SEE THE FULL PRESCRIBING
INFORMATION AND PATIENT INFORMATION FOR
FLUZONE HIGH-DOSE IN THE POCKET.**

**Fluzone High-Dose (Influenza vaccine)
is FREE for almost everyone†**

\$0 for Medicare Part B
\$0 for most Medicare Advantage plans
\$0 for most private insurance plans

†The information above is available at CMS.gov and is current as of 06/26/2025. This information is provided for informational purposes only and is not a guarantee of coverage. The information is gathered from publicly available sources and is subject to change.



**DEMAND MORE FROM
YOUR FLU SHOT.**



**Scan to learn
more about
scheduling your
vaccination.**

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AND PATIENT INFORMATION IN THE POCKET.**

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**FLU IS MORE DANGEROUS
THAN YOU MAY THINK.**

Help protect against flu.



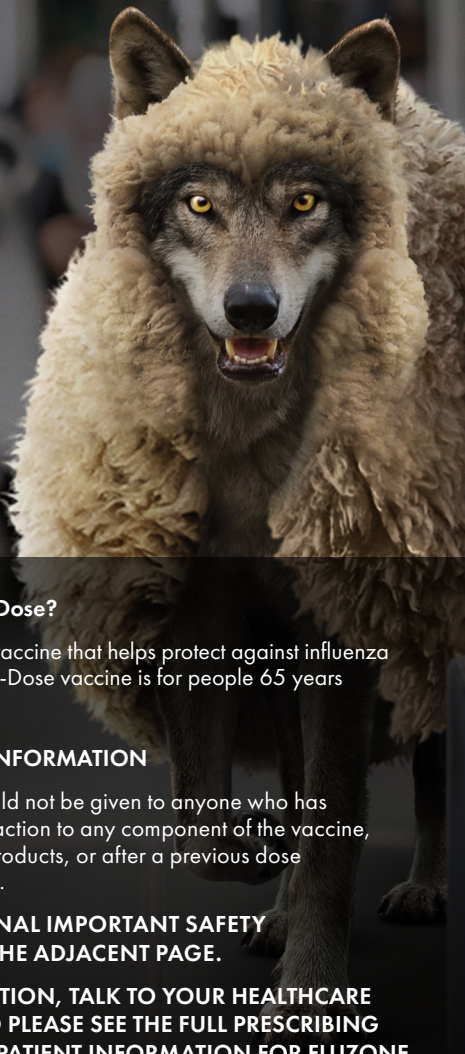
**FOR ADULTS
65+**



**FLU IS MORE DANGEROUS
THAN YOU MAY THINK.**

AND IT COULD BE

LURKING ANYWHERE.



What is Fluzone High-Dose?

Fluzone High-Dose is a vaccine that helps protect against influenza illness (flu). Fluzone High-Dose vaccine is for people 65 years of age and older.

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**PLEASE SEE ADDITIONAL IMPORTANT SAFETY
INFORMATION ON THE ADJACENT PAGE.**

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HIGH-DOSE IN THE POCKET.**

FLU IS MORE DANGEROUS THAN YOU MAY THINK.

It can lead to serious complications.

Flu-related complications can happen in older adults, leading to **hospitalizations**, **pneumonia**, and **heart attack**.



During most seasons, people 65 years and older have the **greatest risk** when it comes to severe flu.

In a study of 4,765 adults hospitalized with flu, *



~1 of 3 also have pneumonia

*Study was conducted through the Emerging Infections Program, identifying adults 18+ hospitalized with lab-confirmed flu from October 2005 through April 2008.

After having flu, adults 40+ may have an



increased risk of first heart attack 1-3 days after influenza infection†

In a study of 1,227 adults

†According to a self-controlled case series from 2004 to 2014 in adults aged 40+. Study did not investigate effects of non-flu respiratory viruses, age, or co-infections. During the study, there were changes in microbiological testing practices.



The #1 used flu vaccine for people 65+§

First and only flu shot clinically proven to provide superior flu protection vs a standard-dose flu shot for patients 65+||

With **4x the dose**, it provided **24% higher flu protection** than a regular flu shot in adults 65+||

Compared to the regular flu shot, the most common side effects were slightly more frequent and included pain where you got the shot, muscle ache, tiredness, and headache

†Fluzone High-Dose is among those preferentially recommended by the CDC for people 65+ over unadjuvanted standard-dose flu shots. If none of these are available, then any other age-appropriate influenza vaccine should be used.

§Internal calculations by Sanofi based on IQVIA database of total flu vaccines administered from 7/24 to 4/25 in people 65+. Not inclusive of all federal payers. Study details and information maintained by Sanofi.

||In a clinical study conducted in 2011-2012 and 2012-2013 in approximately 32,000 adults 65+, Fluzone High-Dose proved to be 24% more effective at preventing the flu than a standard-dose flu shot.

SELECT IMPORTANT SAFETY INFORMATION (continued)

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PLEASE SEE FULL IMPORTANT SAFETY INFORMATION ON THE ADJACENT PAGE.

With 12 years of real-world evidence from **45+ million people** aged 65 and older comparing impact of Fluzone High-Dose to standard-dose flu vaccines on flu-related events like:



Hospitalizations due to cardiorespiratory events



Hospitalizations due to pneumonia



Hospitalizations due to cardiovascular events

SELECT IMPORTANT SAFETY INFORMATION (continued)

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