

**IMPORTANT SAFETY
INFORMATION FOR FLUBLOK®
(INFLUENZA VACCINE)**

Flublok should not be given to anyone who has had a severe allergic reaction to any component of the vaccine.

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

If Flublok 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 Flublok may not protect all people who receive the vaccine.

Fainting has occurred following vaccination with Flublok. Procedures should be in place to avoid injury from fainting.

In children 9 through 17 years of age, the most common side effects were pain where you got the shot, muscle pain, headache, and tiredness. In adults 18 through 64 years of age, the most common side effects were pain where you got the shot, headache, tiredness, and muscle pain. In adults 65 years of age and older, the most common side effects were pain where you got the shot, 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

**Flublok®
Influenza Vaccine**

**Clinically proven to provide
better flu protection than
a standard-dose flu shot
in adults 50+.**

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 ON THE INSIDE.**

**FOR MORE INFORMATION, TALK TO YOUR HEALTHCARE
PROFESSIONAL, AND PLEASE SEE THE FULL PRESCRIBING
INFORMATION FOR FLUBLOK IN THE POCKET.**

**Flublok (Influenza Vaccine) is FREE
for almost everyone¹¹**

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

¹¹The 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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**FLU IS MORE DANGEROUS
THAN YOU MAY THINK.**

Help protect against flu.



**FOR AGES
9
YEARS
AND OLDER**

**Flublok®
Influenza Vaccine**

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

AND IT COULD BE

LURKING ANYWHERE.



What is Flublok?

Flublok is a vaccine indicated for immunization for the prevention of disease caused by influenza A and B strains represented by antigens contained in the vaccine. Flublok is given to individuals 9 years of age and older.

IMPORTANT SAFETY INFORMATION

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

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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.**

People with conditions like **diabetes, heart disease, and chronic lung diseases** (COPD, asthma) are at a higher risk of complications when they have flu.

Pregnant people are at a higher risk of hospitalization from flu.

There are:

flu-related hospitalizations per year

*CDC estimates from October 1, 2024 to April 26, 2025.

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 a:

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+. The study did not investigate effects of non-flu respiratory viruses, age, or co-infections. During the study, there were changes in microbiological testing practices.

Flublok[®]
Influenza Vaccine



Clinically proven to provide **30% more protection** compared to a regular flu shot in adults 50+ in a study that included patients with coexisting conditions, such as heart disease and diabetes[§]

The **only flu vaccine** made with recombinant protein technology that ensures an identical match to **WHO- and FDA-selected flu virus strains** during manufacturing

Contains **3x more antigen** than a regular flu shot, which has been linked to a **greater immune response**[§]

For Flublok, in adults 50+, the safety profile was comparable to that of standard-dose flu vaccine; the most common side effects were tenderness and/or pain where you got the shot, headache, and tiredness

[§]A clinical study of approximately 9,000 people 50+ during the 2014-2015 flu season compared Flublok (quadrivalent) with Fluarix Quadrivalent (a standard-dose flu vaccine). The efficacies of the trivalent and quadrivalent formulations are related because both are made using the same process and have overlapping compositions.

PLEASE SEE FULL IMPORTANT SAFETY INFORMATION ON THE ADJACENT PAGE.

Real-world study results in flu protection you can count on.

FDA approved for over 10 years, studied across 7 flu seasons, and evaluated in the **largest real-world randomized flu effectiveness study** to date

The safety profile of Flublok was supported in one of the **largest safety studies** of a flu vaccine in nearly **15,000 pregnant people**

SELECT IMPORTANT SAFETY INFORMATION (continued)

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