

Senior Strength

PROVEN TO PREVENT MORE CASES OF INFLUENZA IN ADULTS 65+

Compared with Fluzone vaccine^{1,2}

NEARLY 70% OF ADULTS 65+ WHO WERE VACCINATED AGAINST THE FLU RECEIVED FLUZONE HIGH-DOSE VACCINE IN THE UNITED STATES IN 2017³

According to a head-to-head study published in the *New England Journal of Medicine* in August 2014 that spanned 2 flu seasons,² **FLUZONE HIGH-DOSE VACCINE PROVIDED**:

PRIMARY ENDPOINT

24.2%
BETTER PROTECTION

from influenza disease

compared with Fluzone vaccine, when caused by viral strains regardless of their antigenic similarity to vaccine components^{1,2}

Primary endpoint of the study was the occurrence of laboratory-confirmed, protocoldefined, influenza-like illness caused by viral strains regardless of their antigenic similarity to vaccine components.

SECONDARY ENDPOINT

5 1 % BETTER PROTECTIONfrom influenza disease

compared with Fluzone vaccine, when caused by viral strains similar to vaccine components^{1,2}

A secondary endpoint of the study was the occurrence of culture-confirmed influenza caused by viral types/subtypes antigenically similar to those contained in the respective annual vaccine formulations in association with a modified Centers for Disease Control and Prevention-defined influenza-like illness.

Study population: 31,803 adults ranging from 65 to 100 years of age (with a median age of 70 years). APer-protocol analysis set for efficacy assessments.

THE BENEFITS OF FLUZONE HIGH-DOSE VACCINE

- Contains 4x the antigen per strain of standard-dose inactivated influenza vaccine^{1,4}
- Covered by Medicare Part B and most Medicare Advantage plans with no copay
- Designed specifically for adults 65+

CHOOSE FLUZONE HIGH-DOSE VACCINE TO HELP PROTECT YOUR PATIENTS 65+ NEARLY 90 MILLION DOSES SOLD IN THE UNITED STATES SINCE 2009⁵



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IMPORTANT SAFETY INFORMATION FOR FLUZONE HIGH-DOSE VACCINE

Fluzone High-Dose vaccine should not be administered to anyone who has had a severe allergic reaction (eg, anaphylaxis) to any vaccine component, including egg protein, or to a previous dose of any influenza vaccine.

If Guillain-Barré syndrome has occurred within 6 weeks following previous influenza vaccination, the decision to give Fluzone High-Dose vaccine should be based on careful consideration of the potential benefits and risks.

The most common local and systemic adverse reactions to Fluzone High-Dose vaccine include pain, erythema, and swelling at the injection site; myalgia, malaise, and headache. Other adverse reactions may occur. Vaccination with Fluzone High-Dose vaccine may not protect all individuals.

INDICATION FOR FLUZONE HIGH-DOSE VACCINE

Fluzone High-Dose vaccine is indicated for active immunization for the prevention of influenza disease caused by influenza A subtype viruses and type B virus contained in the vaccine. Fluzone High-Dose vaccine is approved for use in persons 65 years of age and older.

Before administration, please see the full Prescribing Information for Fluzone High-Dose vaccine.

Fluzone High-Dose vaccine is manufactured and distributed by Sanofi Pasteur Inc. Fluzone High-Dose vaccine (CPT®a code 90662) is a covered benefit under Medicare Part B.

^aCPT (Current Procedural Terminology) is a registered trademark of the American Medical Association.

References: 1. Fluzone High-Dose vaccine [Prescribing Information]. Swiftwater, PA: Sanofi Pasteur Inc. **2.** DiazGranados CA, Dunning AJ, Kimmel M, et al. Efficacy of high-dose versus standard-dose influenza vaccine in older adults. *N Engl J Med.* 2014;371:635-645. **3.** Sanofi Pasteur Inc. Data on file (Fluzone High-Dose vaccine claims data based on IQVIA claims data calculations), January 2018. MKT32881. **4.** Monto AS, Ansaldi F, Aspinall R, et al. Influenza control in the 21st century: optimizing protection of older adults. *Vaccine*. 2009;27:5043-5053. **5.** Sanofi Pasteur Inc. Data on file (Fluzone High-Dose vaccine doses sold, 2009-January 25, 2018), January 2018. MKT32864.



