

Place Your Reservations Now for the 2018-2019 Influenza Season!

Fluzone® High-Dose (Influenza Vaccine) and Flublok® Quadrivalent (Influenza Vaccine) are the **ONLY** 2 influenza vaccines proven to help prevent more cases of influenza disease relative to their respective standard-dose inactivated influenza vaccine comparators. Both Fluzone High-Dose and Flublok Quadrivalent vaccines are available to order for this upcoming season from Sanofi Pasteur and through your channel partner.



According to a study published in the *New England Journal of Medicine* in 2014, for adults 65 years of age and older, Fluzone High-Dose vaccine, compared with Fluzone vaccine, was¹:

24% BETTER IN PREVENTING influenza disease

PRIMARY ENDPOINT:
Occurrence of laboratory-confirmed, protocol-defined, influenza-like illness caused by viral strains regardless of their antigenic similarity to vaccine components^{1,2}

51% BETTER IN PREVENTING influenza disease

SECONDARY ENDPOINT:
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^{1,2}



According to a study published in the *New England Journal of Medicine* in June 2017, for adults 50 years of age and older, Flublok Quadrivalent vaccine, compared with a standard-dose quadrivalent inactivated influenza vaccine, was³:

30% BETTER IN PREVENTING influenza disease

PRIMARY ENDPOINT:
Occurrence of rtPCR^a-positive protocol-defined, influenza-like illness due to any influenza virus type or subtype^{3,4}

^a rtPCR = Reverse transcriptase polymerase chain reaction.

43% BETTER IN PREVENTING influenza disease

SECONDARY ENDPOINT:
Occurrence of culture-confirmed, protocol-defined, influenza-like illness due to any influenza virus type or subtype^{3,4}

IMPORTANT SAFETY INFORMATION FOR FLUBLOK QUADRIVALENT AND FLUZONE HIGH-DOSE VACCINES

Flublok Quadrivalent and Fluzone High-Dose vaccines should not be administered to anyone who has had a severe allergic reaction (eg, anaphylaxis) to any component (including egg protein for Fluzone High-Dose vaccine) or previous dose of the respective vaccine. In addition, Fluzone High-Dose vaccine should not be administered to anyone who has had a severe allergic reaction 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 Flublok Quadrivalent or 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 Flublok Quadrivalent and Fluzone High-Dose vaccines include pain at the injection site; headache and myalgia. Other adverse reactions may occur. Vaccination with Flublok Quadrivalent or Fluzone High-Dose vaccine may not protect all individuals.

INDICATION FOR FLUBLOK QUADRIVALENT AND FLUZONE HIGH-DOSE VACCINES

Flublok Quadrivalent and Fluzone High-Dose vaccines are indicated for active immunization for the prevention of influenza disease caused by influenza A subtype viruses and type B virus(es) contained in each vaccine. Flublok Quadrivalent vaccine is approved for use in persons 18 years of age and older. 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 [Flublok Quadrivalent](#) or [Fluzone High-Dose](#) vaccine.

References: 1. 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. 2. Fluzone High-Dose vaccine [Prescribing Information]. Swiftwater, PA: Sanofi Pasteur Inc. 3. Dunkle LM, Izikson R, Patriarca P, et al. Efficacy of recombinant influenza vaccine in adults 50 years of age or older. *N Engl J Med.* 2017;376(25):2427-2436. 4. Flublok Quadrivalent vaccine [Prescribing Information]. Meriden, CT: Protein Sciences Corporation.