## **T** Vaccine Fact Sheet

**Brand Name and Manufacturer** Pneumovax<sup>®</sup>23 (PPSV23)

Merck

Protects Against 23 types of pneumococcal bacteria which can cause pneumococcal disease

**Routine Schedule** One (1) dose for all adults 65 years of age and older

One (1) dose or two (2) doses, depending on risk factor, for patients 2 through 64 years at high risk

for pneumococcal disease

Minimum Intervals Minimum interval of 8 weeks after PCV13 recommended for persons at high risk of pneumococcal

disease

12 month interval after PCV13 recommended for persons 65 years and older not at risk of pneu-

mococcal disease

Minimum interval of 5 years between two PPSV23 doses

**Approved for use in** Persons aged 2 years and older who are at increased risk for pneumococcal disease.

Persons 50 years and older.

**Recommended for use in** All adults 65 years of age and older,

Anyone 2 through 64 years of age with certain long term health problems, Anyone 2 through 64 years of age with a weakened immune system, Adults 19 through 64 years of age who smoke cigarettes or have asthma

**Administration** Intramuscular (IM) or Subcutaneous (SC) injection

Packaging Vaccine is packaged as:

- One 5-dose multi-dose vial,

- Box of 10 0.5mL single dose vials,

- Box of 10 single-dose, prefilled syringes

**Storage** Refrigerate between 36°F and 46°F (2°C to 8°C)

**DO NOT FREEZE** 

Full ACIP Recommendations http://www.cdc.gov/vaccines/hcp/acip-recs/vacc-specific/pneumo.html

VFC Letter PPSV23 is recommended for high-risk children – see http://eziz.org/assets/docs/vfclet-

ter\_2\_I4\_20I4\_Rec\_IZ-Schedule.pdf

Billing Codes\* CHDP code: 90, for children age 2 to 19 years

CPT code for vaccine: 90732 CPT code for administration: 90640

Medi-Cal Fee-For-Service (FFS) administration: 90640 with modifiers –SK (high-risk) and –SL (VFC)

ICD-10-CM code (encounter for immunization): Z23

\*http://www.aafp.org/practice-management/payment/coding/admin.html

Comments • Licensed in 1983.

- DO NOT administer PCV13 and PPSV23 at the same visit.
- Download CDPH's Pneumococcal Vaccine Timing algorithm—For Children, IMM-1159.
- Download CDPH's Pneumococcal Vaccine Timing algorithm—For Adults, IMM-1152.

IMM-1164 (6/17)

