



2013 VACCINE PRICE LIST - August 1, 2013

- Gardasil** - Series of three IM injections on day-1, day-60 and day-180
- Cost* \$176.41 (ages 9yrs-26 yrs) - protection onset and length still being studied
- Hepatitis-A - Series of two IM injections given between and 6 and 12 months apart.
(Havrix) - Protection: begins 15-30 days after initial injection. May last up to 10 years.
- Cost* Adults: \$88.37/dose Children (2-18yrs): \$44.19/dose
- Hepatitis-B - Series of three IM injections given on day-1, day-30 and day-180.
(Engerix) - Protection: 70-80% after 2nd dose, 95% after 3rd dose. Duration estimated 5-7 yrs.
- Cost*: Adults \$74.53/dose Child/Adolescent (0-19yrs) \$37.27/dose
- Malaria - Lariam: One tab 1 week prior to trip; 1/week during trip; 1/week for 4 weeks after trip.
Aralen: One tab on same day ea week 2 weeks before trip; during trip; and 4 weeks after
Malarone: One tab daily beginning 2 days before trip, during trip, & 7 days after
Doxycycline: One cap daily beginning 2 days before trip, during trip & 28 days after.
Cost: (Lariam~\$12/dose Aralen~\$7/dose Malarone~\$8/dose Doxycycline~\$6/dose)
- MMR (Measles Mumps&Rubella) - One injection sub-q (1 inj if born after 1956 w/o prim series)
-Protection: Onset in 2-6 weeks, duration 11 years+
-Cost: \$75.00
- Meningococcal - Menomune sub-Q/Menactra IM. Protection begins 7-10days, lasts about 3 years
- Cost*:Menomune(ages 4-7/56+) \$148.35/dose Menactra(ages 11-55) \$145.14/dose
- Polio - (Booster Dose After Primary Series) A single IM or sub-Q injection.
- Protection is from primary series. Protection begins 1-2 weeks. Duration is many years.
- Cost*: Adults: \$45.00/dose Children: complete primary series with family physician
- TB Test - Cost: \$40.00 (must return for reading in 48-72 hrs after administration)
- Tetanus/Diphtheria - (Decavac)(booster IM every 10 years) Cost*: 7yrs - Adult: \$40/dose
- Tetanus/Diphtheria/Pertusis (Adacel)-A single IM inj.(less than 64yr or close contact w/infants)
-Protection begins in several weeks.
-Cost*:Adolescents & Adults 11-64 yrs \$59.40/dose, lasts 10 yrs
- Twinrix - Series of three injection given on day-1, day-30 and day-180
(Hep A&B) - Protection; 31% 1st dose/ 78% 2nd dose/ 98.5% 3rd dose. Lasts 4 or more years.
- Cost*: Adults 18yrs and older: \$117.22/dose
- Typhoid-IM (recommended)- A single IM injection
- Protection: Begins 2 weeks after 1st injection, and lasts 3 years
- Booster dose recommended every 2 years when continued exposure exists
- Cost*: Age 2 yrs - Adult: \$70.00/dose
- Typhoid Oral-4 total caps taken 1 capsule on day 1,3,5&7 before meal w/cold or lukewarm water
- Complete at least 1 week before exposure/protection lasts at least 5 years
- Cost - Age 6yrs to adult \$62.84 for 4 capsule series
- Yellow Fever - A single sub-Q injection (certificate valid 10 days after injection)
- Protection: Begins 7-10 days after injection and lasts approximately 10 years
- Cost*: ages 9 months to adult: \$117.22/dose
- Zostavax* - A single sub-Q injection - protection onset and length still being studied
- Cost*: (covered on many Medicare Part D plans) \$209.95

*Does not include \$20.00 vaccine administration fee. Regimens and costs subject to change.
Source ImmunoFacts**Must bring prescription from your doctor (doctor must specify that we may administer)Store Hours: Mon-Fri 9am-6pm Sat 9am-1pm. Walk-ins welcome...appointments appreciated.This list is designed as a guide and is not all-inclusive. Accelerated & alternative schedules available. Prices subject to change. Rev 8-13