



American Embassy School
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**HEALTH
FORM 2
IMMUNIZATION**

Immunization History

SEE BACK FOR MORE INFORMATION.

Student Name _____ Age _____ Date _____

Provide All Dates - *day/month/year*. Gray boxes are not required.

Required	#1	#2	#3	#4	#5	TD (over age 7)
Diphtheria, Tetanus, Pertussis -DTP, DTaP, TDaP or DT						
Poliomyelitis						
Hib (Haemophilus Influenza Type b) - Required for all ECEC and Kindergarten students						
MMR (Measles, Mumps, Rubella)						
Measles (if given separately)						
Hepatitis B						
Recommended	<i>Please fill in the dates, if any of these were given.</i>					
Hepatitis A						
Meningococcal						
Varicella (chickenpox)						
Typhoid						
Rabies						
Japanese Encephalitis						
HPV (Girls and Boys older than 13 yrs.)						

Has your child contracted measles or varicella (chicken pox)? If yes, which year? _____

NOTE: It is the responsibility of the parent/guardian to notify the Health Office of any changes to the information given.

Signature of Parent _____ Date _____

RECOMMENDED IMMUNIZATION SCHEDULE FOR INDIA

Vaccination	Schedule	# Doses	Dosage/route	Boosters / Comments
DPT, DTaP (Diphtheria, pertussis, tetanus)	Ages 2, 4, 6, 15 to 18 mo, & 4 to 6 years	5	0.5cc IM	DTaP preferred. Administer Tylenol prn after shot. For children up to 7 yrs.
Polio (Injection only)	Ages 2, 4, 12-18 mo, 4-6 yrs.	4	0.5cc IM or SC	Recommended that all doses be by injection. One booster as an adult
Hib Titre	Age 2, 4, 6, and 12-15 months	4	0.5cc IM	For up to age 71 months. # of doses depends on age series begun—see insert.
Prevnar pneumococcal	Ages 2, 4, 6, & 12-15 mo	4	0.5cc IM	For up to age 59 mo. # of doses depends on age series begun—see insert.
Hepatitis B Pediatric	Age birth thru age 19 Days 0, 30, 180	3	0.5cc IM	Contains thimerosal. Check with doctor if concern regarding risk vs. giving < 6 months--may delay 1 st dose until age 6 mo.
*Measles	Age 6-12 mo.	1	0.5cc SC	For infants 6-12 mo. in measles-endemic areas like India. Not necessary in US.
*MMR (Measles, mumps, rubella)	Age 12 months and 4-6 years	2	0.5cc SC	2 doses to all persons born after 1957. Not given in pregnancy.
*Varicella	Age 12 mo-12 yr. Age 13 and up	1 2	0.5cc SC	Give 2 doses 6-10 wks apart if 13 or over and never vaccinated or had the disease. Not given in pregnancy.
Hepatitis A 720 Pediatric (Havrix)	For ages 2-18 years. Days 0, 180	2	0.5cc IM	No boosters
Td (Tetanus – diphtheria)	If initial series, see insert Age > 7	1	0.5cc IM	Booster at age 11-12 after initial DPT series (if at least 5 years since last DPT) and then every 10 yrs. If first immunized as adult or child over 7, booster q10y after primary series of 3. Booster after deep or puncture wounds if more than 5 years since last tetanus.
Hepatitis A 1440 Adult (Havrix)	For 18 years + Days 0, 180	2	1.0cc IM	No boosters Give if hasn't had the pediatric series previously.
Hepatitis B Adult	Age 20 years+ Days 0, 30, 180	3	1.0 cc IM	Give to adults 20 years and up who haven't had the ped. series. Possibly good for life. Booster may be given if non-reactive antibody titer.
Rabies Vaccine Pre-exposure.	For age 2 yrs + Days 0, 7, 28	3	1.0cc IM	Booster +recommended every 5 years. Boosters after any suspicious bite—see prof. information.
Typhoid Injectable. (Typhim vi)	For 2years +	1	0.5cc IM	Good for 2 yrs.
OR Typhoid – Oral	For 6 years + One tab q2 days	4	One tab QOD	Good for 5 yrs
Japanese B Encephalitis	Age 3 years + Age 12-36 mo Days 0 –7 – 30	3 3	1.0cc 0.5 cc	Do not give under age 1 year. Booster every 3yrs. Recommended for people spending time in rural livestock producing areas. Optional if primarily in Delhi. See handout.
PPD skin test for TB	Age 2+. Every 1- 2 years.	1	0.1cc ID center ventral forearm	Not accurate if given within 1 mo. after MMR. Not to be used if previous POSITIVE result. If pt. has had BCG vaccine, check with doctor. Read after 48-72 h.

Never start a series over. Continue with next dose. See professional information. (Exception: rabies and JBE -- may start over if prolonged delay between first and second dose. Check with doctor or pharmacist.)

Delayed or missed immunizations or pregnancy: see professional information for guidance.

* Live virus vaccine. Do not give in pregnancy or to person with non-immune pregnant family member.