

Childhood Vaccine Schedule



AGE	IMMUNIZATIONS	REMARKS
Birth/2 weeks	Hepatitis B #1	Hep B = Blood-borne type of hepatitis virus Edinburgh depression screening
7 weeks	Pentacel #1 Prennar #1 Rotateq #1	Pentacel = DTaP, IPV (Polio), HiB combination DTaP = Diphtheria, Tetanus, Pertussis HiB = antibacterial Prennar = antibacterial Rotateq = oral vaccine against rotavirus (cause of serious gastroenteritis in infants) Edinburgh depression screening
3 months	Hep B #2	
4 months	Pentacel #2 Prennar #2 Rotateq #2	
6 months	Pentacel #3 Prennar #3 Rotateq #3	
9 months	Hep B #3 Hgb/Lead	Hgb = test for anemia
12 months	Hepatitis A #1 VZV #1 MMR #1	Hep A is food/water borne type of virus VZV = Chicken Pox MMR = measles, mumps, rubella
15 months	Prennar #4 HIB #4	
18 months	Hep A#2 DTaP #4	Administer M-CHAT development screening
2 years	Hgb/Lead	Administer M-CHAT development screening
4 years	DTaP #5 IPV #4	PSC-17 development screening
5 years	MMR #2 VZV #2 HGB	PSC-17 development screening Hgb = test for anemia
11-12 years	Tdap MenQuadfi #1	Tdap = Tetanus, diphtheria, pertussis, MenACWY Menactra = meningococcal meningitis protection PSC-17 development screening
13 years & up	Gardasil 1/2/3	Gardasil = HPV Virus protection (STD/Cancer) Modified for adolescents PH9-9 modified for adolescents screening
16 years	MenQuadfi #2 Any catch-up Vaccines	PH9-9 modified for adolescents screening
Ages 6 months-18 years	Flu Vaccine yearly September-March	Given at well visits or separate flu vaccine appointment
Pre College	Bexsero	Meningococcal meningitis B PH9-9 modified for adolescents screening