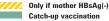
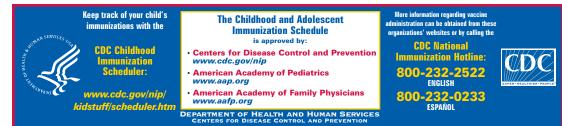
Recommended Childhood and Adolescent Immunization Schedule UNITED STATES • JULY-DECEMBER 2004

Vaccine	Birth	1 mo	2 mo	4 mo	6 mo	12 mo	15 mo	18 mo	24 mo	4-6 y	11–12 y	13–18 y
Hepatitis B	HepB #1			2		Нер	<mark>B #3</mark>			HepB	Series	
Diphtheria, Tetanus, Pertussis			DTaP	DTaP	DTaP		D	aP		DTaP	Td	Td
Haemophilus influenzae type b			Hib	Hib	Hib	н	ib					
Inactivated Poliovirus			IPV	IPV		IF	v			IPV		
Measles, Mumps, Rubella						MM	R #1			MMR #2	MMI	R #2
Varicella							Varicella	 		Vari	cella	
Pneumococcal			PCV	PCV	PCV	Р	CV		PC\	/ PI	PV	
Influenza						nfluenza	<mark>a (Yearl</mark> y	/)	-	nfluenza	a (Yearly)
Hepatitis A	Vaccines b	elow red line	are for selec	ted populatio	ons -·-				H	lepatitis	A Serie	s

This schedule indicates the recommended ages for routine administration of currently licensed childhood vaccines, as of April 1, 2004, for children through age 18 years. Any dose not given at the recommended age should be given at any subsequent visit when indicated and feasible. Indicates age groups that warrant special effort to administer those vaccines not previously given. Additional vaccines may be licensed and recommended during the year. Licensed combination vaccines may be used whenever any components of the combination are indicated and the vaccine's other components are not contraindicated. Providers should consult the manufacturers' package inserts for detailed recommendations. Clinically significant adverse events that follow immunization should be reported to the Vaccine Adverse Event Reporting System (VAERS). Guidance about how to obtain and complete a VAERS form can be found on the Internet: www.vaers.org or by calling 800-822-7967.

Range of recommended ages Preadolescent assessment





Recommended Immunization Schedule for Children and Adolescents Who Start Late or Who Are More Than 1 Month Behind UNITED STATES • 2004

The tables below give catch-up schedules and minimum intervals between doses for children who have delayed immunizations. There is no need to restart a vaccine series regardless of the time that has elapsed between doses. Use the chart appropriate for the child's age.

CATCH-UP SCHEDULE FOR CHILDREN AGE 4 MONTHS THROUGH 6 YEARS

	Minimum	Minimum Interval Between Doses						
Vaccine	Age for Dose 1	Dose 1 to Dose 2	Dose 2 to Dose 3	Dose 3 to Dose 4	Dose 4 to Dose 5			
Diphtheria, Tetanus, Pertussis	6 wk	4 wk	4 wk	6 mo	6 mo			
Inactivated Poliovirus	6 wk	4 wk	4 wk	4 wk				
Hepatitis B	Birth	4 wk	8 wk (and 16 wk after first dose)					
Measles, Mumps, Rubella	12 mo	4 wk						
Varicella	12 mo							
Haemophilus influenzae type b	6 wk	4 wk if first dose given at age <12 mo 8 wk (as final dose) if first dose given at age 12-14 mo No further doses needed if first dose given at age ≥15 mo	4 wk if current age <12 mo 8 wk (as final dose) if current age ≥12 mo and second dose given at age <15 mo No further doses needed if previous dose given at age ≥15 mo	8 wk (as final dose) this dose only necessary for children age 12 mo-5 y who received 3 doses before age 12 mo				
Pneumococcal	6 wk	4 wk if first dose given at age <12 mo and current age <24 mo 8 wk (as final dose) if first dose given at age ≥12 mo or current age 24-59 mo No further doses needed for healthy children if first dose given at age ≥24 mo	4 wk if current age <12 mo 8 wk (as final dose) if current age ≥12 mo No further doses needed for healthy children if previous dose given at age ≥24 mo	B wk (as final dose) this dose only necessary for children age 12 mo-5 y who received 3 doses before age 12 mo				

CATCH-UP SCHEDULE FOR CHILDREN AGE 7 YEARS THROUGH 18 YEARS

Vaccine	Minimum Interval Between Doses							
Vaccille	Dose 1 to Dose 2	Dose 2 to Dose 3	Dose 3 to Booster Dose					
Tetanus, Diphtheria	4 wk	6 mo	$\begin{array}{c} 6 \mbox{ mom} \\ \mbox{if first dose given at age <12 m and current age <11 y} \\ \mbox{if first dose given at age >12 m and turrent age >11 y} \\ \mbox{third dose given at age <1 y and current age >11 y} \\ \mbox{16 third dose given at age >7 y} \end{array}$					
Inactivated Poliovirus	4 wk	4 wk						
Hepatitis B	4 wk	8 wk (and 16 wk after first dose)						
Measles, Mumps, Rubella	4 wk							
Varicella	4 wk							