

Annapolis Pediatrics Recommended Immunization and Screening Schedule

Age	3-5 days	7-10 days	1 month	2 months	4 months	6 months	9 months	12 months ^c	15 months	18 months	2 years	4 years	9 years	11-12 years	13 years	16 years and older
Labwork/Screening		PKU #2						Lead, Hemoglobin			Lead, Hemoglobin		Cholesterol Screen	Hemoglobin, Lipid Panel, Urinalysis ^e		
														Adolescent Screenings		
Hepatitis B			#2 ^a				#3									
Rotavirus (oral)				#1	#2	#3										
Diphtheria, Tetanus, Pertussis				#1	#2	#3			#4			#5				
Haemophilus influenzae type b				#1	#2	#3			#4							
Pneumococcal				#1	#2	#3		#4								
Inactivated Poliovirus				#1	#2	#3			^d			#4				
Influenza						#1 ^b										
Measles, Mumps, Rubella								#1 ^c					#2 ^c			
Varicella								#1 ^c					#2 ^c			
Hepatitis A									#1		#2					
Meningococcal														#1 ^c		#2
HPV														#1, #2 ^f		^g
Tetanus, Diphtheria, Pertussis														#1 ^c		

a - Hepatitis B #2 must be given at least 28 days after Hepatitis B #1, which is typically given at birth.

b - Must be at least 6 months of age to receive the influenza vaccine. If under 9 years of age and receiving first dose EVER, patient needs a booster dose within the same season 30 days later.

Influenza vaccine is recommended yearly.

c - Must have reached birthday in order to receive vaccines.

d - May have additional dose of Inactivated Poliovirus at this age.

e - Labwork performed as needed.

f - Dose #1 and #2 administered 6-12 months apart.

g - If first dose of HPV is administered after patient turns 15 years old, 3 doses are needed.

A check-up is recommended for patients at 30 months of age. Annual physicals are recommended for children 3 years of age and older.

HPV vaccine is recommended for girls and boys ages 11 years of age and older. Dosage of HPV will be dependent on patient's age at time of administration.

At 13 years of age, we begin annual depression screenings. Beginning around age 16, we screen girls for chlamydia and gonorrhea.

