



Rhode Island's Recommended Childhood Immunization Schedule for Routine¹ Vaccination Using State-Supplied Vaccines²

	MONTHS								YEARS					
	BIRTH	2	4	6	12	15	18	19-23	4-6	11-12	16	18		
Respiratory Syncytial Virus (RSV)	Beyfortus (nirsevimab) All infants aged <8 months born during or entering their first RSV season; Infants and children aged 8-19 months who are at increased risk for severe RSV disease and entering their second RSV season.													
Hepatitis B	Hep B	Vaxelis DTaP-Hep B-IPV-Hib 1 dose at 2, 4, & 6 months												
DTaP/Tdap (Diphtheria, Tetanus, Pertussis)								Infanrix DTaP			Kinrix (DTaP-IPV)	Boostrix Tdap		
IPV (Polio)														
Hib (Haemophilus influenzae type B)								PedvaxHIB Hib						
PCV20 (Pneumococcal conjugate)		Prevnar PCV20	Prevnar PCV20	Prevnar PCV20	Prevnar PCV20									
RV (Rotavirus)		Rotarix RV	Rotarix RV											
MMR (Measles, Mumps, Rubella)					MMR				MMRV					
Chickenpox (Varicella)					Varivax Varicella									
Hepatitis A					Hep A 2 doses (6 months apart)									
MCV4 (Meningococcal conjugate)									MenQuadfi MCV4	MenQuadfi MCV4				
MenB (Meningococcal serotype B)											MenB 2 doses at least 6 months apart			
HPV9 ³ (Human papilloma-virus)									Gardasil 9*					
Influenza				Influenza (1 or 2 doses as indicated) Yearly during flu season										
COVID-19				COVID-19 (at least 1 dose as indicated)										

¹ Refer to CDC's Recommended Childhood and Adolescent Immunization Schedule for vaccinating high risk children at: <http://www.cdc.gov/vaccines/schedules/hcp/imz/child-adolescent.html>

² This schedule lists state-supplied childhood vaccines and is consistent with the recommended age range of CDC's Childhood and Adolescent Immunization Schedule (<http://www.cdc.gov/vaccines/schedules/hcp/child-adolescent.html>). CDC recommendations for individual vaccines are available at www.cdc.gov/vaccines/recs/default.htm.

³ State-supplied 9vHPV vaccine is recommended for routine use in males and females beginning at 11-12 years with catch-up vaccination through 18 years of age.

*2 doses (0, 6-12 months) at 11-12 yrs;
age 15 & older 3 dose series (0, 1-2, 6 months)