



Rhode Island's Recommended Childhood Immunization Schedule for Routine Vaccination¹

	MONTHS											YEARS					
	BIRTH	1	2	4	6	8	9	12	15	18	19-23	4-6	9	11-12	16	18	
Respiratory Syncytial Virus (RSV)	RSV monoclonal antibody ² During RSV season, October through March					Some children at high risk for RSV											
Hepatitis B	Dose 1	Dose 2		Dose 3													
DTaP (Diphtheria, Tetanus, Pertussis)			Dose 1	Dose 2	Dose 3				Dose 4			Dose 5					
IPV (Polio)			Dose 1	Dose 2	Dose 3							Dose 4					
Hib (Haemophilus influenzae type B)			Dose 1	Dose 2	Dose 3 (if 4-dose series)			Dose 3 or 4									
PCV (Pneumococcal conjugate)			Dose 1	Dose 2	Dose 3			Dose 4									
RV (Rotavirus)			Dose 1	Dose 2	Dose 3 (if 3-dose series)												
MMR (Measles, Mumps, Rubella)								Dose 1				Dose 2					
Varicella (Chickenpox)								Dose 1				Dose 2					
Hepatitis A								2 doses, 6 months apart									
Tdap (Tetanus, Diphtheria, Pertussis)														Dose 1			
MCV4 (Meningococcal conjugate)														Dose 1	Dose 2		
MenB (Meningococcal serotype B)															2 doses at least 6 months apart		
HPV9 (Human papillomavirus)														9-14 years: 2 doses, 6-12 months apart 15+ years: 3-dose series at 0, 1-2, and 6 months			
Influenza					1 or 2 doses, as indicated, yearly during flu season												
COVID-19					At least 1 dose of current formulation, as indicated												

¹ This schedule is consistent with the recommended age ranges of the [American Academy of Pediatrics](#). For detail on minimum age, interval spacing, and special situations, please refer to the American Academy of Pediatrics.

² Beyfortus is not recommended if the birthing parent received maternal RSV vaccine (Abrysvo) during pregnancy.

Range of recommended ages for all children

Range of recommended ages for certain high-risk groups or populations or shared clinical decision-making