



**RHODE ISLAND DEPARTMENT OF HEALTH
PEDIATRIC AND ADULT STATE-SUPPLIED¹ VACCINES
Effective July 2022**

Vaccine Type	Brand & MFR	Guidelines for Use ³ (Childhood ⁴ and Adult ⁵ Immunization)	Dose	Route	CPT Code	CVX Code	Thimerosal ⁶ Content
DTaP-HepB-IPV-Hib Diphtheria/Tetanus/Pertussis/HepB/Polio/Hib	Vaxelis MSD/PMC	Pediatric: 3 doses at 2, 4, and 6 months of age	0.5 mL	IM	90697	146	Free
DTaP Diphtheria/Tetanus/Pertussis	Infanrix SKB	Pediatric: 1 dose at 15-18 months of age	0.5 mL	IM	90700	20	Free
DTaP-IPV Diphtheria/Tetanus/Pertussis/Polio	Kinrix SKB	Pediatric: 1 dose at 4-6 years	0.5 mL	IM	90696	130	Free
Hepatitis A	Havrix SKB	Pediatric: 2 doses at 12 and 18 months of age; catch-up vaccination <19 years (through 18 years)	0.5 mL	IM	90633	83	Free
	Havrix SKB	Adult: Catch-up vaccination 19-26 years; high-risk adults ⁵	1.0 mL	IM	90632	52	
Hepatitis B	Engerix B SKB	Pediatric: Birth dose; catch-up vaccination <20 years (through 19 years)	0.5 mL	IM	90744	08	Free
	Hepilisav-B DVX	Adult: 2 doses, four weeks of apart	0.5 mL	IM	90739	189	
HIB (PRP-OMP) Haemophilus Influenza Type B	PedvaxHIB MSD	Pediatric and Adult: use as fourth dose at 12-15 months of age; high-risk children (≥ 5 years) ⁴ and adults ⁵ (contact RIDOH for	0.5 mL	IM	90647	49	Free
9vHPV Human Papillomavirus	Gardasil 9 MSD	Pediatric and Adult: 2 doses (0, 6-12 months) at 11-12 years; 3 doses (0, 1-2 months, 6 months) at 15 years and older; any adults 19-26 years; some adults 27-45 years ³	0.5 mL	IM	90651	165	Free
MCV4 Meningococcal Conjugate	MenQuadfi PMC	Pediatric and Adult: 1 dose at 11-12 years; booster at 16 years; unvaccinated college students 19-21 years living in dorm; high-risk children ⁴ (<11 years), and adults ⁵	0.5 mL	IM	90619	203	Free
MenB-4C Meningococcal Serogroup B, OMV	Bexsero SKB	Pediatric: 2 doses at least 1 month apart – high risk ≥ 10 years ⁴ ; 16-18 years	0.5 mL	IM	90620	163	Free
		Adult: 2 doses at least 1 month apart – high risk ⁵ ; 19-23 years					
MMR Measles/Mumps/Rubella	MMRII MSD	Pediatric and Adult: 1 st dose at 12-15 months of age; catch-up vaccination children and adults 19-26 years; and high risk/special populations ⁵	0.5 mL	SC	90707	03	Free
MMRV Measles/Mumps/Rubella/Varicella	Proquad MSD	Pediatric: Use for 2 nd dose of MMR and varicella at 4-6 years	0.5 mL	SC	90710	94	Free
PCV13 Pneumococcal Conjugate	Prevnar 13 PFR	Pediatric: 4 doses at 2, 4, 6, and 12-15 months; high-risk children ⁴	0.5 mL	IM	90670	133	Free
PCV20 Pneumococcal Conjugate	Prevnar 20 PFR	Adult: 1 dose for adults ≥ 65 years, high risk adults; 19-64 years	0.5 mL	IM	90677	216	Free
PPSV23 Pneumococcal Polysaccharide	Pneumovax 23 MSD	Pediatric: Recommended by CDC ⁵ ; high-risk children ⁴ Minimum age 2	0.5 mL	IM	90732	33	Free
RV (monovalent) Rotavirus	Rotarix SKB	Pediatric: 2 doses at 2 and 4 months of age	1.0 mL	PO	90681	119	Free
Tdap Tetanus/Diphtheria/Pertussis	Boostrix SKB	Pediatric: 1 dose at 11-12 years; catch-up vaccination <19 years; during each pregnancy	0.5 mL	IM	90715	115	Free
	Adacel PMC	Adult: 1 dose for unvaccinated adults ≥ 19 years; vaccinate pregnant ⁵ women during each pregnancy, use to boost adults every 10 years (Td or TDap)					
Varicella Chickenpox	Varivax MSD	Pediatric and Adult: 1 st dose at 12-15 months; catch-up vaccination children and adults 19-26 years; and high risk/special populations ⁵	0.5 mL	SC	90716	21	Free

Vaccine Type	Brand & MFR Code ²	Vaccine Used in Special Circumstances Guidelines for Use ³	Dose	Route	CPT Code	CVX Code	Thimerosal ⁶ Content
Td Tetanus/Diphtheria	Td MBL or GRF	Pediatric: Use for persons ≥7 years with unknown/incomplete series of Td-containing vaccine (series should include a dose of Tdap)	0.5 mL	IM	90714	09	Trace <0.00012%
	Td MBL or GRF	Adult: Use to boost adults every 10 years, may be Td or Tdap	0.5 mL	IM	90714	09	Trace <0.00012%
MenACWY–CRM/MCV40 Meningococcal Conjugate	Menveo SKB	4 doses at 2, 4, 6 and 12 months for children with persistent complement component deficiencies and functional or anatomical asplenia, including sickle cell, and children with HIV infection. See catch-up schedule for those starting after 7 months of age	0.5 mL	IM	90734	136	Free
IPV Polio	IPOL PMC	Use for catch-up vaccination through 18 years when combination vaccine is unavailable or required for series completion	0.5 mL	IM	90713	10	Free
Funding / Vaccine Type	Brand & MFR Code ²	Influenza Vaccine Guidelines for Use ³	Dose	Route	CPT Code	CVX Code	Thimerosal ⁶ Content
Pediatric/Influenza (Quadrivalent)	Fluarix SKB	Use for children 6 months - 18 years of age	0.5 mL	IM	90686	150	Free
Pediatric/Influenza (Quadrivalent)	Flulaval IDB	Use for children 6 months -18 years of age	0.5 mL	IM	90686	150	Free
Pediatric/Influenza (Quadrivalent)	Flumist ATZ	Use for children 2 - 18 years of age	0.2 mL	Nasal Spray	90672	149	Free
Adult/Influenza (Quadrivalent)	Fluzone PMC	Use for adults ≥19 years	0.5 mL	IM	90686	150	Free
Pediatric-Adult/Influenza (Quadrivalent)	Flucelvax SEQ	Use for children 6 months 18 years of age Use for adults ≥19 years	0.5 mL	IM	90674	171	Free
Adult/Influenza (Quadrivalent)	Fluzone High Dose PMC	Use for adults ≥65 years	0.7 mL	IM	90662	135	Free
Adult/Influenza (Quadrivalent)	Fluad SEQ	Use for adults ≥65 years	0.5 mL	IM	90694	205	Free

Footnotes:

- Pediatric state-supplied vaccines are provided to Rhode Island healthcare providers at no cost for all children (insured and uninsured) <19 years. Adult state-supplied vaccines are provided to Rhode Island healthcare providers at no cost for all adults (insured and uninsured) > 19 years living in Rhode Island; and adults > 19 years who don't live in Rhode Island, but who receive medical benefits through a Rhode Island employer (public and private).
- Manufacturer Code Names: SKB or IDB (Glaxo Smith Kline); MSD (Merck); PMC (Sanofi/Aventis); PFR (Pfizer/Wyeth); MED (MedImmune); MBL or GRF (Grifols); SEQ (Seqirus). If another brand is substituted, coding may be different.
- MMWR: ACIP recommendations for each individual vaccine available at: <http://www.cdc.gov/vaccines/pubs/ACIP-list.htm>
- CDC: Childhood and Adolescent Immunization Schedule and Footnotes (list high risk groups): <http://www.cdc.gov/vaccines/schedules/hcp/imz/child-adolescent.html>
- CDC: Adult Immunization Schedule and Footnotes (lists high-risk groups): <http://www.cdc.gov/vaccines/schedules/hcp/imz/adult.html>
- FDA: Thimerosal/Expanded List of Vaccines: www.fda.gov/cber/vaccine/thimerosal.htm, Table 3

Important Vaccine Tools and Resources:

- Vaccine contraindications and precautions (includes information about latex in packaging): <http://www.cdc.gov/vaccines/recs/vac-admin/contraindications.htm>
- Ask the Experts at CDC - Frequently asked questions and answers about vaccines: <http://www.immunize.org/askexperts/>
- Vaccination of Persons with Primary and Secondary Immune Deficiencies: <http://www.cdc.gov/vaccines/pubs/pinkbook/downloads/appendices/A/immuno-table.pdf>
- Meningococcal Vaccination Recommendations for Children and Adults by Age and/or Risk factor: <http://www.immunize.org/catg.d/p2018.pdf>
- Pneumococcal Vaccination Recommendations for Children and Adults by Age and/or Risk Factor: <http://www.immunize.org/catg.d/p2019.pdf>
- Recommendations for Pneumococcal Vaccine Use in Children and Teens: <http://www.immunize.org/catg.d/p2016.pdf>
- RIDOH immunization website: <http://www.health.ri.gov/immunization> and Health Information Line: 401-222-5960.