RHODE ISLAND DEPARTMENT OF HEALTH
PEDIATRIC AND ADULT STATE -SUPPLIED[1] VACCINES

Vaccine Type	Brand & MFR Code [2]	Guidelines for Use [3] (Childhood[4] and Adult [5] Immunization)	Dose	Route	CPT Code	CVX Code	Thimerosal [6] Content
DTaP-HepB -IPV Diphtheria/Tetanus/Pertussis/HepB/Polio	**Pediarix** SKB	**Pedi:** 3 doses at 2, 4, & 6 months	0.5 mL	IM	90723	110	Free
DTaP Diphtheria/Tetanus/Pertussis	**Infanrix** SKB	**Pedi:** 1 dose at 15-18 months	0.5 mL	IM	90700	20	Free
DTaP-IPV Diphtheria/Tetanus /Polio	**Kinrix** SKB	**Pedi:** 1 dose at 4-6 years	0.5 mL	IM	90696	130	Free
Hepatitis A	**Havrix** SKB	**Pedi:** 2 doses at 12 & 18 months ; Catch-up vaccination < 19 yrs	0.5 mL	IM	90633	83	Free
	Vaqta MSD	**Adult:** Catch-up vaccination 19-26 years High-risk adults[5]	1.0 mL	IM	90632	52	
Hepatitis B	**Engerix B** SKB	**Pedi:** Birth dose; Catch-up vaccination <20 years (through 19 years)	0.5 mL	IM	90744	08	Free
	Recombivax HB MSD	**Adult:** Catch-up vaccination 20-26 years High-risk adults[5] ≥ 27 years	1.0 mL	IM	90746	43	
HIB Haemophilus Influenza Type B	**PedvaxHIB** MSD	**Pedi & Adult:** 3 doses at 2, 4,&12-15 mos; High -risk children (≥ 5 yrs)[4] and adults[5] (contact RIDOH for transfer)	0.5 mL	IM	90647	49	Free
9vHPV Human Papillomavirus	**Gardasil 9** MSD	**Pedi & Adult:** 3 doses (0, 1-2, 6 mos) at 11-12 yrs; Catch-up vaccination: females 19- 26 yrs; males-19-21 yrs, high-risk[5] males 22-26 yrs	0.5 mL	IM	90651	165	Free
MCV4 Meningococcal Conjugate	**Menactra** PMC	**Pedi & Adult:** 1 dose 11-12 years; booster 16 years; Unvaccinated college students 19-21 living in dorm; High-risk children[4] <11 yrs, and adults[5] (footnote 4 & 5)	0.5 mL	IM	90734	114	Free
MenB-4C Meningococcal Serogroup B	**Bexsero** SKB	**Pedi:** 2 doses at least one month apart - high risk ≥10 yrs[4]; 16-18 yrs **Adult:** 2 doses at least one month apart – high risk[5]; 19-23 yrs	0.5 mL	IM	90620	163	Free
MMR Measles-Mumps-Rubella	**MMRII** MSD	**Pedi & Adult:** 1st dose at 12-15 months; catch -up vaccination children and adults 19-26 years	0.5 mL	SC	90707	03	Free
MMRV Measles-Mumps-Rubella & Varicella	**Proquad** MSD	**Pedi:** Use for 2nd dose of MMR and varicella at 4-6 years	0.5 mL	SC	90710	94	Free
PCV13 Pneumococcal Conjugate	**Prevnar 13** PFR	**Pedi & Adult:** 4 doses at 2, 4, 6, 12-15 months; High-risk children[4] and 1 dose for adults ≥ 65 years as recommended by CDC[5]	0.5 mL	IM	90670	133	Free
PPSV23 Pneumococcal Polysaccharide	**Pneumovax 23** MSD	**Pedi & Adult:** 1 dose for unvaccinated adults ≥ 65 years as recommended by CDC[5]; High-risk children[4]	0.5 mL	IM	90732	33	Free
RV Rotavirus	**Rotarix** SKB	**Pedi:** 2 doses at 2 & 4 months of age	1.0 mL	PO	90681	119	Free
Tdap Tetanus -Diphtheria -Pertussis	**Boostrix** SKB	**Pedi:** 1 dose at 11-12 years; Catch-up vaccination < 19 yrs; 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;					
Varicella Chickenpox	**Varivax** MSD	**Pedi & Adult:** 1st dose at 12-15 months; catch-up vaccination children and adults 19- 26 years	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
DT Diphtheria -Tetanus	DT PMC	Use for children < 7 years with contraindication to pertussis vaccine	0.5 mL	IM	90702	28	Trace <0.00012%
Td Tetanus -Diphtheria	Tenivac PMC	Use to boost adults every 10 years; also use for persons ≥7yrs with unknown/incomplete series of Td-containing vaccine (series should include a dose of Tdap)	0.5 mL	IM	90714	113	Trace <0.00012%
Hib-MenCY Bivalent meningococcal conjugate vaccine and *Haemophilus influenzae* type b conjugate vaccine	MenHibrix SKB	4 doses at 2, 4, 6, 12-15 months for children with persistent complement component deficiencies and functional or anatomical asplenia, including sickle cell. Catch up vaccination 16-18 months	0.5 mL	IM	90644	148	Free
MenB-FHbp Meningococcal Serogroup B	Trumenba PFR	Use for those who already started to compete series. 3 doses (0,2,6 months) high risk ≥ 10 years[4,5] ; 16-23 years, preferably 16-18 yrs.	0.5 mL	IM	90621	162	Free
IPV Polio	IPOL PMC	Use for catch-up vaccination through 18 years	0.5 mL	IM	90713	10	Free
Vaccine Type	**Brand & MFR Code [2]**	**Influenza Vaccine Guidelines for Use[3]**	**Dose**	**Route**	**CPT Code**	**CVX Code**	**Thimerosal [6] Content**
Pediatric Influenza (Quadrivalent)	Fluzone PMC	Use for children 6-35 months of age	0.25 mL	IM	90685	161	Free
Adult and Pediatric Influenza (Quadrivalent)	Fluzone PMC	Use for children 3-18 years of age, Use for adults 19 years and older	0.5 mL	IM	90686	150	Free
Adult and Pediatric Influenza (Quadrivalent)	Fluarix SKB	Use for children 3-18 years of age, Use for adults 19 years and older	0.5 mL	IM	90686	150	Free
Adult Influenza (Trivalent)	Fluzone HighDose PMC	Use for adults 65 years and older	0.5 mL	IM	90662	135	Free

Footnotes:

1. *Pediatric state-supplied* vaccines are provided to RI healthcare providers at no cost for all children (insured and uninsured) <19 years.
   Adult state-supplied vaccines are provided to RI healthcare providers at no cost for: 1.) Uninsured adults >19 years; 2.) Adults > 19 years who receive medical benefits thru a RI employer (public and private)
2. Manufacturer Code Names: SKB (Glaxo Smith Kline); MSD (Merck); PMC (Sanofi/Aventis); PFR (Pfizer/Wyeth); MED (MedImmune)
3. MMWR: ACIP recommendations for each individual vaccine available at: http://www.cdc.gov/vaccines/pubs/ACIP-list.htm
4. CDC: Childhood and Adolescent Immunization Schedule and Footnotes (list high risk groups): http://www.cdc.gov/vaccines/schedules/hcp/imz/child-adolescent.html
5. CDC: Adult Immunization Schedule and Footnotes (lists high-risk groups): http://www.cdc.gov/vaccines/schedules/hcp/imz/adult.html
6. FDA: Thimerosal/Expanded List of Vaccines: www.fda.gov/cber/vaccine/thimerosal.htm, Table 3

Other Important Vaccine Tools & 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 & 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
For list of vaccination clinics or where to send the uninsured, go to HEALTH's website at http://health.ri.gov/find/vaccinations/,or call HEALTH Information Line (401) 222-5960.