When Do Children and Teens Need Vaccinations?

Vermont Recommended Immunization Schedule

+ = combined vaccines

Birth	**Hepatitis B**					
2 months	**Hepatitis B + DTaP + Polio**	**HIB**	**PCV**	**Rotavirus**		
4 months	**Hepatitis B + DTaP + Polio**	**HIB**	**PCV**	**Rotavirus**		
6 months	**Hepatitis B + DTaP + Polio**	**HIB**	**PCV**	**Rotavirus**	**Influenza** (every flu season until age 5)	
12–15 months	**MMR + Varicella**	**HIB**	**PCV**	**Hepatitis A**		
15–18 months	**DTaP**			**Hepatitis A** (6 months after 1st dose)		
Immunize your little Vermonter: It is easy to do Assure that your child has all of the above vaccines **By age 2!**						
4–6 years	**MMR + Varicella**	**DTaP**	**Polio**			
10–18 years	**Tdap** Td booster every 10 years after	**Meningococcal** Recommended for college freshmen living in dorms	**HPV** 3 dose series for females	**Varicella?** No vaccine or disease? (2 doses needed)	**Influenza?** For individuals at higher risk for complications	

Diseases that your child will be protected against:

DTaP: diphtheria, tetanus (lock jaw), pertussis (whooping cough)
Hepatitis A & B: serious liver diseases
HPV: human papillomavirus, causes cervical cancer
Hib: haemophilus Influenzae, a brain, throat and blood infection
Influenza: a very contagious viral infection
Meningococcal: a blood infection and/or meningitis
MMR: measles, mumps and rubella
PCV: pneumococcal, a blood, lung and brain infection
Polio: causes paralysis
Rotavirus: causes severe diarrhea
Tdap: tetanus, diphtheria and pertussis for children ≥ 10 years of age
Varicella: chickenpox

VERMONT
DEPARTMENT OF HEALTH
healthvermont.gov

Immunization Program
108 Cherry Street
Burlington, VT 05401
802-863-7638 or 1-800-464-4343 ext. 7638
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