



IMMUNIZATION VACCINE SCHEDULE

Publicly Funded Immunization Schedule for Ontario - January 2005



Vaccines provide the most effective, longest-lasting method of protection against infectious diseases in all age groups. They work by stimulating our immune system to protect against diseases caused by viruses and bacteria. These vaccines contain parts of a weakened or dead version of the germs.

Keep in mind that some vaccines provide long-term protection, others require booster shots or doses given at regular intervals in order to provide continued protection. Please refer to the immunization schedule to determine what vaccinations you and your family need, and speak with your doctor.

www.wechealthunit.org

Age	Diphtheria	Pertussis	Tetanus	Polio	Hib	Measles	Mumps	Rubella	Pneumo Conj. (Prennat)	Men C. Conj.	Varicella (chicken pox)	Hepatitis B	Influenza (flu)
	1 shot					1 shot (MMR)			Green	Green	Green	Green	Green
2 months	Blue	Blue	Blue	Blue	Blue				Green				
4 months	Blue	Blue	Blue	Blue	Blue				Green				
6 months	Blue	Blue	Blue	Blue	Blue				Green				
after 6 months													Green (every autumn)
12 months						Yellow	Yellow	Yellow		Green			
15 months									Green		Green		
18 months	Blue	Blue	Blue	Blue	Blue	Yellow	Yellow	Yellow					
4 - 6 years	Blue	Blue	Blue	Blue									
12 years												Green	
14 - 16 years	Blue	Blue	Blue										
Adult (every 10 years)	Blue		Blue										

Blue and Yellow = multiple vaccines in 1 shot • Green = single vaccine shots