











Routine Immunization Schedule

Age	Vaccine(s) your child / you will get	Diseases your child / you will be protected against
 2 months	<ul style="list-style-type: none"> DTaP-IPV-Hib-HB* Pneumococcal conjugate (PNEU-C13) Rotavirus 	<ul style="list-style-type: none"> Diphtheria, tetanus, pertussis (whooping cough), polio, <i>Haemophilus influenzae</i> type b, hepatitis B Pneumococcal Disease Rotavirus
 4 months	<ul style="list-style-type: none"> DTaP-IPV-Hib-HB* Pneumococcal conjugate (PNEU-C13) Meningococcal conjugate (MenconC) Rotavirus 	<ul style="list-style-type: none"> Diphtheria, tetanus, pertussis (whooping cough), polio, <i>Haemophilus influenzae</i> type b, hepatitis B Pneumococcal Disease Meningococcal Disease Rotavirus
 6 months	<ul style="list-style-type: none"> DTaP-IPV-Hib-HB* Pneumococcal conjugate (PNEU-C13) (for high-risk children only) 	<ul style="list-style-type: none"> Diphtheria, tetanus, pertussis (whooping cough), polio, <i>Haemophilus influenzae</i> type b, hepatitis B Pneumococcal Disease
 12 months	<ul style="list-style-type: none"> MMR-Var Pneumococcal conjugate (PNEU-C13) Meningococcal conjugate (MenconC) 	<ul style="list-style-type: none"> Measles, mumps, rubella, varicella (chickenpox) Pneumococcal Disease Meningococcal Disease
 18 months	<ul style="list-style-type: none"> DTaP-IPV-Hib MMR-Var 	<ul style="list-style-type: none"> Diphtheria, tetanus, pertussis (whooping cough), polio, <i>Haemophilus influenzae</i> type b Measles, mumps, rubella, varicella (chickenpox)
 4 years	<ul style="list-style-type: none"> dTap-IPV MMR-Var (if did not get at 18 months) 	<ul style="list-style-type: none"> Diphtheria, tetanus, pertussis (whooping cough), polio Measles, mumps, rubella, varicella (chickenpox)
 Grade 6	<ul style="list-style-type: none"> Hepatitis B (2 doses, 6 months apart if not already given in childhood) HPV (2 or 3[†] doses over 6 months) 	<ul style="list-style-type: none"> Hepatitis B Human papillomavirus
 Grade 9	<ul style="list-style-type: none"> dTap MenC-ACYW 	<ul style="list-style-type: none"> Diphtheria, tetanus, pertussis (whooping cough) Meningococcal Disease
 Adult	<ul style="list-style-type: none"> dTap (1 dose for adults who are not immunized for pertussis and 1 booster dose every 10 years; if pregnant see below) Hepatitis B (3 doses for unprotected adults born in 1981 or later) HPV (3 doses for adults up to and including age 26 years who did not get HPV vaccine in school) MMR for adults born in 1970 or later and no record of vaccine (2 doses) Varicella (chickenpox) for unprotected adults (2 doses) Pneumococcal polysaccharide (PNEUMO-P) at 65 years of age or older Polio (3 doses for people who are not immunized) 	<ul style="list-style-type: none"> Diphtheria, tetanus, pertussis (whooping cough) Hepatitis B Human papillomavirus Measles, mumps, rubella Varicella (chickenpox) Pneumococcal Disease Polio
 Pregnant	<ul style="list-style-type: none"> dTap with every pregnancy 	<ul style="list-style-type: none"> Diphtheria, tetanus, pertussis (whooping cough)
Everyone (6 months of age and older)	<ul style="list-style-type: none"> Annual influenza (2 doses for children under age 9 years if getting this vaccine for the first time) COVID-19 ‡ 	<ul style="list-style-type: none"> Influenza COVID-19

For more information about immunization, scan the QR code or go to ahs.ca/immunize



* DTaP-IPV-Hib-HB – for children born on or after March 1, 2018. Children born before March 1, 2018, are offered DTaP-IPV-Hib at ages 2, 4 and 6 months and Hepatitis B vaccine in school.

† A 3rd dose of HPV is needed only for students starting the vaccine series at 15 years of age or older and anyone with a weak immune system.

‡ When to get a COVID-19 vaccine depends on your age, health, and when you had your last dose. Go to ahs.ca/covidvaccine for more information.

Note: More vaccines may be needed because of health conditions, work, school, living arrangements, household contacts, lifestyle risks, travel, or because a person was not fully immunized in childhood. Check with your healthcare provider, a public health nurse, your workplace health and safety department, or a travel health clinic to find out if you need any other vaccines and if they are free for you.