Canada's Provincial and Territorial Routine (and Catch-up) Vaccination Programs for Infants and Children

This table summarizes the current routine vaccination schedule for infants and children in all provinces and territorial schedules change regularly. This schedule is updated regularly in collaboration with the Canadian Nursing Coalition for Immunization (CNCI) and the Canadian Immunization Committee (CIC); and schedules for each province or territory can be found on their website. Individuals are also encouraged to talk to their healthcare providers about recommended vaccines. The Canadian Immunization Guide is an online resource for health care professionals and includes more information about vaccines, vaccine safety and the recommended immunization schedules. Additional information on vaccine safety, epidemiology, and guidance on immunization and vaccines is available on <u>Canada.ca.</u> (last update: September 2016)

VACCINE		Provincial & Territorial Vaccination Schedules												
Abbreviations	Description	ВС	AB	SK	MB	ON	QC	NB	NS	PE	NL	YT	NT	NU
DTaP-IPV-Hib	<u>Diphtheria, Tetanus</u> , acellular <u>Pertussis</u> , Inactivated <u>Polio</u> Virus, <u>Haemophilus</u> <u>Influenzae</u> type B vaccine	Age: 18 mos	Age: 2,4,6,18 mos	Age: 2,4,6,18 mos	Age: 2,4,6,18 mos	Age: 2,4,6,18 mos	Age: 6 mos	Age: 2,4,6,18 mos	Age: 2,4,6,18 mos	Age: 18 mos	Age: 2,4,6,18 mos	Age: 18 mos	Age: 2,4,6,18 mos	Age: 2,4,6,18 mos
DTaP-HB-IPV-Hib	<u>Diphtheria, Tetanus,</u> acellular <u>Pertussis, Hepatitis B</u> , Inactivated <u>Polio</u> Virus, <u>Haemophilus Influenzae</u> type B vaccine	Age: 2,4,6 mos					Age: 2,4,18 mos			Age: 2,4,6 mos		Age: 2,4,6 mos		
DTaP-IPV or Tdap-IPV ^a	<u>Diphtheria, Tetanus,</u> acellular <u>Pertussis</u> , Inactivated <u>Polio</u> Virus vaccine, or <u>Tetanus, diphtheria</u> (reduced toxoid), acellular <u>pertussis</u> (reduced toxoid), Inactivated <u>Polio</u> Virus vaccine	Age: 4-6 yrs	Age: 4-6 yrs	Age: 4-6 yrs	Age: 4-6 yrs	Age: 4-6 yrs	Age: 4-6 yrs	Age: 4 yrs	Age: 4-6 yrs	Age: 4-5 yrs	Age: 4-6 yrs	Age: 4-6 yrs	Age: 4-6 yrs	Age: 4-6 yrs
Tdap	<u>Tetanus, diphtheria</u> (reduced toxoid), acellular <u>pertussis</u> (reduced toxoid) vaccine	Grade 9	Grade 9	Grade	Age: 14-16 yrs	Age: 14-16 yrs	3 rd year of high school	Grade 7	Grade 7	Grade 9	Grade 9	Grade 9	Grade 7 Catch-up 2016 Grade 8, 9	Grade 9
НВ	Hepatitis B vaccine	3-dose combination vaccine (DTaP-HB-IPV- Hib) in infancy	(3-dose) Grade 5	(2-dose) Grade 6	Starting Sept. 2017 (2-dose) Grade 6 (3-dose) Grade 4	(2-dose) Grade 7	3-dose combination vaccine (DTaP-HB- IPV-Hib) in infancy Catch-up (2-dose) 2013/14 to 2022/23 Grade 4	Age: At birth,2,6 mos	(2-dose) Grade 7	3-dose combination vaccine (DTaP-HB- IPV-Hib) in infancy	(2-dose) Grade 6	3-dose combination vaccine (DTaP- HB-IPV-Hib) in infancy	Age: At birth,1,6 mos	Age: At birth,1,9 mos
MMR	Measles, Mumps, Rubella vaccine	Age: 12 mos				Age: 12 mos	Age: 12 mos					Age: 12 mos		Age: 12,18 mos
Var	<u>Varicella</u> vaccine	Age: 12 mos		Catch-up (2 nd dose) 2015 to 2021 Grade 6		Age: 15 mos	Age: 4-6 yrs	Catch-up (2 nd dose) 2015-2016 Grade 9-10 2016/17 to 2022/23 Grade 9		Catch-up (2 nd dose) Age: 4 yrs		Age: 12 mos		Age: 15 mos
MMR-Var	Measles, Mumps, Rubella, Varicella vaccine	2 nd dose Age: 4-6 yrs	Age: 12 mos, 4-6yrs	Age: 12,18 mos	Age: 12 mos, 4-6yrs	2 nd dose Age: 4-6 yrs	Age: 18 mos	Age: 12,18 mos	Age: 12 mos, 18 mos-6 yrs	Age: 12,18 mos	Age: 12,18 mos	2 nd dose Age: 4-6 years	Age: 12,36 mos	
Men-C-C	Meningococcal conjugate (Strain C) vaccine	Age: 2,12 mos &	Age: 4,12 mos	Age: 12 mos	Age: 12 mos, Grade 4 Starting in Sept. 2019: Grade 6	Age: 12 mos	Age: 12 mos, 3 rd yr of high school	Age: 12 mos	Age: 12 mos	Age: 12 mos	Age: 12 mos	Age: 2,12 mos	Age: 2,12 mos	Age: 12 mos Catch-up 2006 to 2020 Grade 9
Men-C-ACYW-135	Meningococcal conjugate (Strains A, C, Y, W135) vaccine	Grade 9	Grade 9	Grade 6		Grade 7		Grade 9	Grade 7	Grade 9	Grade 4	Grade 9	Grade 12 ^b	
Pneu-C-13	Pneumococcal conjugate (13-valent) vaccine	Age: 2,4,12 mos	Age: 2,4,12 mos	Age: 2,4,12 mos	Age: 2,4,12 mos	Age: 2,4,12 mos	Age: 2,4,12 mos	Age: 2,4,12 mos	Age: 2,4,12 mos	Age: 2,4, 6 if high risk, 12 mos	Age: 2,4,12 mos	Age: 2,4,12 mos	Age: 2,4,6,18 mos	Age: 2,4,6,18 mos
Inf	<u>Influenza</u> vaccine	Age: 6-59 mos	Age: 6+ mos	Age: 6+ mos	Age: 6+ mos	Age: 6+ mos	Age: 6-23 mos	Age: 6 mos-18 yrs	Age: 6+ mos	Age: 6-59 mos	Age: 6+ mos	Age: 6+ mos	Age: 6+ mos	Age: 6+ mos
Rota	Rotavirus vaccine	Age: 2,4 mos	Age: 2,4 mos	Age: 2,4 mos	Age: 2,4 mos	Age: 2,4 mos	Age: 2,4 mos			Age: 2,4 mos	Age 2,4 mos	Age: 2,4 mos	Age: 2,4 mos	
HPV	<u>Human Papillomavirus</u> vaccine	(2-dose) Grade 6 ² (HPV 9)	(3-dose) Grade 5 ¹ (HPV-9) Catch-up (3-dose) 2014 to 2018 Grade 9 ³	(2-dose) Grade 6 ²	(2-dose) Grade 6 ² Starting in Sept. 2016: Grade 6 ¹ Catch-up (2-dose) Starting Sept. 2016 Grade 9 ³	(2-dose) Grade 7 ¹	(2-dose) Grade 4 ² Starting in Sept. 2016: Grade 4 ¹	(2-dose) Grade 7 ²	(2-dose) Grade 7 ¹)	(3-dose) Grade 6 ¹	(2-dose) Grade 6 ²	(2-dose) Grade 6 ²	(9-14 yrs: 2- dose 15 yrs +: 3- dose) Grade 4-6 ²	(3-dose) Grade 6 ²





LEGEND									
Abbreviation/footnote	Definition	Abbreviation/footnote Definition							
yrs	Years (age)	mos	Months (age)						
a	NACI recommends either DTaP-IPV or Tdap-IPV vaccines may be used for the 4-6 year old booster in children.	2	Females only		Vaccine is not publicly funded in this province/territory				
b	If attending post-secondary school out-of territory				A specific catch-up program is currently underway. A catch-up program is defined as a time-limited measure to implement a new vaccine program to a certain age cohort (e.g. an additional dose of a vaccine is recommended and a targeted program is in place). It can also be used when a vaccine is added at a younger age (e.g. in infancy) and the existing program continues u				
1	Females and males	3	Males only		that infancy age cohort "catches up" to the current age cohort (e.g. hepatitis b vaccine is added to the infancy program, but the school immunization program continues until those infants reach school aged immunization). With that said, a province or territory can still provide catch-up vaccine at the individual level even if there's no specific program in place.				



