Publicly Funded Immunization Schedules for Ontario - June 2022

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Publicly funded vaccines may be provided only to eligible individuals and must be free of charge

Routine Schedule: Children Starting Immunization in Infancy														
Age Vaccine	2 Months	4 Months	6 Months	1 Year Φ	15 Months	18 Months	4 Years	Grade 7	14 Years	24 Years	≥34 Years	65 Years		
DTaP-IPV-Hib Diphtheria, Tetanus, Pertussis, Polio, <i>Haemophilus influenzae</i> type b	•	•	•			•								
Pneu-C-13 Pneumococcal Conjugate 13	•	•		•										
Rot-1 Rotavirus	A	A												
Men-C-C Meningococcal Conjugate C				•										
MMR Measles, Mumps, Rubella				•										
Var Varicella					•									
MMRV Measles, Mumps, Rubella, Varicella							•							
Tdap-IPV Tetanus, diphtheria, pertussis, Polio							•							
HB Hepatitis B								•						
Men-C-ACYW Meningococcal Conjugate ACYW-135								•						
HPV-9 Human Papillomavirus								•						
Tdap Tetanus, diphtheria, pertussis									•	•				
Td (booster) Tetanus, diphtheria											Every 10 years			
HZ Herpes Zoster												ı		
Pneu-P-23 Pneumococcal Polysaccharide 23												1 / 4		
Tdap Tetanus, diphtheria, pertussis								One dose in every pregnancy, ideally between 27-32 weeks of gestation						
Inf Influenza	Every year in the fall *													

- ◆ A single vaccine dose given by intramuscular injection
- - A single vaccine dose given by subcutaneous injection
- ▲ A single vaccine dose given by mouth
- - Provided through school-based immunization programs. Men-C-ACYW is a single dose; HB is a 2 dose series (see Table 6); HPV-9 is a 2 dose series (see Table 10). Each vaccine dose is given by intramuscular injection
- Φ Given no earlier than the 1st birthday, and prior to 16 months of age

- Υ Once a dose of Tdap is given in adulthood (24 years of age), adults should receive Td boosters every 10 years thereafter
- I HZ is a 2 dose series (see Table 12) given by intramuscular injection
- \star Children 6 months to 8 years of age who have not previously received a dose of influenza vaccine require 2 doses given ≥4 weeks apart. Children who have previously received ≥1 dose of influenza vaccine should receive 1 dose per season thereafter

Note: A different schedule and/or additional doses may be needed for high risk individuals (see Table 3) or if doses of a vaccine series are missed (see appropriate Tables 4-24)



Ontario

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Catch-up Schedule 1: Children Starting Immunization between 1-6 Years 4th Visit: 3rd Visit: 2nd Visit: 2 months after 1st visit 24-28 1st Visit: 2 months 6-12 months 5th Visit yrs after 2nd visit after 3rd visit (only required If child is <5 years and Age <4 years at 4th visit): If child is If child is If adult was If child is If child is 14-18 ≥34 65 Grade was yrs§ yrsΥ 4-6 yrs of age and 2-3 <18 yrs ≥18 yrs Vaccine <2 yrs at 1st visit 4 yrs at 1st visit 6-12 months 5-6 yrs at 1st visit 5-6 4-8 <7 <4 at after 4th visit previous visit^γ yrs yrs yrs yrs yrs visit+ • DTaP-IPV-Hib Pneu-C-13 MMR MMRV Var Men-C-C Tdap-IPV HB Men-C-ACYW HPV-9 Tdap Every Td 10 years HZ Pneu-P-23 **I**/ **** One dose in every pregnancy, ideally between Tdap 27-32 weeks of gestation Every year in the fall* Inf

- $\ \, \bullet \,$ A single vaccine dose given by intramuscular injection
- - A single vaccine dose given by subcutaneous injection
- Provided through school-based immunization programs. Men-C-ACYW is a single dose;
 HB is a 2 dose series (see Table 6); HPV-9 is a 2 dose series (see Table 10).
 Each vaccine dose is given by intramuscular injection
- § Given 10 years after the (4-8 year old) Tdap-IPV dose
- 🕴 Given 10 years after the adolescent Tdap dose

- Υ- Once a dose of Tdap is given in adulthood (>18 yrs), adults should receive Td boosters every 10 years the reafter
- I HZ is a 2 dose series (see Table 12) given by intramuscular injection
- * Children 6 months to 8 years of age who have not previously received a dose of influenza vaccine require 2 doses given ≥4 weeks apart. Children who have previously received ≥1 dose of influenza vaccine should receive 1 dose per season thereafter

Note: A different schedule and/or additional doses may be needed for high risk individuals (see Table 3) or if doses of a vaccine series are missed (see appropriate Tables 4-24)



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Td HZ

Tdap

Inf

Pneu-P-23

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Catch-up Schedule 2: Children Starting Immunization between 7-17 Years 10 years after previous visit (only required if 1st Visit 2nd Visit: 2 months after 1st Visit 3rd Visit: 6-12 months after 2nd Visit Every 10 years after the previous visit[°] Age Grades 7-12 10 Years after 3rd Visit 65 Years If child is If child is 13 to 17 yrs If child is If child is 13 to 18 yrs Vaccine <13 yrs <13 yrs • • • Tdap-IPV MMRV MMR Var Men-C-C ΗВ Men-C-ACYW HPV-9 Tdap

A single vaccine dose given by intramuscular injection

■ - A single vaccine dose given by subcutaneous injection

- Individuals born on or after 2003/Sept/01 are eligible to receive a dose of Men-C-C (given by intramuscular injection). These individuals are also eligible to receive Men-C-ACYW when they enter Grade 7. If the individual is immunized with Men-C-ACYW, in or after Grade 7, Men-C-C is no longer recommended

• - Provided through school-based immunization programs. Men-C-ACYW is a single dose; HB is a 2 dose series (see Table 6); HPV-9 is a 2 or 3 dose series (see Tables 10 and 11). Each vaccine dose is given by intramuscular injection Υ - Once a dose of Tdap is given in adulthood, adults should receive Td boosters every 10 years thereafter

- HZ is a 2 dose series (see Table 12) given by intramuscular injection

★ - Children 6 months to 8 years of age who have not previously received a dose of influenza vaccine require 2 doses given ≥4 weeks apart. Children who have previously received ≥1 dose of influenza vaccine should receive 1 dose per season thereafter

One dose in every pregnancy, ideally between 27-32 weeks of gestation

I/

Note: A different schedule and/or additional doses may be needed for high risk individuals (see Table 3) or if doses of a vaccine series are missed (see appropriate Tables 4-24)

Catch-up Schedule 3: Adults Starting Immunization at 18 Years and Older

Every year in the fall*

1st Visit If adult is born					2 nd Visit: 2 months after 1 st Visi	3 rd Visit: 6-12 months	Every 10 years after the	65 Years	
					If adult is born				
in or prior to 1985	between 1986 and 1996	between 1997 and 1999	in or after 2000	in or after 2000 and is 18 to 25 yrs	in or prior to 1999 and is 20 to 25 yrs	in or prior to 1999 and is ≥26 yrs	after 2 nd Visit	3 rd Visit	
•	*	•	*						
•	•	•	•	•	•				
			•	•					
		•	•						
	•								
				*	•	*	•	•	
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									=/
	1985 •	If adult in or prior to 1985 between 1986 and 1996	If adult is born in or prior to	If adult is born in or prior to 1985	If adult is born in or prior to 1985 between 1986 and 1996 between 1997 and 1999 in or after 2000 in or after 2000 and is 18 to 25 yrs	If adult is born If adult is born in or prior to 1985 between 1986 and 1996 between 1997 and 1999 in or after 2000 and is 18 to 25 yrs in or prior to 1999 and is 20 to 25 yrs ♦	If adult is born	If adult is born	If adult is born If adult is

◆ One dose in every pregnancy, ideally between 27-32 weeks of gestation Tdap Inf Every year in the fall •

◆ - A single vaccine dose given in a syringe and needle by intramuscular injection

I - HZ is a 2 dose series (see Table 12) given by intramuscular injection

■ - A single vaccine dose given in a syringe and needle by subcutaneous injection

Note: A different schedule and/or additional doses may be needed for high risk individuals (see Table 3) or if doses of a vaccine series are missed (see appropriate Tables 4-24)

