

Routine Childhood Immunization Schedule

Effective August, 2022

(Refer to [biological pages](#) for specific vaccine indications and information)

Vaccine /Age	Birth	2 mos	4 mos	6 mos	12 mos	18 mos	4 yrs	Gr 6	Gr 9
DTaP-IPV-Hib Diphtheria, Tetanus, Acellular Pertussis, Polio, <i>Haemophilus influenzae</i> type b						4 th dose			
DTaP-IPV-Hib-HB Diphtheria, Tetanus, Acellular Pertussis, Hepatitis B, Polio, <i>Haemophilus influenzae</i> type b		1 st dose	2 nd dose	3 rd dose*	*3 rd dose should not be administered before 24 weeks (6 mos) of age.				
PneuC-13 Pneumococcal Conjugate 13		1 st dose	2 nd dose		3 rd dose				
Rotavirus		1 st dose	2 nd dose						
MenconC Meningococcal Conjugate C			1 st dose		2 nd dose				
MMR-Var Measles, Mumps, Rubella, Varicella					1 st dose Minimum age 12 mos.	2 nd dose	2 nd dose if not received at 18 months		
Tdap-IPV Tetanus, Diphtheria, Acellular Pertussis, Polio							Booster		
HBV Hepatitis B	1 st dose Infants born to Hep B infected mothers							Two Doses 0 and 6 mos. (if not previously received in childhood)	
HPV-9 Human Papillomavirus -Healthy individuals								Two Doses 0 and 6 mos.	
-Immunocompromised and those 15 yrs and older								Three Doses 0, 2, and 6 mos.	
MenC-ACYW Meningococcal Conjugate ACYW-135									One dose
Tdap Tetanus, Diphtheria, Acellular Pertussis									Booster
Pneumo-P Pneumococcal Polysaccharide 23									
Influenza				One dose annually starting at 6 months of age. Children under 9 years of age with no previous influenza immunization require 2 doses at least 4 weeks apart.					
COVID-19				Recommended for all children 6 months of age and older. See the applicable biological pages for eligibility and scheduling information.					

- This Immunization Schedule is published by the Chief Medical Officer of Health in accordance with s. 18.5 of the [Public Health Act](#).
 - A health practitioner who performs an immunization listed in this Immunization Schedule **must** comply in the following manner:
 - Vaccines **must** be provided to clients/patients no sooner than at the ages set out in this Immunization Schedule. To the greatest extent possible, doses should be provided at the ages set out.
 - Vaccines **must** be provided to clients/patients no sooner than at the intervals set out in this Immunization Schedule. The intervals represent the optimal amount of time that **must** pass before a subsequent dose of vaccine is administered. To the greatest extent possible, doses should be provided at the intervals set out.
 - Despite (A) and (B), a health practitioner who performs immunizations may provide vaccines earlier or later than the ages required in (A) and the intervals required in (B) if:
 - any such variation is necessary:
 - to reduce a risk of acquiring a disease, or
 - because it is medically indicated for the client/patient, or
 - because of a vaccine shortage, and
 - The variation is approved in advance by a Medical Officer of Health.
- Refer individual to public health for any variation in schedule.