






Vaccines in VaxRecordNS

- VaxRecordNS is a digital solution for people with a Nova Scotia Health Card to access their vaccine records*. You must be at least 16 years old to use VaxRecordNS.
- With the exception of MPox, vaccinations received in Nova Scotia and reported to Public Health after 2008** will appear on your record in VaxRecordNS.


Childhood Vaccines		
DTaP-IPV-Hib: Diphtheria + Tetanus + Pertussis + Polio + Hib	Pneumo Conj. / Pneu-C: Pneumococcal conjugate	
Men C Conj. / Men-C-C: Meningococcal conjugate C	RV / Rota: Rotavirus	
MMRV: Measles, mumps, rubella, and varicella	Tdap-IPV: Tetanus, diphtheria, acellular pertussis (whooping cough), + polio	

	School Vaccines	
HPV: Human Papillomavirus	Men Quad: Meningococcal Quadrivalent A+C +Y+W135	
HB: Hepatitis B	Tdap: Tetanus, diphtheria and acellular pertussis (whooping cough)	

Adult Vaccines		
MMR: Measles, mumps, and rubella	Td: Tetanus, diphtheria	
Pneu: Pneumococcal	Tdap: Tetanus, diphtheria and acellular pertussis	

COVID-19	
Those approved by Health Canada	

	Seasonal
	Inf: Influenza

Travel and Other Vaccines		
BCG: Bacillus Calmette–Guérin	Rab : Rabies	
Chol : Cholera	RSV: Respiratory Syncytial Virus	
Chol-Ecol-O: Cholera + E.coli	TBE: Tick-Borne encephalitis	
HA: Hepatitis A	Typh: Typhoid	
HAHB: Hepatiti0s A + B	YF: Yellow Fever	
HA-Typh-I: Hepatitis A + Typhoid	Zos: Zoster (Shingles)	
JE: Japanese encephalitis		

* VaxRecordNS contains vaccines from several sources including Public Health, primary care, and pharmacies. Records may take up to 8 weeks to load, and some records will not be available if they are not submitted to Public Health. If you need your record before it is loaded, or your record is not available after 8 weeks, you must contact the provider directly.

** In some cases, vaccine records prior to 2008 or those received out of province and reported to NS Public Health may be available.





Additional Available Vaccines

Anth: Anthrax

DPT: Diphtheria + Pertussis + Tetanus

DPT-Hib: Diphtheria + Pertussis + Tetanus + Hib

DPTP: Diphtheria + Pertussis + Tetanus + Polio

DPTP-Hib: Diphtheria + Pertussis + Tetanus + Polio + Hib

DT: Diphtheria + Tetanus

DTaP: Diphtheria + Tetanus + Pertussis

DTaP-HB-IPV: Diphtheria + Tetanus + Pertussis + Hepatitis B + Polio

DTaP-HB-IPV-Hib: Diphtheria + Tetanus + Pertussis + Hepatitis B + Polio + Hib

DTaP-IPV: Diphtheria + Tetanus + Pertussis + Polio

DTaP-IPV-Hib: Diphtheria + Tetanus + Pertussis + Polio + Hib

DT-IPV: Diphtheria + Tetanus + Polio

Hib: Haemophilus influenzae type b

IPV/OPV: Polio

M: Measles

Men: Meningococcal

Men-AC: Meningococcal A+C

Men-B: Meningococcal B

Men-C: Meningococcal conjugate

Men-C-Quad: Meningococcal conjugate A+C+Y+W135

MR: Measles + Rubella

Mu: Mumps

Pneu-P: Pneumococcal polysaccharide

R: Rubella

Td-IPV: Tetanus + Diphtheria + Polio Adsorbed

Var: Varicella

- Additional Available Vaccines includes both current and historically given vaccinations. If you have any questions about these, please contact public health or your primary care provider.
- For more information on VaxRecordNS, please visit our website: [VaxRecordNS | Nova Scotia Health Authority \(nshealth.ca\)](https://vaxrecordns.nshealth.ca).

