

NOSM Learner Immunization Form

SECTION A: LEARNER AUTHORIZATION

Learner Name (Please print)	Date of Birth (yyyy/mm/dd)
and disclose my personal health information	icine (NOSM) to use information collected on this form on to NOSM teaching and administrative staff, officials of related to my NOSM education, including but not limited to, ences, and electives as required.
compliance with health review and screening Management Regulation made under the Pub	g, and disclosing this personal health information is to ensure standards as required by section 4(2) of the Hospital blic Hospitals Act (Ontario), other related legislation and n/Ontario Medical Association Joint Communicable Disease
Learner Signature	Date (yyyy/mm/dd)
 suspended from clinical training until proper of the request this information. The information collected on this form shall be set out in the Public Hospitals Act and regular are met so that learners may participate in clin. Any questions on the collection, use, or direcords@nosm.ca 	is document for their personal records should a third party e used to ensure that health review and screening standards tions and other related legislation and organizational policies nical activities. isclosure of your health information should be directed to
SECTION B: HEALTH CARE PRO The physician or nurse signing below indicates the of the learner's immune status as of the date shown.	nat the information listed on this form is an accurate account
Name of health care professional (please print)	
Email address	Telephone
Signature	Date (yyyy/mm/dd)
 All antibody titres requested herein must be co It is not necessary to include copies of laborato 	

3. If more than one clinic/health centre is involved, please initial the section you completed and fill out Section

D on Page 5.

SECTION C — LEARNER'S HEALTH INFORMATION

A. TUBERCULOSIS

- 1. Pregnancy is NOT a contraindication for the performance of a Tuberculin skin test (TST).
- 2. Medical learners—whose TST status is unknown and those previously identified as tuberculin negative—require a baseline **two-step TST** with PPD5/TU **unless** they have:
 - a. documented results of a prior two-step TST, OR
 - b. documentation of a negative TST within the last 12 months, in which case a **single-step** TST may be given.
- 3. A baseline two-step TST is required once. All further TST's can be a single-step.
- 4. Interferon-y test results in place of a TST are acceptable, if available.

Past TST History				
Prior history of BCG vaccination	□No	Yes	Date (yyyy/mm/dd)	
Prior history of Positive TST	☐ No	Yes	Date (yyyy/mm/dd)	
Prior history of Chest X-ray	□No	Yes	Date (yyyy/mm/dd)	
Prior History of TB infection	□No	Yes	Date (yyyy/mm/dd)	
Treatment given	□No	Yes	Date started (yyyy/mm/dd) Date finished (yyyy/mm/dd)	
If past history of two-step TST, indicate dates below. Date of test #1 (yyyy/mm/dd) Results (mm of duration) Date of test #2 (yyyy/mm/dd) Results (mm of duration)				
Most recent single-step TST (yyyy/mm/dd)Results (mm of induration)				
 If your most recent TST was over 12 months ago, a one-step TST is required. If you have a documented positive TST, the learner should not receive another TST. Based on the information provided above, complete the information below for the type of TST that is required (i.e. two-step or single-step TST). 				
Two-step TST (if required) Date of test #1 (yyyy/mm/dd) Results (mm of duration) Date of test #2 (yyyy/mm/dd) Results (mm of duration)				
One-step TST (if required) Date of last one-step (yyyy/mm/dd) Results (mm of duration)				
Additional Information Date of most recent chest X-ray (yyyy/mm/dd) Results				
Do you have any symptoms of pulmonary TB at this time? Yes No				
Date (yyyy/mm/dd)		Re	sults:	

Tetanus Diphthe	eria (Td)			
Dates of primary serie	es (yyyy/mm/dd)			
Date of last Td immunization (yyyy/mm/dd)				
If the last dose was 10 years ago or over, or, if you were under 18 years of age , a Td booster is required.				
Date of Td Booster (yy	/yy/mm/dd)			
A single dose of Acell as an adult (18+), in p	lose of Acellular Pertussis in the form of a Tdap (Adacel vaccine) is given if not previously received lt (18+), in place of a Td booster.			
Date of Tdap immunization (yyyy/mm/dd)				
Dates of primary vacci	ne series (yyyy/mm/dd)			
Polio				
Dates of primary series (yyyy/mm/dd)				
				E. Measles/Mumps/Rubella (MMR) MMR antibodies serology to each of three viruses is required if there is no documented proof of two MMR vaccines.
MEASLES Antibody	Date (yyyyy/mm/dd)	Results		
MUMPS Antibody	Date (yyyy/mm/ddd)	Results		
RUBELLA Antibody	Date (yyyy/mm/dd)	Results		
MMR Vaccines	Date first MMR given (yyyy/mm/c	ld)		
	Date second MMR given (yyyy/r	nm/dd)		
 Varicella (Chicken Pox) Medical learners must demonstrate evidence of immunity. Only the following are acceptable: VZV antibodies, OR Documentation of 2 doses of a varicella containing vaccines, OR A health care provider diagnosis of varicella that is lab-confirmed. Results of VZV antibody				
	Dates of primary series Date of last Td immur If the last dose was 1 required. Date of Td Booster (y) Pertussis (Whoo A single dose of Acell as an adult (18+), in p Date of Tdap immuniz Dates of primary vacci Polio Dates of primary series Date of last booster (y) Measles/Mumps MMR antibodies serol two MMR vaccines. MEASLES Antibody MUMPS Antibody RUBELLA Antibody MMR Vaccines Varicella (Chicke Medical learners mustory of the control of the	If the last dose was 10 years ago or over, or, if you we required. Date of Td Booster (yyyy/mm/dd) Pertussis (Whooping Cough) A single dose of Acellular Pertussis in the form of a Tda as an adult (18+), in place of a Td booster. Date of Tdap immunization (yyyy/mm/dd) Dates of primary vaccine series (yyyy/mm/dd) Polio Date of last booster (yyyy/mm/dd) Measles/Mumps/Rubella (MMR) MMR antibodies serology to each of three viruses is retwo MMR vaccines. MEASLES Antibody Date (yyyyy/mm/dd) MUMPS Antibody Date (yyyyy/mm/dd) RUBELLA Antibody Date (yyyy/mm/dd) Date (yyyy/mm/dd) Date second MMR given (yyyy/mm/dd) Date second MMR given (yyyy/mm/dd) Varicella (Chicken Pox) Medical learners must demonstrate evidence of immune VZV antibodies, OR		

Lab-confirmed varic	ella	
G. Hepatitis B		
required as well as a	f Hepatitis B vaccine is in anti-Hbs antibody titre fter completion of a 2, 3	
Date of 1st Dose:		
Date of 1st Dose: Date of 2nd Dose:		
Date of 3rd Dose:	(yyyy/mm/dd)	If the anti-HBs titre is below 10 IU/L, a second series
	(yyyy/mm/dd)	is recommended.
Additional doses:	(yyyy/mm/dd)	1st Dose (yyyy/mm/dd) 2nd Dose (yyyy/mm/dd)
	(yyyy/mm/dd)	3 rd Dose (yyyy/mm/dd)
HBs) is required at lead Hepatitis B immunizated Results of anti-HBs tited Immune Non-import Non-im	nmune	At least one month after the above series is completed, have a repeat anti-Hbs titre done. Date of test (yyyy/mm/dd) Results Immune Non-Immune If the repeat anti-HBs results are below 10 IU/L, no further Hep B immunizations are recommended and the learner will be considered a non-vaccine responder and counseled to be vigilant in preventing and following-up after needle stick injuries or any other potential exposure to Hepatitis.
infections are rare,	there is a potential for learners who rotate thro	receiving Hepatitis A immunization. Although nosocomial HAV transmission in the health care setting. It is also ough the diagnostic microbiology laboratory should receive

H. Influenza

Annual influenza (flu) vaccination is strongly recommended and is best received by December 1st of each year. Medical learners who choose not to have an annual influenza vaccination should note that hospital policies may preclude them from clinical placements or require antiviral prophylaxis and immunization in the event of an influenza outbreak. The National Advisory Committee on Immunization (NACI) considers the provision of influenza vaccination to be an essential component of the standard of care for all health care workers (HCW) for the protection of their patients. This includes any person, paid or unpaid, who provides services, works, volunteers or trains in a health care setting.

	Learners who have direct patient contact should consider it their responsibility to provide the highest standard of care, which includes an annual influenza vaccination. In the absence of contraindications, refusal of learners to be immunized against influenza implies failure in their duty to care for patients.
	Date of most recent flu vaccine (yyyy/mm/dd)
I.	MASK FIT
	Have you ever been fit tested for an N-95 mask? Yes□ No □
	If you answered yes, please complete the following and attach your mask fit testing certificate.
	Date (yyyy/mm/dd)N-95 Mask Type and Size
	N-95 Mask Fit Testing is required every two years . If you have never been fit tested for an N-95 mask or the date of your last fit test was over two years ago, an appointment will be made for you to have one done.
If m com Th ar	cction D — Health care Centre Centre Verification for e than one clinic/health care centre is involved in providing results, please initial the section you completed, sign below and splete contact information. The physician or nurse signing below indicates that the information they have entered on this form is accurate account of the learner's immune status as of the date shown.
Sign	pature Date (yyyy/mm/dd)
Clini	c Name and Address
Clini	c Telephone Number Clinic Fax Number
Nam	ne of health care professional
Sign	ature Date (yyyy/mm/dd)
Clini	c Name and Address
Clini	c Telephone Number Clinic Fax Number

Please return this completed ORIGINAL form to:

Northern Ontario School of Medicine Student Records & Electives Officer HSERC 100C 935 Ramsey Lake Road Sudbury, ON P3E 2C6

Fax: 807-766-7485 E-mail: Records@nosm.ca

The Northern Ontario School of Medicine, as the Faculty of Medicine for Laurentian University and Lakehead University, collects personal information for the purpose of administering learner programs including admissions, registration, academic advising, academic progression, School related student activities and services, information and library systems, financial accounts, assistance, awards and scholarships, graduation, university advancement, alumni relations, research and statistical reporting to government agencies. Information may be shared with Lakehead University, Laurentian University, and Northern Community Hospitals as required to administer learner programs. We respect your privacy and at all times your information will be protected in accordance with the Freedom of information and Protection of Privacy Act. Direct any questions regarding this collection to the NOSM Student Records & Electives Officer, Shanna Leclair, East Campus, records @nosm.ca.

FYI's

- Please keep a copy of the completed NOSM Learner Immunization Form for your records as you will be asked to provide a copy while out on placement. Also, keep any updates you receive throughout your academic career.
- Tuberculosis if you have never had a 2-step TB test done (only a 1-step or none at all), a 2-step is REQUIRED.
- For years 2 to 4 of the program, you will be required to receive a 1-step Tuberculosis tests upon expiration of your previous test.
- T-dap Boosters A booster will be required if your last immunization occurred under the age of 18 years of age, even if your current immunization is up to date.