Learner Name	:		
Learner Name			



records@nosm.ca.

NOSM Learner Immunization Form

SECTION A: LEARNER AUTHORIZATION

Learner Last N	lame:(Please print)	_ Given Name:
Date of Birth:(yyyy/mm/dd)	_ Home Medical School(Visiting Elective):
Admission yea	r to medical school:	Expected year of graduation:
disclose my ր centers, and o	personal health information to NOSM teach	SM) to use information collected on this form and ing and administrative staff, officials of hospitals, health ucation, including but not limited to, clinical education uired.
compliance wi Regulation ma	th health review and screening standards as	isclosing this personal health information is to ensure s required by section 4(2) of the Hospital Management other related legislation and regulations, and the Ontario ommunicable Disease Surveillance Protocol.
l acknowledge accurate.	that to the best of my knowledge the person	al health information provided in this form is completely
Learner Signat	ture:	Date :(yyyy/mm/dd)
	s who do not submit the appropriate imn	nunizations records will be refused , restricted or cumentation is provided.
	s are advised to retain a copy of this docu this information.	ment for their personal records should a third party

3. The information collected on this form shall be used to ensure that health review and screening standards set out in the Public Hospitals Act and regulations and other related legislation and

4. Any questions on the collection, use, or disclosure of your health information should be directed to

organizational policies are met so that learners may participate in clinical activities.

Learner Name:
SECTION B: HEALTH CARE PROFESSIONAL (HCP) VERIFICATION
Every HCP who completes any part of this form must complete this section. By signing below the HCP indicates that the information listed on this form is an accurate account of the learner's immune status as of the date shown.
Postgraduate residents may complete and sign this immunization form confirming the veracity of their own information.
Name of HCP (please print) Profession:
Address:
Email addressFax:
SignatureDate (yyyy/mm/dd)
1. All antibody titres requested herein must be completed as noted.
2. It is not necessary to include copies of laboratory reports unless requested.
3. If more than one HCP is involved, complete additional Section B found on Page 6.
4. Section D contains the requirements for NOSM and Visiting Elective Learners
SECTION C. EXCEPTIONS and CONTRAINDICATIONS and TESTING REQUIREMENTS
Is the student UNABLE to meet any of the requirements listed in this document due to a medical or health condition?
☐ No, a medical or health condition is not present
☐ Yes, a medical or health condition is present; provide details below:
Detaile:
Details:
OR attach relevant information from a physician(i.e. unable to receive vaccines due to current use of biological agent)
Relevant information from a physician attached
Affected learners must complete the Exceptions and Contraindications to Immunization and Testing Requirements, Self-Declaration Form (Appendix A) on page 7.
NOSM and non-portal Visiting Elective Learners Immunization and Testing Form March 2017

		Learner Name:	
EC'	TION D — LEARNER'S HEALTH I	NFORMATION	
	ΓUBERCULOSIS (TB) Past TB History: Do any of the following	apply?	
	 Documented positive tuberculin si Date of Positive TST test (yyyy/mi 	, ,	No Yes Results (mm of duration)
	 Previous diagnosis and/or treatments If "Yes" on either of the two questions about and Signs and Symptoms Self-Declaration NOTE: Learners with Positive TST results 	ove: the learner must comple ation Form" (Appendix B) or	te the "Tuberculosis Awareness, n page 8.
2.	Chest X-ray: If a learner has a positive TST a physician/TB specialist. Chest X-ray post Positive TST (yyyy/mm/dd	·	• •
	Most recent chest X-ray(yyyy/mm/dd) If any abnormalities of the lung or pleura arrequired.	Remoted on the chest x-ray rep	sults
3.	TST: If "No" applies to question 1, documents in different sites, ideally 7-28 days at A two-step given at any time in the past is repeated. All further TSTs after the base	apart but may be given up to a sacceptable and a baseline t	12 months apart). wo–step TST does not need to be
	Provious Racillus Calmotto, Guarin (RCG	N	
	An IGRA test would be acceptable in lieu (current within six months of medical scholaseline Two-step TST Step 1 (yyyy/mm/dd)	of a TST for international lea	
	An IGRA test would be acceptable in lieu (current within six months of medical school Baseline Two-step TST Step 1 (yyyy/mm/dd) Step 2 (yyyy/mm/dd) NOTE: If the two-step TST was done more	of a TST for international lea ool entry). Results (mm of duration)	rners with no access to a TST
	An IGRA test would be acceptable in lieu (current within six months of medical scholaseline Two-step TST Step 1 (yyyy/mm/dd)	r of a TST for international lead ool entry). Results (mm of duration) Results (mm of duration) than six months prior to median	lical school entry, a single step TST
	An IGRA test would be acceptable in lieu (current within six months of medical school Baseline Two-step TST Step 1 (yyyy/mm/dd) Step 2 (yyyy/mm/dd) NOTE: If the two-step TST was done more is required.	r of a TST for international lead ool entry). Results (mm of duration) Results (mm of duration) than six months prior to med Results (mm of duration) Results (mm of duration)	lical school entry, a single step TST
	An IGRA test would be acceptable in lieu (current within six months of medical school Baseline Two-step TST Step 1 (yyyy/mm/dd) Step 2 (yyyy/mm/dd) NOTE: If the two-step TST was done more is required. Single-step TST:(yyyy/mm/dd)	r of a TST for international lead ool entry). Results (mm of duration) Results (mm of duration) e than six months prior to med Results (mm of duration) Results (mm of duration) ented above)	lical school entry, a single step TST
В	An IGRA test would be acceptable in lieu (current within six months of medical school Baseline Two-step TST Step 1 (yyyy/mm/dd) Step 2 (yyyy/mm/dd) NOTE: If the two-step TST was done more is required. Single-step TST:(yyyy/mm/dd) Most recent single step TST: (if not docume	r of a TST for international lead ool entry). Results (mm of duration) Results (mm of duration) e than six months prior to med Results (mm of duration) ented above) Results (mm of duration) Results (mm of duration)	lical school entry, a single step TST
В.	An IGRA test would be acceptable in lieu (current within six months of medical school Baseline Two-step TST Step 1 (yyyy/mm/dd) Step 2 (yyyy/mm/dd) NOTE: If the two-step TST was done more is required. Single-step TST:(yyyy/mm/dd) Most recent single step TST: (if not docume Date (yyyy/mm/dd)	rof a TST for international lead ool entry). Results (mm of duration) Results (mm of duration) e than six months prior to med Results (mm of duration) ented above) Results (mm of duration) POLIO	dical school entry, a single step TST
В.	An IGRA test would be acceptable in lieu (current within six months of medical school Baseline Two-step TST Step 1 (yyyy/mm/dd) Step 2 (yyyy/mm/dd) NOTE: If the two-step TST was done more is required. Single-step TST:(yyyy/mm/dd) Most recent single step TST: (if not docume Date (yyyy/mm/dd) TETANUS DIPHTHERIA (Td) and	rof a TST for international lead ool entry). Results (mm of duration)Results (mm of duration) e than six months prior to medResults (mm of duration) ented above)Results (mm of duration) POLIO pullo #2	dical school entry, a single step TST
В.	An IGRA test would be acceptable in lieu (current within six months of medical school Baseline Two-step TST Step 1 (yyyy/mm/dd) Step 2 (yyyy/mm/dd) NOTE: If the two-step TST was done more is required. Single-step TST:(yyyy/mm/dd) Most recent single step TST: (if not docume Date (yyyy/mm/dd) TETANUS DIPHTHERIA (Td) and Primary Series Td vaccines (yyyy/mm/dd) Date of last Td Vaccine (yyyy/mm/dd)	rof a TST for international lead ool entry). Results (mm of duration) Results (mm of duration) than six months prior to med Results (mm of duration) ented above) Results (mm of duration) POLIO pullo #2 ears ago, a Td booster is requested above is requested.	dical school entry, a single step TST #3 uired.

	Learner Name:			
C.	PERTUSSIS (Whooping Cough) A one-time acellular pertussis containing immunization (Tdap or Tdap-Polio) given at age 18 years or older is required. Date of Tdap or Tdap-Polio immunization (yyyy/mm/dd)			
D.	MEASLES/MUMPS/RUBELLA (MMR) Two doses of live measles containing vaccine, given 28 or more days apart with the first dose given on or after 12 months of age is required AND			
	Two doses of live mumps containing vaccine, given 28 or more days apart with the first dose given on or after 12 months of age is required AND			
	One dose of live rubella-containing vaccine given on or after 12 months of age is required.			
	Measles, Mumps, Rubella Vaccine #1 (yyyy/mm/dd)			
	#2 (yyyy/mm/dd)			
	Additional MMR vaccines given yyyy/mm/dd			
	OR Positive serology for measles, mumps and rubella antibodies (IgG) is required			
	MEASLES Antibody Date: (yyyy/mm/dd)Immune Non-Immune			
	MUMPS Antibody Date: (yyyy/mm/dd)Immune \Boxed{\Boxes} Non-Immune \Boxed{\Boxes}			
	RUBELLA Antibody Date: (yyyy/mm/dd) Immune Non-Immune			
E.	VARICELLA (Chicken Pox) One of the following is required as evidence of immunity: Positive serology for Varicella antibodies, OR Documentation of 2 doses of a varicella containing vaccines, OR Lab evidence of varicella infection VZV Antibody Date: (yyyy/mm/dd) Immune Non-Immune If non-immune, Varicella vaccine is required.			
	Date of 1st dose of varicella vaccine (yyyy/mm/dd)			
	Date of 2 nd dose of varicella vaccine (yyyy/mm/dd)			
	OR Lab-confirmed varicella (yyyy/mm/dd)			

	Learner Name:	
F.	HEPATITIS B A complete series of Hepatitis B vaccine and an anti-HBs antibody titre done month after completion of series is required to ensure immunity to Hepatitis	
	Hep B vaccine #1(yyyy/mm/dd)	_
	Hep B vaccine #2 (yyyy/mm/dd)	_
	Hep B vaccine #3 (yyyy/mm/dd	_ (If 3 dose series)
	Anti-HBs titre Date: (yyyy/mm/dd)	_Immune
	If the anti-HBs titre is below 10IU/L , a second Hep B series is recommende	
	Repeat Hepatitis B vaccine series or Hepatitis B booster(s)	
	Hep B vaccine #4 (yyyy/mm/dd)	_ (If required)
	Hep B vaccine #5 (yyyy/mm/dd)	_ (If required)
	Hep B vaccine #6 (yyyy/mm/dd)	_ (If 3 dose series)
	Repeat anti-HBs Date (yyyy/mm/dd)	_Immune Non-immune
	If the repeat anti-HBs result is below 10 IU/L, no further Hep B immunization This learner is considered a Hepatitis B Vaccine Non-Responder.	
	HBsAg blood test is required. Date: (yyyy/mm/dd)	
	It is recommended that learners consider receiving Hepatitis A immurinfections are rare, there is a potential for HAV transmission in the recommended that learners who rotate through the diagnostic microb N.meningitidis vaccination (quadrivalent).	health care setting. It is also

Learner Name:	_
G. INFLUENZA	
Annual influenza (flu) vaccination is required for NOSM and for Visiting Electives Learners occurring during November to June inclusive. If the vaccine is not currently available, document the immunization once the vaccine becomes available (typically mid-October) and resubmit this updated form to applicable schools.	
Date of most recent flu vaccine (yyyy/mm/dd)	
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.	
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.	
H. N-95 MASK FIT TEST	
Have you ever been fit tested for an N-95 mask? Yes No If answered yes , please complete the following and attach your mask fit testing certificate .	
Date (yyyy/mm/dd)N-95 Model Size N-95 Mask Fit Testing is required every two years.	
NOTE: NOSM Medical School Learners. 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 would be made for you to have one done.	
Visiting Electives Learners— If it has been over 2 years since your last N-95 mask fit test, you must be a retest prior to your placement.	ok
SECTION B — HEALTH CARE PROFESSIONAL (HCP) VERIFICATION	
If more than one clinic/health care centre is involved in providing results, please sign below and complete contact information.	
Name of health care professional	
Signature Date (yyyy/mm/dd)	
Clinic Name and Address	
Clinic Telephone Number Clinic Fax Number	
Name of health care professional	
Signature Date (yyyy/mm/dd)	
Clinic Name and Address	
Clinic Telephone Number Clinic Fax Number	

Learner Name:		

<u>APPENDIX A</u>: Exceptions and Contraindications to Immunizations and Testing Self-Declaration Form

This form is to be completed by the learner

This section applies only to students who are **UNABLE** to meet any of the requirements listed in this document due to a medical or health condition (not including a contraindication to tuberculin testing)

My signature below indicates the following:

- I acknowledge that I may be inadequately protected against the following infectious disease(s):
- I acknowledge that in the event of a possible exposure, passive immunization or chemoprophylaxis may be offered to me for the infectious disease(s) listed above (if appropriate)
- I acknowledge that in the event of an outbreak of (one or more of) the infectious disease(s) listed above, I may be excluded from clinical duties for the duration of the outbreak.
- I acknowledge that I might be required to take additional precautions to prevent transmission such as wearing a surgical mask.

Student Name			
Signature			
 Date			

NOTE: If an appendix is not needed it does not need to be submitted with an application

Learner Name:

APPENDIX B: Tuberculosis Awareness, and Signs and Symptoms Self-Declaration Form

This form is to be completed by the learner

This section applies only to learners with ONE OR MORE of the following:

- A positive tuberculin skin test (TST) AND/OR
- A positive interferon gamma release assay (IGRA) blood test AND/OR
- Previous diagnosis and/or treatment for tuberculosis (TB) disease AND/OR
- Previous diagnosis and/or treatment for TB infection AND/OR
- Students who may have had a significant exposure to infectious TB disease

I acknowledge the following:

- 1) Sometimes an individual with TB infection may progress to active (infectious) TB disease. I acknowledge that this can happen even for individuals who have normal chest X-rays, and for those who were successfully treated for active TB disease or latent tuberculosis infection in the past.
- 2) Possible TB disease includes one or more of the following persistent signs and symptoms:
 - Cough lasting three or more weeks
 - Hemoptysis (coughing up blood)
 - Shortness of breath
 - Chest pain
 - Fever
 - Chills
 - Night sweats
 - Unexplained or involuntary weight loss
- 3) I have a professional duty to obtain a prompt assessment from a clinician if I develop signs and symptoms of possible TB disease.

Do you have any of the symptoms in the above list?

	No	I do not have any of the above symptoms at the present time
	Yes	I have the following symptoms (attach correspondence from a clinician explaining the
sympto	oms):	
Learne	er Nar	me
Signat	ure	
Date (yyyy/r	nm/dd)

NOTE: If an appendix is not needed it does not need to be submitted with an application