Learner Name: _	
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Learner Immunization Form

SECTION A: LEARNER AUTHORIZATION

Learner Last Name:	Given Name:
Date of Birth: (yyyy-mm-dd)	Program and Year:
I authorize NOSM University (NOSM U) to use information personal health information to NOSM U teaching and a centres, and other organizations related to my NOSM Leducation experiences, community experiences, and experiences.	dministrative staff, officials of hospitals, health J education, including but not limited to, clinical
I understand that the purpose for collecting, using, and ensure compliance with health review and screening st Public Hospitals Act, R.R.O. 1990, Regulation 965, Hospitalions, and the Ontario Hospital Association / Ontario Disease Surveillance Protocol.	andards as required by Section 4 of the Ontario spital Management, other related legislation and
I acknowledge that, to the best of my knowledge, the pecompletely accurate.	ersonal health information provided in this form is
Learner Signature:	Date: (yyyy-mm-dd)

- 1. Learners who do not submit the appropriate immunization records will be refused, restricted, or suspended from clinical training until proper documentation is provided.
- 2. Learners are advised to retain a copy of this document for their personal records should a third-party request this information.
- 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, regulations and other related legislation, and organizational policies are met so that learners may participate in clinical activities.
- 4. Any questions on the collection, use, or disclose of your health information should be directed to immunization@nosm.ca.

SECTION B: HEALTH CARE PROFESSIONAL (HCP) VERIFICATION			
indicate	HCP who completes any part of this form must completes that the information listed on this form is an accurate as of the date shown.		
Name o	of HCP:	Profession:	
Addres	SS:		
Email a	address:	Telephone:	
Signatu	ure:	Date: (yyyy-mm-dd)	
Please	note the following:		
1.	All antibody titres and serology requested herein mu	st be completed and attached as noted.	
2.	2. It is necessary for all new learners to include copies of all laboratory reports.		
3.	3. If more than one HCP is involved in completing this form, complete an additional Section B (page 2) for each HCP.		
4.	Section D contains the requirements for NOSM U lea	arners.	
	ION C: EXCEPTIONS and CONTRAINDICATION DIREMENTS	NS to IMMUNIZATIONS and TESTING	
Is the le	earner unable to meet any of the requirements listed in	n this document due to a medical condition?	
	No, a medical condition is not present		
	Yes, a medical condition is present		
	Please provide details and/or attach relevant information ex. Unable to receive vaccines due to current use of		

Learner Name: _____

Learners must complete Appendix A: Exceptions and Contraindications to Immunizations and Testing Requirements Self-Declaration Form

Learner Name:

SECTION D: LEARNER'S HEALTH INFORMATION

A. TUBERCULOSIS (TB)

1. Past	TB Hi	story
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1)	Documented positive tuberculin skin test (TST), b release assay (IGRA)	listering TST reaction	on, or interferon gamma
	☐ Yes ☐ No		
	If yes, date of positive TST or IGRA: (yyyy-mm-do Result of TST: mm	i)	
	Note: Learners with a previously positive TST sho	ould NOT have furthe	er TSTs.
2)	Previous diagnosis and/or treatment for TB infecti ☐ Yes ☐ No	on or TB disease	
	If yes to any of the above questions, the learner n Awareness, and Signs and Symptoms Self-Decla		ndix B: Tuberculosis
	Chest radiographs should be taken for learners w a) Have never been evaluated for a positive TST b) Had a previous diagnosis of TB but never rec c) Have pulmonary symptoms that may be due to	Γ or IGRA, or eived adequate trea	tment for TB, or
	For learners who require a chest radiograph, the Radiographic Findings	HCP must complete	Appendix C: Explanation of
2. Tube	erculin Skin Test: Documentation of a baseline two- ory.	step TST is required	d for learners with a negative
1)	The two-step TST is ideally completed 7-28 days months after the first step. A two-step TST at any have to be repeated; any further TSTs should be started.	time in the past is a	
	Two-step TST		
	Step 1: (yyyy-mm-dd)	Results:	_ mm
	Step 2: (yyyy-mm-dd)	Results:	_ mm
2)	A single step TST is required if your last TST was school.	more than 6 months	s prior to the start of medica
	Single step TST		
	Step 1: (yyyy-mm-dd)	Results:	_ mm
	Notes: Pregnancy is not a contraindication to a TS Guerin (BCG) vaccine reduces, but does not elim contraindication to receiving a TST. Learners who comply with the above requirements. Annual TST may be required depending on exposure.	inate, the risk of TB. have received the B	The BCG vaccine is not a BCG vaccine still need to

Loc	arner Name:
A: Documentation of IGRA results	
The IGRA is only acceptable for international lear whom this applies, attach IGRA documentation shan 6 months prior to the start of medical school.	nowing results, which must be obtained less
IGRA	
Date: (yyyy-mm-dd)	Results:
Exposures	
Since your last negative TST or IGRA, have you health as having significant exposure to an individual testing?	
☐ Yes ☐ No	
Have you had any other significant exposure to T IGRA?	B disease since your last negative TST or
☐ Yes ☐ No	
If yes to either of the above, the learner must com Signs and Symptoms Self-Declaration Form. A fo	
ANUS, DIPHTHERIA, PERTUSSIS, and POLIO	
Documentation of a primary series for tetanus, di and diphtheria booster within the last 10 years is	
Tetanus, Diphtheria, and Pertussis	Date (yyyy-mm-dd)
Primary series	
Primary series	
Primary series	
Booster including pertussis as an adult (Tdap)	
Most recent booster (Td or Tdap)	
Note: A single dose of acellular Pertussis in the fo	orm of a Tdan (Adacel) is required as an adult
There is no contraindication to receiving Tdap if the	
Documentation of a primary series for polio is req	uired.
Polio	Date (yyyy-mm-dd)
Primary series	
Primary series	
	A: Documentation of IGRA results The IGRA is only acceptable for international lear whom this applies, attach IGRA documentation stan 6 months prior to the start of medical school IGRA Date: (yyyy-mm-dd)

earner Name:

C. MEASLES, MUMPS, RUBELLA, and VARICELLA

- 1) Learners must have immunity to measles as demonstrated by
 - a. Documentation of two doses of measles-containing vaccine on or after the first birthday, with doses given ≥ 28 days apart, or
 - b. Laboratory evidence of immunity (positive measles IgG)
- 2) Learners must have immunity to mumps as demonstrated by
 - a. Documentation of two doses of mumps-containing vaccine on or after the first birthday, with doses given ≥ 28 days apart, or
 - b. Laboratory evidence of immunity (positive mumps IgG)
- 3) Learners must have immunity to rubella as demonstrated by
 - a. Documentation of one dose of rubella-containing vaccine on or after the first birthday, or
 - b. Laboratory evidence of immunity (positive rubella lgG)
- 4) Learners must have immunity to varicella as demonstrated by
 - a. Documentation of two doses of varicella-containing vaccine on or after the first birthday, with doses given ≥ 28 days apart, or
 - b. Laboratory evidence of immunity (positive varicella IgG), or
 - c. Laboratory evidence of varicella infection

Please complete the following tables where appropriate (ex. if measles vaccines were given, measles serology is not required).

	Vaccine #1 Date (yyyy-mm-dd)	Vaccine #2 Date (yyyy-mm-dd)
Measles		
Mumps		
Rubella		Not required
Varicella		

	Serology (IgG) Date (yyyy-mm-dd)	Result
	Date (yyyy-mm-dd)	(ex. Reactive, non-reactive)
Measles		
Mumps		
Rubella		
Varicella		

D. HEPATITIS B (HBV)

Learner Name:	

- Documented evidence of a complete series of HBV immunizations, in addition to testing for antibodies to HBsAg (anti-HBs) at least one month after the vaccine series is complete, is required. An anti-HBs level ≥ 10 IU/L is considered protective in immunocompetent individuals; no further booster doses or antibody monitoring is required.
- 2) In the case of inadequate immunization response, learners should be tested for HBsAg to determine if they have been infected.
- 3) If anti-HBs < 10 IU/L one to six months after completing the HBV vaccine series, the learner should obtain a second series of HBV vaccines with subsequent anti-HBs ≥ 10 IU/L at least one month after the completed vaccine series. If anti-HBs < 10 IU/L greater than six months after completing the HBV vaccine series, the learner should obtain one booster in the second series of HBV vaccines, and if the subsequent anti-HBs ≥ 10 IU/L at least one month after the booster, no further vaccines are required. If anti-HBs is still < 10 IU/L, the learner should complete the second series of HBV vaccines and check anti-HBs at least one month after the second completed series. If anti-HBs ≥ 10 IU/L after the second series, no further vaccines are required. If anti-HBs < 10 IU/L after two complete HBV vaccine series, the learner is considered non-immune to HBV and completes Appendix D: Hepatitis B Non-Immune Self-Declaration Form. Learners in the process of completing a series and/or serologic testing must also complete Appendix D.
- 4) Medical learners who are immunocompromised or have chronic renal disease may need to undergo additional HBV post-exposure testing and treatment.

Note: A 2 or 3 dose HBV primary series is acceptable provided the type, dose, and client age range all fall within the manufacturer's recommended schedule.

Hepatitis B	Date (yyyy-mm-dd)
Vaccine #1	
Vaccine #2	
Vaccine #3	
Vaccine #4	
Vaccine #5	
Vaccine #6	

	Date (yyyy-mm-dd)	Laboratory result	Interpretation
Anti-HBs (antibody)			☐ Immune ☐ Non-immune
HBsAg (antigen)			☐ Infection ☐ No infection

E. HUMAN IMMUNODEFICIENCY VIRUS (HIV) and HEPATITIS C (HCV)

NOSM University learners have an ethical and professional obligation to know and monitor their serologic status on an ongoing basis, and to refrain from performing or assisting in exposure

	prone procedures with an unmanaged blood borne virus. HIV and HCV serology are not required on the Learner Immunization Form.					
F. INFL	UENZA					
		ed to have the annual vaccine for n November and June inclusive	or influenza if they have any clinical			
	Most recent Influen	za vaccine: (yyyy-mm-dd)				
G. COV	/ID-19					
		that medical learners follow the า receiving the Covid-19 vaccine	National Advisory Committee on Immunization s.			
	Have you been vac □ Yes □ No	cinated for Covid-19?				
	Please list all dates and products.					
	Covid-19	Date (yyyy-mm-dd)	Product / Manufacturer (ex. Pfizer-BioNTech Comirnaty, Moderna Spikevax)			
	Vaccine #1					
	Vaccine #2					
	Vaccine #3					
	Vaccine #4					
	Vaccine #5					

Learner Name: ___

G. MISCELLANEOUS

Vaccine #6

- 1) N95 Mask Fit Testing: N95 mask fit testing is required every two years. If the medical learner has not had an N95 mask fit test or their last N95 mask fit test has expired, they will be fitted for one by NOSM University during the academic year.
- 2) Hepatitis A: Learners should consider, but are not required to have, immunization against Hepatitis A.
- 3) Meningitis: It is recommended that medical learners who rotation through Medical Microbiology receive the quadrivalent meningococcal vaccine.

earner Name:

APPENDIX A

Exceptions and Contraindications to Immunizations and Testing Requirements Self-Declaration Form

This form is to be completed by the learner.

Note: If an appendix is not needed, it does not need to be submitted.

This section applies only to learners who are unable to meet any one of the requirements listed in this document due to a medical condition.

My signature below indicates the following:

•	I acknowledge that I may be inadequately protected against the following infectious disease(s), which are listed below:
•	I acknowledge that in the event of possible exposure, passive immunization or chemoprophylaxis may be offered to me for the infectious disease(s) listed above, if clinically 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 may be required to take additional precautions to prevent transmission, such as wearing a surgical mask.
Learne	er Name

Signature

Date (yyyy-mm-dd)

Learner Name:
Learner Name:

APPENDIX B

Tuberculosis Awareness, and Signs and Symptoms Self-Declaration Form

This form is to be completed by the learner.

Note: If an appendix is not needed, it does not need to be submitted.

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), and/or
- Previous diagnosis and/or treatment for TB disease, and/or
- Previous diagnosis and/or treatment for TB infection, and/or
- Learners who may have had a significant exposure to TB disease

I acknowledge the following:

- 1) Sometimes an individual with TB infection may progress to TB disease (active infection). I acknowledge that this can happen even in individuals who have normal chest radiographs, and in those who were successfully treated for TB infection or disease in the past.
- 2) Possible TB disease includes one or more of the following persistent signs and symptoms:
 - Cough ≥ 3 weeks
 - Hemoptysis (coughing up blood)
 - Shortness of breath
 - Chest pain

- Fever or chills
- Night sweats
- Unexplained or involuntary weight loss
- 3) I have a professional duty to obtain a prompt assessment from a HCP if I develop signs and symptoms of possible TB disease.

Do you have any of the signs and symptoms listed above?

- □ No, I do not have any of the above signs and symptoms at the present time
- Yes, I have ≥ 1 signs and symptoms (attach correspondence from a HCP explaining the signs and symptoms)

Learner Name
Signature

Date (yyyy-mm-dd)

ne:
ne:

APPENDIX C

Explanation of Radiographic Findings

This form is to be completed by the health care professional.

Note: If an appendix is not needed, it does not need to be submitted.

This form must be completed by a physician who has assessed a learner with abnormalities of the lung or pleura noted on a chest radiograph, with the chest x-ray report attached. Alternatively, it is acceptable to attach a letter or form from a physician, tuberculosis clinic, or other specialized clinic covering the following items.

☐ Chest x-ray report attached	
Learner name:	
Reason chest x-ray was obtained:	
Explanation for abnormal findings:	
Given the abnormal findings, does the learner post a risk t	o others by participating in clinical duties?
Physician Name	
Signature	
Telephone	
Date (yyyy-mm-dd)	

Learner Name:	

APPENDIX D

Hepatitis B Non-Immune Self-Declaration Form

This form is to be completed by the learner.

Note: If an appendix is not needed, it does not need to be submitted.

This section applies only to learners who either:

- · Are still in the process of completing a documented Hepatitis B immunization series, or
- Have received two complete, documented Hepatitis B immunization series, and postimmunization serology does not demonstrate immunity (ie. anti-HBs < 10 IU/L)

This appendix is not to be used to omit any required Hepatitis B immunizations. Learners with an incomplete or undocumented series are to complete this appendix, but still must have the series completed and documented on page 6 of this form.

For the learner who has failed to respond to two immunization series, it is important to ensure:

- Each immunization series was documented
- All doses were provided with the correct minimal spacing between doses
- Post-immunization serology was conducted between 1-6 months after the final dose

In such cases, no further pre-exposure Hepatitis B immunizations or serologic testing is required.

My signature below indicates the following:

- I acknowledge there is no laboratory evidence that I am immune to Hepatitis B.
- I acknowledge that in the event of a possible exposure to Hepatitis B (ex. needlestick, mucous membrane exposure) I need to report the injury to my supervisor after the incident as soon as possible, and that I may need passive immunization with Hepatitis B immune globulin.

Learner Name			
Signature			
Date (yyyy-mm-c	dd)	 	