



#### CITY-WIDE HEALTH SCREEN FOR VISITING ELECTIVES

Anticipated Start	Date of Clinical	Placement (YYYY/MI	M/DD):	
Anticipated End [	Date of Clinical	Placement (YYYY/MM	/DD):	
Last Name:			First Na	ame:
Gender:	Date of Birth	(YYYY/MM/DD):		Primary Care Provider/Physician:
CPSO #:		Phone:		Email:
Emergency Conta	ct Person:			Contact's Phone:
Primary Hospital	Affiliation:		LHSC	St. Joseph's
Department:			Division	n:
Role:	Professional S	taff Resi	dent	Clinical Fellow
Past LHSC Record	:	Yes No	Past St. J	Joseph's Record: Yes No

A Health Screen is an integral part of your hospital appointment and **must** be completed prior to your start date. The required/recommended immunizations or proof of immunity and TB testing should be submitted in **English** and in **Pdf** format. This information may be obtained at your family physician/primary care office, local health unit, community clinic, or government immunization portal.

Visiting Elective Physicians who perform exposure-prone procedures have an ethical responsibility to know their serological status for Hepatitis B Virus, Hepatitis C Virus and Human Immunodeficiency Virus (HIV). Those who learn they are infected should seek advice from their professional regulatory body. For those with no regulatory body, the local Medical Officer of Health or Occupational Health & Safety Services (OHSS) can provide advice with respect to recommended safe work practices.

Return this completed form with **PROOF** of immunizations/immunity to OHSS at Victoria Hospital at leas**7 business days prior to your start date**. OHSS will contact you if any requirements are outstanding.

Visiting Elective Physicians who decline vaccinations may require work restrictions and/or a work accommodation. Work accommodations are based on the relevant exposure risks, and subject to the hospital's ability to accommodate.

For further information and answers to common questions, please go to the link:

https://www.sjhc.london.on.ca/medical-affairs/resources/health-review

# **Submit completed Health Screens and Supporting Documentation to:**

London Health Sciences Centre Victoria Hospital Occupational Health and Safety Services, Rm E1-505 800 Commissioners Road East, London, ON N6A 5W9

519-685-8500 ext. 52286

Fax: 519-685-8374

Email: OHSS-medicalaffairs@lhsc.on.ca



## **REQUIRED VACCINATIONS**

All Medical Affairs professional staff, residents, clinical fellows and visiting electives must provide proof of the following minimum requirements:

- 2 Varicella vaccinations or proof of immunity
- 2 Measles, Mumps and Rubella vaccinations or proof of immunity
- 2 COVID 19 vaccinations with QR code proof of immunization \* A 3<sup>rd</sup> dose is required if working at St. Joseph's Mount Hope Site

Seasonal/annual Influenza vaccine

#### Varicella (Chicken Pox)

2 doses of varicella vaccine are required given at least 4 weeks apart, or a copy of blood work demonstrating immunity. A self-reported history of chicken pox or shingles is not sufficient to demonstrate immunity.

#### Measles, Mumps, Rubella (MMR)

2 doses of the MMR vaccine are required on or after the 1<sup>st</sup> birthday and at least 4 weeks apart, or 2 doses of measles and mumps vaccine plus 1 dose of a rubella vaccine if provided separately, or copy of blood work demonstrating immunity.

#### COVID-19

2 doses of **Health Canada approved** COVID-19 vaccination are required. **A 3<sup>rd</sup> dose/booster is required for those providing care at St Joseph's Mount Hope site,** and for all other sites a 3<sup>rd</sup> dose/booster is recommended. Proof of COVID 19 vaccination must be government certified and include a **QR code**.

## Influenza (flu)

Seasonal/annual influenza vaccination, or completion of an <u>Attestation Form</u> is required. LHSC and St. Joseph's offer onsite influenza vaccination during fall and winter seasons.

## **RECOMMENDED VACCINATIONS**

## **Hepatitis B**

It is recommended that all health care workers receive a course of Hepatitis B vaccine. For your protection, it is important to obtain a Hepatitis B antibody titre following immunization to ensure that you are adequately protected. If you have been vaccinated, please provide laboratory evidence of immunity.

#### Tetanus/Diphtheria/Pertussis (Tdap)

A one-time dose of Tetanus/Diphtheria and Acellular Pertussis booster is recommended regardless of the date of your last Tetanus/Diphtheria vaccination. Those who are providing care to pregnant women and/or children should receive a Tdap as soon as possible.

## Tetanus/Diphtheria

It is recommended that you receive a primary series of Tetanus/Diphtheria in childhood followed by a routine booster every ten (10) years.

## Meningitis:

Vaccination for meningitis **may be** recommended if working in a microbiology laboratory where routine exposure to preparations of cultures of *N. meningitidis* are likely.



# **TUBERCULOSIS (TB) SURVEILLANCE**

#### 2 Step TB Skin Test

A baseline two-step TB skin test is required, unless the employee has had a previous positive skin test. If a two-step TB skin test was administered over 12 months ago, then proof of an additional one-step TB skin test (annual) administered in the last 12 months is needed as well.

A history of BCG vaccination is not a contraindication to a TB skin test, and does not preclude the requirement for TB skin testing.

An Interferon Gamma Release Assay (IGRA) or QuantiFERON-TB Gold is not a substitute for a TB skin test for occupational health surveillance purposes reflective of the Ontario Hospital Association (OHA) Guidelines.

#### Important information about TB Skin Test administration and reading requirements

To be considered valid, a TB skin test must be read 48-72 hours after being planted indicating the level of induration, and be administered and read by a trained health care professional.

A TB skin test can be administered on the same day as a live vaccine (measles, mumps, rubella, varicella, or herpes zoster), but otherwise cannot be administered until 4 weeks after.

#### **Positive TB skin Test**

A TB Skin Test is considered positive if the level of induration (firm swelling) is ≥ 10 mm.

Note: A TB skin test will be considered positive if the level of induration is ≥5mm in the following circumstances: HIV infection, contact with infectious TB in the past 2 years, hx of fibronodular disease on chest X-ray, organ transplant, current treatment with TNF alpha inhibitors or immunosuppressive drugs (equivalent to 15 mg/day of Prednisone for 1 month or more), or End stage renal disease.

A **chest X-ray** and associated report is required and must be completed **after** the documented date of a positive TB skin test.

## **N95 FIT TESTING**

Fit testing is required every 2 years for all health care workers who wear an N95 particulate respirator as part
of their job duties, as directed by Ontario Health.
Have you been fit-tested within the last 2 years for an N95 respirator?
Yes (Send Fit Test Record to <a href="mailto:N95FitTesting@lhsc.on.ca">N95FitTesting@lhsc.on.ca</a> )
☐ No→ Fit-Testing at LHSC and St. Joseph's:
Registration for an N95 fit-test is done through your ME (MyEducation) account. To access your ME account,

you will require your Corporate ID, which will be emailed to you prior to your hospital start date.

## PERTINENT HEALTH INFORMATION

	llergies or health conditions that you feel Occupa	<u> </u>
aware of?	Yes → If Yes, provide details below	∐ No
Do you have limitat	tions/restrictions, or a disability that requires an	accommodation in the workplace?
	$\square$ Yes $\rightarrow$ If <b>Yes</b> , provide details below	☐ No





# **IMMUNIZATION HISTORY**

Please complete the following immunization/history section. **Proof of immunization/immunity** is required and may include the following documentation: official public health vaccine record, documentation from your primary care provider/physician, immunization history from previous employer or educational institution (must be signed by a physician/nurse), and laboratory reports. Please provide supporting documents in **English** and in **Pdf** format.

	REQU	IRED V	ACCINATIONS/PR	OOF OF II	MMUNITY	
Varicella Vaccination/	Evidence o	f Immu	unity (If full series	provided,	evidence of immunity not required)	)
	Date		Result		Immune Y/N	
Varicella 1						
Varicella 2						
Varicella Serology						
Measles, Mumps, Rub	ella (MMR)	Vaccir	nation/Evidence o	f Immunit	ту	
(If full series provided,	evidence o	f immu	unity not required			
	Date		Result		Immune Y/N	
MMR 1						
MMR 2						
Measles Serology						
Mumps Serology						
Rubella Serology						
☐ Measles, Mumps a	and Rubella	admir	nistered separately	/ (attach d	ocument with dates)	
<b>COVID-19 Vaccination</b>	•					
		Date			Vaccine Brand	
COVID 19 #1						
COVID 19 #2						
COVID 19 #3 (most re	•					
Required for Mount Hope ar recommended for all others						
Influenza Vaccination	ites					
Influenza		Date		□ Decl	ining vaccination/attestation form	
Current/most recent	season	Date		attache		
carrent, most recent	30011	RFC	OMMENDED VAC			
Hepatitis B Vaccinatio	n/Fyidence			CINATION	<u> </u>	
Hepatitis B Vaccine	Date	01 11111	Result		Immune Y/N	
1st Hep B	Date		ricsure		Timilane 1714	
2 <sup>nd</sup> Hep B						
3 <sup>rd</sup> Hep B						
Booster (if applicable)						
Hen B Antibody						
Hep B Antibody Titre (HBsAb)						
Titre (HBsAb)	cellular Pe	rtussis	(Tdap)Vaccinatio	n		
	cellular Pe		(Tdap)Vaccinatio	n		
Titre (HBsAb)  Tetanus, Diphtheria, A	cellular Pe	rtussis Date	(Tdap)Vaccinatio	n		
Titre (HBsAb)  Tetanus, Diphtheria, A  Tdap	cellular Pe		(Tdap)Vaccinatio	n		
Titre (HBsAb)  Tetanus, Diphtheria, A  Tdap  Most recent Td	cellular Pe		(Tdap)Vaccinatio	n		
Titre (HBsAb)  Tetanus, Diphtheria, A  Tdap  Most recent Td (optional)		Date				
Titre (HBsAb)  Tetanus, Diphtheria, A  Tdap  Most recent Td		Date				
Titre (HBsAb)  Tetanus, Diphtheria, A  Tdap  Most recent Td (optional)  Meningitis Vaccine (sp		Date				
Titre (HBsAb)  Tetanus, Diphtheria, A  Tdap  Most recent Td (optional)		Date				





# TUBERCULOSIS (TB) SURVEILLANCE

Test	Date Planted	Date Rea	d Result +/-	Level of Induration (mm)
1 <sup>st</sup> step				
2 <sup>nd</sup> Step				
Annual *				
(If required; see page 3) Previous Positive TB				
Skin Test				
Chest XRAY				
Required if TB Skin Te	st is Positive *O	nly 1 requir	ed after date of pos	sitive test*
Date	Result (attach	report)		
L				
naiting TD Chin TCT on	History of Dositi	va TD Chia '	Foot/Active Infoctic	
ositive TB Skin TST or	History of Positi		•	on:
.HSC		S	t Joseph's	
Complete and submit	the following:			ng additional Questions:
Complete and submit	the following:	_	. Have you consul	ted with a medical practitioner
B Questionnaire	_	1	. Have you consul <sup>1</sup> Infectious Diseas	ted with a medical practitioner
TB Questionnaire .HSC Medical Affairs T	_	1	. Have you consul	ted with a medical practitioner
B Questionnaire  HSC Medical Affairs 1  Agreement	_	1	<ul> <li>Have you consultanteed in the second in the</li></ul>	ted with a medical practitioner
B Questionnaire  HSC Medical Affairs 1  Agreement  ocated at:	Tuberculosis Edu	1	. Have you consultanteed Infectious Disease TB Skin test?	ted with a medical practitioner of the sees Specialist about your positive
TB Questionnaire	Tuberculosis Edu	1	<ul> <li>Have you consultanteerious Disease TB Skin test?</li> <li>Yes → Attach</li> <li>No</li> </ul>	ted with a medical practitioner of the sees Specialist about your positive
TB Questionnaire  HSC Medical Affairs Tagreement  Ocated at:	Tuberculosis Edu	cation	<ul> <li>Have you consultanteerious Disease TB Skin test?</li> <li>Yes → Attach</li> <li>No</li> </ul>	ted with a medical practitioner of the sees Specialist about your positive documentation if available

Revised: 2023/03/08

TB skin Test