

Staff Immunization and Surveillance Policy INFORMATION SHEET

For the purposes of the Sinai Health Immunization & Surveillance Policy, the term "Staff" refers to all persons carrying out work activities within the hospital and includes all employees, physicians, researchers, learners, observers, volunteers, and contractors. All Staff are required to comply with the Sinai Health Immunization & Surveillance Policy, which is based upon the OMA/OHA Communicable Disease Surveillance Protocols for Ontario Hospitals.

The attached IMMUNIZATION FORM is for use by Staff on the hospital payroll only (i.e., employees). It is to be *completed by a Primary Care Provider or the Occupational Health Nurse at a previous employer*, and must be returned to Occupational Health & Safety (OHS) by fax: 416-470-6725 or e-mail: https://doi.org/no.nc/10/470-6725 or e-mail: https://doi.org/no.nc/10/470-6

Staff must complete and submit documentation of tuberculosis screening, as well as proof of immunity to Measles, Mumps, Rubella, and Varicella (chickenpox) prior to their start date. Hepatitis B, Tdap/Td, Influenza, and COVID-19 immunization status must also be provided

<u>Tuberculosis</u> – Staff are required to have had a documented baseline Tuberculosis (TB) skin test completed prior to their start date. It is essential to have accurate baseline information as this is the comparison that is used in the event of an exposure. Testing is required despite having a past history of vaccination for TB (called BCG).

- Staff who have not previously had a TB skin test are required to complete and submit results of a baseline 2-step TB skin test. This involves the planting of a TB skin test in the forearm and having it read by a Primary Care Provider or Occupational Health Nurse 2-3 days later. If negative, the process will be repeated in the other arm 1-3 weeks later. If positive, see below for instructions.
- Staff who have previously had a <u>NEGATIVE</u> baseline 2-step TB skin test are required to submit the results. If the 2-step TB skin test was done more than 12 months prior to their start date, the result of a repeat 1-step TB skin test dated within the last 12 months must also be provided.
- Staff who have a documented <u>POSITIVE</u> skin test (i.e. greater than 10mm induration) are required to submit the results, as well as the report of a CHEST X-RAY completed post-positive test.
- TB tests can be affected by some types of vaccines. TB skin tests should be complete <u>before</u> or <u>4 weeks after</u> receiving live vaccines, such as MMR (Measles, Mumps, Rubella) or Varivax (chickenpox vaccine).

Measles - Any one of the following is acceptable:

- Documentation of receipt of 2 doses of live Measles virus vaccine (or trivalent Measles-Mumps-Rubella [MMR] vaccine) on or after the first birthday, given at least four weeks apart, OR
- Laboratory evidence of immunity.

Mumps - Any one of the following is acceptable:

- Documentation of receipt of 2 doses of live Mumps virus vaccine (or trivalent Measles-Mumps-Rubella [MMR] vaccine) on or after the first birthday, given at least four weeks apart, **OR**
- · Laboratory evidence of immunity.

Rubella – Any one of the following is acceptable:

- Documentation of receipt of 1 dose of Rubella vaccine (or trivalent Measles-Mumps-Rubella [MMR] vaccine) on or after the first birthday, OR
- Laboratory evidence of immunity.

Varicella (Chickenpox) - Any one of the following is acceptable:

- Documentation of receipt of 2 doses of Varicella vaccine, given at least 4 weeks apart, OR
- Laboratory evidence of immunity.

<u>Hepatitis B Vaccine</u> – Highly recommended for any Staff who work with patients and/or may have contact with human blood, body fluids, or contaminated items (e.g., laundry, housekeeping, central reprocessing, etc.). It is essential for OHS to know Staff immunity status (i.e., Hepatitis B surface antibody titre) in the event of an exposure so that protective action can be taken promptly.

<u>Tetanus/Diphtheria/Pertussis</u> – Staff who have not received a dose of Pertussis vaccine as an adult (18+) should receive one dose of Tdap (Tetanus/Diphtheria/Pertussis vaccine for adults) prior to working in the hospital. Additionally, Tetanus/Diphtheria vaccine (Td) should be received every 10 years.

<u>Influenza Vaccine</u> – Offered by OHS and highly recommended for all Staff annually. If not received at Sinai Health, Staff must inform OHS of their influenza vaccination status (i.e. vaccine declination for medical or personal reasons, or if they received their vaccination elsewhere) on an annual basis.

<u>COVID-19 Vaccine</u> – Full vaccination for all Staff prior to start date. Staff who are unable to receive the vaccine due to medical contraindications must provide evidence to support the contraindication.

<u>N95 Mask Fit Testing</u> – Staff who interact with patients or the patients' environment and/or equipment are required to complete N95 Mask Fit Testing every 2 years. Staff should submit proof of a current mask fit to OHS or complete N95 training during orientation.

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Signature: _

Staff Immunization and Surveillance Policy IMMUNIZATION FORM

OFFICE STAMP

INSTRUCTIONS: Take the INFORMATION SHEET and this FORM to your Primary Care Provider or an Occupational Health Nurse to complete in full and sign. Relatives are not permitted to complete this form. Any costs associated with completion of this form are your responsibility. In order to fulfill the terms and conditions of your employment offer, the following information must be provided to Occupational Health & Safety (OHS) no later than 12:00pm (noon) on the Thursday <u>prior</u> to your start date. Incomplete forms and late submissions will delay your start date. Submit the completed form to OHS by **fax:** 416-470-6725 or e-mail: ohs.hbh@sinaihealth.ca. Retain a copy for your records.

LAST NAME:		FIRST NAME:		SIN:	SIN:		
HOME PHONE:		CELL PHONE:		DOB (DD/MM	/YYYY):		
JOB TITLE:		EMAIL:					
START DATE:		DEPARTMENT:	DEPARTMENT:		SUPERVISOR:		
	se the information below to OHS at Sir nt/non-compliant) in relation to the ma						
address from w	his form via e-mail, I am authorizing S rhich this form was submitted. I unders munication. Furthermore, I acknowled	tand that e-mail correspondent	ce outside of the Sinai	Health network	is not a secui	red or confidentia	
New Staff Sign	ature:		Date:				
UBERCULO	SIS SCREENING (Required)						
Results of a b	aseline 2-step must be provided, ur EGATIVE: 2 nd step must be given 7			ns below).			
1 st step:	Date planted:	Date read:	Result (+ o	Result (+ or -) and (mm):			
2 nd step:	Date planted:	Date read:	ate read: Result (+ or -) and (mm):				
History of a B	CG vaccine:	If answered yes, when was BCG administered:					
If the above N	EGATIVE 2-Step TB test was NOT c	ompleted within the last 12	months, a 1-Step TB	skin test mus	t ALSO be co	mpleted.	
1 st step:	Date planted: Date read: Result (+ or			-) and (mm):			
If test is POSI	: TIVE (i.e. > 10mm induration), a che	st x-ray is required. Docume	ent positive test resu	It above and s	ubmit chest	x-ray report.	
Chest X-ray:	est X-ray: Date: Result:						
MMUNIZATIO) ON STATUS <mark>(Required, marked v</mark>	with **). Please attach a c	opy of your labora	tory reports	t, as applica	able.	
** Measles:	Laboratory evidence of immunity [†]	Date of test:		Result: D		□ Not Immune	
** Mumps:	Laboratory evidence of immunity [†]	Date of test:	Date of test:] Immune	□ Not Immune	
** Rubella:	Laboratory evidence of immunity [†]	Date of test:	Date of test:] Immune	□ Not Immune	
	OR MMR vaccine (2 doses)	Date of MMR #1:		Date of MN	Date of MMR #2:		
** \/ovic =!!=:	Laboratory evidence of immunity [†]	Date of test:		Result: E] Immune	□ Not Immune	
		Date of vaccine #1:		Date of vaccine #2:			
** Varicella:	OR Varicella vaccine (2 doses)	Date of vaccine #1:		Date of vac	Cirie #2.		
** Varicella:	OR Varicella vaccine (2 doses) Laboratory evidence of immunity [†]	Date of vaccine #1: Date of test:	Titre Level:	Date of vac Result:	☐ Immune	□ Not Immune	
	, , , , ,		Titre Level: Vaccine #2:	1			
** Varicella: Hepatitis B:	Laboratory evidence of immunity [†]	Date of test:		1	☐ Immune		
Hepatitis B:	Laboratory evidence of immunity [†] Series #1 Vaccination Dates	Date of test: Vaccine #1:	Vaccine #2:	1	□ Immune Vaccine #3: Vaccine #3:		
Hepatitis B: Influenza:	Laboratory evidence of immunity [†] Series #1 Vaccination Dates Series #2 Vaccination Dates	Date of test: Vaccine #1: Vaccine #1:	Vaccine #2: Vaccine #2: ertussis: □ Tdap	Result:	□ Immune Vaccine #3: Vaccine #3:		
Hepatitis B: Influenza:	Laboratory evidence of immunity [†] Series #1 Vaccination Dates Series #2 Vaccination Dates Date of vaccine:	Date of test: Vaccine #1: Vaccine #1: Tetanus/ Diphtheria/ Po	Vaccine #2: Vaccine #2: ertussis: □ Tdap	Result:	□ Immune Vaccine #3: Vaccine #3:		
Hepatitis B: Influenza: **COVID-19:	Laboratory evidence of immunity [†] Series #1 Vaccination Dates Series #2 Vaccination Dates Date of vaccine: **Date of vaccine #1: **Date of vaccine #2:	Date of test: Vaccine #1: Vaccine #1: Tetanus/ Diphtheria/ Pound Poun	Vaccine #2: Vaccine #2: ertussis: □ Tdap er):	Result: Td Date of Lot #: Lot #:	□ Immune Vaccine #3: Vaccine #3:		
Hepatitis B: Influenza: **COVID-19: PRIMARY CA	Laboratory evidence of immunity† Series #1 Vaccination Dates Series #2 Vaccination Dates Date of vaccine: **Date of vaccine #1: **Date of vaccine #2: RE PROVIDER / OCCUPATIONA Provider / OHN:	Date of test: Vaccine #1: Vaccine #1: Tetanus/ Diphtheria/ Pound Poun	Vaccine #2: Vaccine #2: ertussis: □ Tdap er):	Result: To Date of Lot #: Lot #: Quired) Regulatory Comparison	□ Immune Vaccine #3: Vaccine #3: vaccine:		

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