

# Pre-Placement Communicable Disease Screening For New Employees

As a condition of employment at Kingston Health Sciences Centre (KHSC), and in compliance with the *Public Hospitals Act (Regulation 965),* you are required to provide documented evidence of your immunity (as described below) to the Occupational Health Department at the time of your scheduled Pre-Placement Health Screen. It is your responsibility to carefully review the instructions below to ensure you comply with all requirements.

#### **GENERALINSTRUCTIONS:**

- Documents that will be accepted as proof of immunity include provincial Immunization records, print
  outs from your school, and/or laboratory reports showing vaccination dates and/or bloodwork (titre)
  results. The attached Pre-Placement Communicable Disease Screening Form should be completed by
  your Health Care Provider where these records do not exist or are incomplete. Any costs associated
  with the completion of this form are the responsibility of the employee.
- 2. If you do not have the required documentation showing proof of your immunity, OR you do not have a physician/health care provider or cannot see them in advance of your scheduled pre-placement health appointment, you may visit the CDK walk-in-clinic (see below). Be sure to bring your OHIP card. There will be a fee associated with services not covered by OHIP (e.g. TB testing).

#### CDK Walk-in Clinic

175 Princess Street, Kingston ON, 613-766-0318 <u>http://www.cdkmd.com</u> Walk-In times: Monday through Friday 9 am- 5 pm and Saturdays 10am- 2 pm

# **Communicable Disease Screening Requirements**

# **Required for All Newly Hired Employees:**

#### **Tuberculosis (TB)**

A) A 2 step TB skin test is required, unless you have had:

- a previous two-step skin test in the past, OR
- a negative single-step TB skin test within the last 12 months

#### in which case a one-step TB skin test is required.

Note: The 2 step TB skin test requires you to have a one-step TB test in your forearm, have it read by your health care provider 48-72 hours later, and then have a 2<sup>nd</sup> TB test repeated in 1-4 weeks.

B) A single-step TB skin current within 3 months of your employment start date is required.

C) For individuals who are known to be TB skin test <u>positive</u>, or who test <u>positive</u> in (A) or B) above, please provide TB test result (induration), date of last chest x-ray and result, any referral/treatment details.

#### Measles- one of the following is acceptable:

- Documentation of 2 doses of Measles vaccine (MMR) on or after your first birthday, or
- Laboratory evidence confirming your immunity to measles

### <u>Mumps-</u> one of the following is acceptable:

- Documentation of 2 doses of mumps vaccine (MMR) on or after your first birthday, or
- Laboratory evidence confirming your immunity to mumps, or
- Record of a laboratory confirmed case of mumps illness

#### <u>Rubella-</u> one of the following is acceptable:

- Documentation of 1 dose of rubella vaccine (MMR) on or after your first birthday, or
- Laboratory evidence confirming your immunity to rubella

# Varicella (Chicken Pox) - one of the following is acceptable:

- Documentation of 2 doses of varicella-containing vaccine, or
- Laboratory evidence confirming your immunity to chicken pox, or
- Laboratory confirmation of disease

# Acelluar Pertussis – the following is acceptable:

• Documentation of having received one single dose of tetanus, diphtheria, pertussis vaccine (Tdap) <u>as an</u> <u>adult (≥18 years)</u>.

# Influenza Vaccination- is strongly recommended:

• It is highly recommended that all staff be immunized each year with the annual influenza (flu) vaccine. If you are not immunized, the vaccine can be administered at the time of your pre-placement health screen.

# **Required for Some Employees:**

#### <u>Hepatitis B</u>

• For employees at risk of exposure to blood/ body fluids due to the nature of their work, immunization with the Hepatitis B vaccine series is recommended with post vaccination bloodwork to verify the presence of Hepatitis B antibodies. This series, if incomplete, can be administered by KHSC Occupational Health, Safety & Wellness at the time of your pre-placement health screen.

#### Respirator (N95) Fit Test

 For certain staff who provide patient care/work in a patient care area, and for those working with airborne contaminants, a N95 respirator will be required. If you have a record of a previous respirator (N95) fit test, current within 1 year, please bring it to your pre-placement appointment. If you have not been fit tested or your test is older than 1 year, it will be performed as part of your KHSC orientation.

# Should you have any questions about the above requirements, please contact the Occupational Health, Safety & Wellness Department at your primary work site.

Kingston General Hospital site 613-549-6666 x 4389 Armstrong 1, Mon-Fri 0700-1600 Hotel Dieu Hospital site 613-544-3400 ext 2264 Mary Alice 2 Mon-Fri 0800-1600



# Pre-Placement Communicable Disease Screening Form

Name	Date of Birth	
Department:	Position:	
To be complete	ed by Attending Health Care Pr	ovider
<ul> <li><b>1. TUBERCULOSIS SCREENING</b> <ul> <li>*<u>Note:</u> Previous vaccination</li> <li><b>A baseline</b> two-step TB (Mantoux) sk</li> <li>Documented results of a prior to</li> <li>Documentation of a negative P</li> <li>in which case a single-step</li> </ul> </li> </ul>	two-step test, or (please provide res PD within the last 12 months	e is: sults below)
Two Step TB Skin Test Results:         Step I       (dd/mm/y         Step II       (dd/mm/y         B) Single Step TB (Mantoux) skin test is	y) Resultr	mm induration
Single Step: (dd/mm/yy)	Result	mm induration
C) If TB Skin Test is positive or previous          Date of Positive Mantoux Test:         Chest x-ray:         Chest x-ray Result         Undergone treatment?         No         History of BCG?         Any signs or symptoms of TB:         none         sputum,         night sweats,	Indurati (dd/mm/ Duration of treatment: (dd/mm/yy) persistent cough (for example, la	ion:mm /yy)
<ul> <li>2 doses of live Measles virus vaccin #1:(dd/mm/y #2:(dd/mm/y #2:(dd/mm/y #2:(dd/mm/y #1:(dd/mm/y #1:(dd/mm/y #2:(dd/mm/y #2:(dd/mm/y #2:(dd/mm/y m/y @ Documentation of laboratory conf</li> </ul>	y) y) OR re:(result t least 4 weeks apart on or after fi y) y) OR	irst birthday:
□ Laboratory evidence: Mumps titr		

1 dose of Rubella vaccine #1: (		hday:	
Laboratory evidence: Rubella titr		(result)	(dd/mm/w)
		(result)	(00/1111/99)
Varicella (chicken pox)			
Laboratory confirmati	on of disease (Resu	llt)	(dd/mm/yy), OR
Dates of Varicella Vaccination			
	#2:		(dd/mm/yy), OR
Varicella titre:	(Res	ult)	(dd/mm/yy), OR
	nmune, they should be	r is uncertain, they shou immunized with the chic	ıld be screened through bloodwork; wl cken pox vaccine.
□ 1 <u>Adult</u> dose received on:			_(dd/mm/yy)
HEPATITIS B IMMUNITY (for	those at risk of exp	osure to blood/body	y fluids)
Hepatitis B vaccine series: (dd/	/mm/yy) #1	#2	#3
AND Anti HBs titre:	R	esult	(dd/mm/yy)
* Hep B vaccination will be provided INFLUENZA VACCINE	by Occupational Healti	n for those 'at risk' staff w	who have not been immunized.
I dose of current year's vacc	ine received on:		(dd/mm/y
COVID-19 VACCINE			
□ 1 <sup>st</sup> Dose Type:	C	)ate	(dd/mm/yy)
2 <sup>nd</sup> Dose Type:	C	0ate	(dd/mm/yy)
LO. RESPIRATOR (N95) FIT TEST * employe	e to attach copy of fit t		Model/Size
lame of Attending Health Care Provider compl	eting this form		
Full Address (No, Street) City	Province Postal C	ode (Area Code) T	Telephone# (Area Code) Fax #
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Signature		Date comple	-+