



Mandatory Immunizations and Tuberculosis Screening:

Tuberculosis:

Staff/physicians/students/midwives/nurse practitioners/volunteers/contract workers whose tuberculin status is unknown and those previously indentified as tuberculin negative, require a baseline two-step Mantoux skin test unless they have: documented results of a prior two-step test OR documentation of a negative TB skin test within the last 12 months OR 2 or more documented negative TB skin tests at any time but the most recent was > 12 months ago. In this case a single step test may be given. This testing must be done prior to placement or within 14 days of that time. It is essential to have accurate baseline information at the beginning of your placement, as this is the comparison that is used in the event of an exposure. Tuberculin skin testing results must be recorded in millimeters of induration.

A chest x ray must be done on individuals who have never been evaluated for a positive TB skin test or who have had a previous diagnosis of tuberculosis but have never received adequate treatment. Further assessment may be required under the direction of a physician.

It is also necessary to provide documentation of immunity/immune status to the communicable diseases of rubella (German measles), measles (red), mumps and varicella (chicken pox). There is more than one way to do this:

<u>Rubella</u> One of the following is acceptable

- o Physician or nurse documentation of immunization on or after the first birthday
- Laboratory evidence of immunity (have blood drawn and tested)

A history of having had rubella is not acceptable as this disease can be confused with other viruses.

• <u>Mumps</u> One of the following is acceptable

- Laboratory evidence of immunity (have blood drawn and tested)
- o Documentation of two doses of mumps vaccine on or after the first birthday
- Documentation of laboratory confirmed mumps

• <u>Measles</u> One of the following is acceptable

- Documentation of 2 doses of measles vaccine on or after the 1st birthday
- Laboratory evidence of immunity (have blood drawn and tested)

• <u>Varicella</u> One of the following is acceptable

- Laboratory confirmation of disease
- o Laboratory evidence of immunity (blood drawn and tested)
- o Documentation of two doses of varicella vaccine
- Diagnosis or verification of a history of typical varicella (chicken pox) or herpes zoster (shingles) by a health care provider (self provided history is not acceptable)

Hepatitis B Vaccine is not mandatory but all staff must disclose their status, i.e. for those persons who have been immunized a Hepatitis B Antibody titer (positive or negative result) must be provided. Hepatitis B immunity is highly recommended for all persons that may have any contact with human blood and body fluids.

Tetanus/Diphtheria/Pertussis vaccine is not mandatory but desirable. Tetanus booster doses are given every 10 years but may be given if 5 years has elapsed since the last dose. A single dose of dTap (Tetanus, diphtheria, acellular pertussis) should be offered to all health care workers who have not previously received an adolescent or adult dose of dTap.

Influenza Vaccine is not mandatory but desirable. It is expected that all staff will have an annual influenza vaccine in accordance with Wellington Health Care Alliance's influenza policy. Persons not immunized will be excluded from patient care areas in the event of an influenza outbreak unless they take appropriate anti-viral medication for the duration of the outbreak.





North Wellington Health Care & Groves Memorial Community Hospital Staff/Volunteer/Student/Physician/Contract Worker Immunization Record

Name:	Phone:	DOB:	
Ι,	agree to release th	e information provided below to	Occupational Health
	ngton Health Care/ Groves Memorial		
	d to know the status of my compliance		
	Date:		
Tuberculin Testing (se	e information above):		
Previous documented			
Date of test #1	Result: Pos () Neg () Indura	ation in mm	
	Result: Pos () Neg () Indura	ation in mm	
Recent tests:			
Date of test	Result: Pos () Neg () Induration	on in mm	
Date of test	Result: Pos () Neg () Induration	on in mm	
Rubella: Documented rubella is mandatory.	immunization on or after 1 st birthday C	DR laboratory evidence. Evide	ence of immunity to
	vidence of Immunity () Yes () No	
	ab evidence () Date:	-	
C	R Vaccine (on or after first birthday) () Yes () No	
	ate of vaccine:		
evidence. Evidence of E L C D Mumps: Documentatic evidence. Evidence of	entation of two doses of measles vacc immunity to measles is mandatory. vidence of Immunity () Yes () N ab evidence () Date: OR Two documented doses of vaccine pate of first dose: on of two doses of mumps vaccine (or immunity to mumps is mandatory.	o (on or after first birthday)() Date of second dose: MMR) on or after the first birth	Yes ()No
	vidence of Immunity () Yes () ab evidence () Date:	INO	
Ĺ	R Documentation of laboratory confirm	med mumps () Date:	
C	OR Two documented doses of vaccine pate of first dose:	(on or after first birthday) ()	Yes ()No
-	<pre>⟨/Shingles):</pre> Evidence of one of the for vidence of Immunity () Yes ()		
	ab evidence () Date:) 110	
	R Documentation of laboratory confirm	med varicella () Date:	
	OR Two documented doses of vaccine		
	ate of first dose:		
C	DR Diagnosis or verification of a history of shingles) by a health care provider ()	of typical varicella (chicken pox)	or herpes zoster
	eet mendeten (hut desirchle) Deter		

Tetanus/Diphtheria: (not mand	datory but desirable) Date:	
Was acellular pertussis given?	•	





North Wellington Health Care & Groves Memorial Community Hospital Staff/Volunteer/Student/Physician/Contract Worker Immunization Record

Name:	
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Hepatitis B: bodily fluids	Is not mandatory but highly recommended for persons who may have exposure to blood and				
	Date of vaccine:	#2			
		#3			
	Booster(s) if given:	Date: _		_	
	Liter: Date		Result:		
Influenza Va	ccination: Date:		_ Туре:		
Respirator Fi	t Testing: Date: Model:		Make:		
Other:					
Health Care F	Provider Signature:				
Title:			Date:		