

Year 1Health Screening Record

Child Life Studies
Midwifery Education Program
MSc Occupational Therapy Program
MSc Physiotherapy Program
Nursing Graduate and Undergraduate Programs
Physician Assistant Education Program
Undergraduate Medical Education Program

Health Screening Office (905) 525-9140 x22249 Fax: (905) 528-4348 hrsadmin@mcmaster.ca

Rev. Oct, 2016

STUDENT INFORMATION:			
Name (last):	Name	e (first):	
Program:	Date o	of birth:	
Start date:	Email:		
the information provided is accur	supporting documentation are true	copies of the original and	•
Signature:		Date:	
	<u> </u>		Initials:
	Fax	:	
Signaturo		Date:	
HCP #2 Name:		Profession:	Initials:
Address:			
Telephone:	Fax:		
Signature:		Date:	

The requirements on this Record are in accordance with the Ontario Hospital Association (OHA) Communicable Diseases Screening Protocols, the Council of Ontario Faculties of Medicine (COFM) Immunization Policy, and the Association of Faculties of Medicine of Canada (AFMC) Immunization and Testing Form.

GENERAL INSTRUCTIONS:

- Completion of this Record is a mandatory requirement for participation in clinical activities. Exemptions will only be allowed for medical reasons, in which case a note from a physician must be included.
- Attach copies of vaccination records if available HCP signatures/initials are not required on the corresponding sections in this Record. Translate documents into English, if applicable. Submit the entire McMaster Record along with your documentation.
- Copies of required laboratory and x-ray reports (if applicable) must be attached.
- If specific requirements are incomplete by the deadline for submission, submit completed documentation on time with a note of explanation.
- Keep the <u>original</u> of all documents for your files in case they are required by your clinical placement. **Documents submitted to** the FHS Health Screening Office are not returned.

More information and instructions for submission can be found on the Health Screening website:

McMaster First Year Students Health Screening

If you have any questions, please contact the FHS Health Screening Office: 905-525-9140 ext 22249, hrsadmin@mcmaster.ca

McMaster University values your privacy. Personal information provided on this Record and supporting documentation is protected and is being collected pursuant to the Freedom of Information and Protection of Privacy Act of Ontario (RSO 1990). This information will be held in strict confidence within the Faculty of Health Sciences Health Screening Office and only disclosed as needed with the consent of the student.

Name

1.	TUBERCULOSIS (TB)		Two-step TS	ST:			
A.	TB Skin Tests (TST):		Date Give	en	Date Rea	mm d Induration	HCP Initials
•	Do not give TST if history of positive TST or	Step One					
•	positive IGRA or active TB disease. TSTs must be given BEFORE or at least four	Step Two					
•	weeks AFTER live vaccines (MMR, Varicella).			l .		•	
•	BCG vaccination is not a contraindication to TB		test negative:	uirad aftai	· March 1 St th	is year if not inclu	dad abaya
	skin testing.	Additional s	single 151 requ	uired aitei	warch i th	is year if not inclu mm	ded above
	cument negative two-step TST given at any		Date Give	en	Date Rea		Initials
	e in the past (two tests 7-28 days apart).	+/-					
	o record of a two-step TST, and no previous sitive TST, a new two-step TST is required,		If bacalina T	P coroonii	na nogativo:		
unl	ess a single TST was given within the last 12		If baseline TB screening negative:Annual single TST required during program.				
	nths, in which case another single TST required.					eight weeks after	direct
טט	cument both tests as Step One and Step Two.		exposur	e to active	e TB disease	during clinical pla	acements.
В.	Positive TST or positive IGRA serology or history of active TB disease		Positive TS	Т:		mm	HCP
O.	•		Date Give	en	Date Rea	mm d Induration	Initials
Ch	est x-ray required. Report must be attached						
•	Must be dated subsequent to the positive test. Repeat chest x-ray not required if initial x-ray			_			
•	clear and no symptoms of active TB disease.		Chest x-ray	Date	Result		
	dent must verify:						
	ave received medical assessment and education of t Ill report any symptoms of active tuberculosis diseas				ffice		
	rsistent cough or fever > 3 weeks, bloody sputum, n					Student signatu	re
2.	<u>PERTUSSIS</u>		Pertussis va	accine (T	dap):		
<u>If c</u>	urrently age 18 years or older:		Brand name	s include .	Adacel, Boos	strix, Repevax, DT	Coq
Do	cument one pertussis vaccine (Tdap) age 18 years of	or older	Vaccina mus	at aantainu			
•	One-time adult dose required, even if not due for a	1	Vaccine must contain:				
	tetanus diphtheria booster.	. J	Tetanus	_ Diph	theria	Pertussis	
•	Interval between last tetanus diphtheria booster ar adult pertussis vaccine does not matter.	na					HCP
•	Adult dose is in addition to the routine adolescent l	oooster.		Date	е	Age (years)	Initials
If o	urrently less than age 18 years:						
	cument adolescent Tdap vaccine age 14-17 years.						
Do	cument adolescent Tdap vaccine age 14-17 years.						
3.	TETANUS, DIPHTHERIA & POLIO		Most recent	three ve	ccinations		
			WOSE IECELL	unee va	comanons.		
D 00	cument <u>most recent</u> three vaccinations Include at least one Td or Tdap vaccination in last		_			Б. !!	HCP
	10 years and one polio vaccination age 4 years or	older	#1 I	etanus Di	pntneria 	Polio	Initials
If unable to locate childhood records, start or complete new series (3 vaccines each):		#2					
		#3					
	ccine #2 given two or more months after Vaccine #1 ccine #3 given six or more months after Vaccine #2		#3				
val	Some #5 given six of more months after vaccine #2						
4	INCLUENTA Immunitation with account a	la influence ::-	aging ros:::====	1			
4.	INFLUENZA Immunization with current season Proof of vaccination should be su				te.		
	i iooi oi vaooiilalioii siioala be su		, to omnoai pia	Someth St			

Name

4. HEPATITIS B VIRUS (HBV)

Document Hepatitis B vaccinations

- Do not vaccinate if serology for HBsAg positive
- 2-dose schedule only for Recombivax age 11-15 years
- If starting new primary series, 3-dose schedule
 (0, 1, 6 months) recommended over rapid 4-dose schedule

Required: Anti-HBs serology (test for immunity to HBV)

One or more months after primary vaccination series completed.

Required: HBsAg serology (test for chronic HBV infection)
Must be dated on or after anti-HBs serology. (If baseline testing negative, repeat HBsAg with repeat anti-HBs after booster doses vaccine may be omitted if low risk for infection.)

- Anti-HBs ≥ 10 IU/L: Immune. STOP HERE
- ❖ Anti-HBs < 10 IU/L: Not immune</p>
 - If more than 6 months since primary series completed and HBsAg negative, give one booster dose vaccine and repeat anti-HBs one month later. If repeat anti-HBs not immune, give two additional doses vaccine 5 months apart and repeat anti-HBs one month later.
 - If 1-6 months since primary series completed and HBsAg negative, give second vaccination series
 (0, 1, 6 months) and repeat anti-HBs one month later.
- Anti-HBs < 10 IU/L after two <u>documented</u> vaccination series: Vaccine non-responder. Immune globulin may be required in the event of possible exposure.

HBV Vaccinations:

	Date	vaccine name (if known)	Initials
#1			
#2			
+/- #3			
+/- #4			
+/- #5			
+/- #6			

HBV Serology: Reports must be attached

	Date	Result
Anti-HBs		
+/- repeat		
+/- repeat		
HBsAg		
+/- repeat		

- Students without documented proof of immunity (anti-HBs ≥ 10 IU/L) are considered susceptible to HBV infection in the event of possible exposure.
- Students who are vaccine non-responders or HBsAg positive must report status to the Assistant Dean.

5. MEASLES, MUMPS, RUBELLA, VARICELLA

Document EITHER vaccinations OR laboratory proof of immunity.

- If no record of measles, mumps or rubella vaccinations, recommend two doses MMR vaccine without checking serology for immunity first (regardless of age).
- If no record of varicella vaccinations, serology for immunity should be tested first.
- Serology after one or more vaccinations should NOT be tested. If record of one vaccination, give second vaccination.
- If serology is mistakenly tested after two vaccinations and does not show immunity, discard the results and DO NOT give a booster dose of vaccine.
- If previous serology shows immunity, repeat serology should not be tested.

Vaccinations:

Varicella

	At least 4 v	HCP	
	Vaccine #1	Vaccine #2	Initials
Measles			
Mumps			
Rubella			
	weeks apart	HCP	
	Vaccine #1	Vaccine #2	Initials

◆ OR **▶** Laboratory proof of immunity (IgG antibody):

Report must be attached

** If record of one or more vaccinations above	, serology
should NOT be tested **	

Measles	Mumps	Rubella	Varicella	
---------	-------	---------	-----------	--

SUGGESTED REQUIREMENTS:

- ☐ HCV and HIV serology <u>strongly</u> recommended
- Meningitis Men-C-ACWY vaccination (Menactra)
- ☐ Polio -- One booster dose vaccine ≥ age 18 years recommended for travel to countries where poliomyelitis is prevalent