

Year 1 Health 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 Medicine Program

(rev. July, 2016)

STUDENT	INFORMATION:							
Name (las	t):	Name (fi	st):					
Program:								
Year 1:	Email:							
the inf	(This email add y that this Record and all supporting documentation are formation provided is accurate. erstand that it is my ethical and professional obligation culosis, Hepatitis B, Hepatitis C or HIV.	e true cop	ies of the orig					
Signature:			Date:					
	CARE PROVIDER (HCP) INFORMATION: This Record s verify they have either provided the service or they ha	ve seen ti		a licensed MD, RN, NP, or PA.				
Telephone		Fax:						
Signature:			Date:					
HCP #2								
Name:			Profession:	Initials:				
Address:			-					
Telephone	:	Fax:						
Signature:			Date:					
 Comp medic Attach Recor Copie If com with a are sti Keep 	<u>INSTRUCTIONS:</u> letion of this Record is a mandatory requirement for p al reasons, in which case a note from a physician must a copies of vaccination records if available – HCP sigr d. Translate documents into English, if applicable. Suc s of required laboratory and x-ray reports (if applica upletion of specific requirements is still in process by th note of explanation. Provisional clearance will be gra Il in process at the start of your program. the <u>original</u> of all documents for your files in case the IS Health Screening Office are not returned.	be include natures/ini omit the <u>er</u> able) mus ne deadlin inted if va	ed. tials are not re <u>titre</u> McMaster t be attached. e for submissi ccinations for I	equired on the corresponding sections in this Record along with your documentation. on, submit completed documentation <u>on time</u> Hepatitis B and/or Tetanus Diphtheria & Polio				
	More information and instructions for submissi			-				
http://fhs.mcmaster.ca/healthscreening/firstyearstudents.html								
lf you	have any questions, please contact the FHS Health Scr	reening Of	fice: 905-525-	9140 ext 22249, <u>hrsadmin@mcmaster.ca</u>				

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.

1. <u>TUBERCULOSIS (TB)</u> Complete A or B						
A. TB Skin Tests:	TB Skin Tests					
Document negative two-step TB skin test given at any time in the past (two tests 7-28 days apart)	mm HCP Date Given Date Read Induration Initials					
If no record of a two-step test, and no previous positive	ne					
test, a new two-step test is required, unless a single- Step Tv	vo					
step test was given within the last 12 months, in which case another single-step test is required document both tests as Step One and Step Two Addition	est required after Mar 1 st this year if not included above					
Do not give TB skin tests if history of positive TB +/-						
 skin test (usually ≥ 10 mm) or active TB disease. TB skin tests must be given BEFORE or at least four weeks AFTER live vaccines (MMR, Varicella). BCG vaccination is not a contraindication to TB skin testing. 						
B. Positive TB skin test or positive IGRA serology	Positive TB Skin Test					
or history of active TB disease:	mm HCP Date Given Date Read Induration Initials					
Chest x-ray required.						
Report must be attached: (must be subsequent to the positive test)	History of BCG: Yes No Unknown					
	Initials					
	and education of the positive result by a physician berculosis to a physician and to my Program Office					
	putum, night sweats, fever, unexplained weight loss)					
 2. <u>HEPATITIS B VIRUS (HBV)</u> Document Hepatitis B primary vaccination series 2-dose schedule only if given age 11-15 years 	 Anti-HBs after documented primary series < 10 IU/L: Not immune: One booster dose vaccine required HCP Date 					
• 4 th dose only in rapid schedule 12 months after 3 rd dose	HBV Booster #1					
HCP Vaccine #1 Vaccine #2 Initials	Repeat Anti-HBs serology one month after Booster #1:Report must be attached:STOP here if \geq 10 IU/L					
	✤ Anti-HBs after Booster #1 < 10 IU/L:					
+/- Vaccine #3 +/- Vaccine #4 Initials	Two additional booster doses vaccine required					
	HCP Date Initials					
Serology for immunity to HBV (anti-HBs) required: (one or more months after primary series completed)	HBV Booster #2					
Report must be attached:	HBV Booster #3					
	(5 months after Booster #2)					
 10 IU/L: Immune. Repeat serology should not be done. 10 IU/L: Not immune. Booster dose(s) vaccine required. 	Repeat Anti-HBs serology one month after Booster #3:					
	Report must be attached: STOP here if ≥ 10 IU/L					
Baseline HBsAntigen serology <u>recommended</u> (not mandatory):	♦ Anti-HBs after Booster #3 < 10 IU/L:					
Report must be attached: (must be dated on or after initial test for anti-HBs)	HBsAntigen serology required if baseline not already done					
Negative: + Anti-HBs ≥ 10 IU/L: STOP here.	Report must be attached:					
+ Anti-HBs < 10 IU/L: Booster dose vaccine required.	Negative: Non-responder. Not immune. Positive: HBV infection. Report status to Assistant Dean.					
Positive: HBV infection. STOP here.	Positive: HBV infection.					

3. MEASLES, MUMPS, RUBELLA, VARICELLA	Two doses vaccine							
Document ◀ EITHER ►		At least 4 w						
Two doses vaccine	Measles	Vaccine #1	Vaccine #2	HCP Initials				
Laboratory proof of immunity to naturally acquired infection								
 Serology for immunity after one or more vaccinations is unreliable and should NOT be done. 	Rubella							
 If record of one vaccine, a second vaccine should be given. 		At least 6 weeks apart HCP						
If serology is mistakenly done after two vaccinations and	Varicella	Vaccine #1	Vaccine #2	Initials				
does not show immunity, discard the results and DO NOT re-vaccinate.								
 If previous serology shows immunity, repeat serology 		✓ OR ►						
should not be done.		boratory proof of immunity (IgG antibody) Report must be attached						
 MMR and Varicella vaccines may be given at the same time or spaced at least 4 weeks apart from each other. 	La							
	Measles	Mumps	Rubella Va	ricella				
4. <u>PERTUSSIS VACCINE (Tdap)</u> Pertussis Vaccine (Tdap)								
If currently age 18 years or older:	(brand r	ames include Adacel, I	Boostrix, Repevax, D	TCoq)				
Document one pertussis vaccine age 18 years or older		Vaccine:						
Single adult dose required, even if not due for a		vaccine.						
tetanus diphtheria booster.		Date	Age (years)	HCP				
 Interval between last tetanus diphtheria booster and adult pertussis vaccine does not matter. 		Dato	rige (years)	Initials				
• Adult dose is in addition to the routine adolescent booster.								
If currently less than age 18 years:								
Document adolescent pertussis vaccine age 14-17 years								
5. <u>TETANUS, DIPHTHERIA & POLIO</u>		Most recent three vaccinations						
Document <u>most recent</u> three vaccinations for Tetanus, Diphtheria and Polio		T (D) (4) (HCP				
Include at least one polio vaccination age 4 years or older	#1	Tetanus Diphtheria	Polio	Initials				
and one tetanus diphtheria or Tdap vaccination in last 10 years								
If unable to locate childhood records, start or complete	#2							
new series (3 vaccines each):	#3							
Vaccine #2 given two or more months after Vaccine #1 Vaccine #3 given six or more months after Vaccine #2								
SUGGESTED REQUIREMENTS								
	on at MaMaa	tor University: however	r ono or more movie	o mandator (
The following are <u>not</u> requirements of the Faculty of Health Sciences at McMaster University; <u>however</u> one or more may be mandatory for some elective placements:								
□ Influenza – Vaccination with current season's vaccine by Dece	ember 1 st eac	h year <u>strongly recomn</u>	nended					
 Meningitis – Men-C-ACWY vaccination (Menactra) Polio One booster dose vaccine ≥ age 18 years recommended for travel to countries where poliomyelitis is prevalent 								
								 Blood Borne Viruses – <u>strongly recommended</u> Hepatitis B (HBV) – HBV Surface Antigen (HBsAg) serology
 Hepatitis C (HCV) – HCV Antibody serology Hepatitis C (HCV) – HCV Antibody serology 								
HIV – HIV Antibody serology								
N.B. Students who are infected with HBV, HCV and/or HIV must self-report their status to the Assistant Dean of their Program.								