Student Name:	

## 2023-2024 HEALTH FACULTY IMMUNIZATION CLEARANCE FORM

Student Name:	
Student ID Number:	
Date of Birth:	
Country of Birth:	
Program: DROP DOWN LIST	



https://www.albertahealthservices.ca/assets/info/hp/cdc/if-hp-cdc-ipsm-imm-recomm-hcs-high-risk-occ-prg-appdx-a-08-302.pdf)

VACCINE	AHS GUIDELINE	RESULTS:
TETANUS, DIPHTHERIA, PERTUSSIS	<ul> <li>All students must have a primary series of 3 or more documented doses of tetanus/diphtheria containing vaccine, including a reinforcing dose within the last 10 years.</li> <li>All students must have documentation of a dose of acellular pertussis containing vaccine (Ex. dTap) on/after the age of 18 - Regardless of when the most recent dose of tetanus was.</li> <li>If the student has no documentation – complete a primary series of 3 doses of tetanus, diphtheria, pertussis at the appropriate intervals.</li> </ul>	Document the <u>last three</u> tetanus, diphtheria, pertussis containing immunizations:  Dose #1:  Dose #2:  Dose #3:  (Most recent dose - For most students this will be the <u>adult dTap at &gt;18rs</u> ). If the most recent dose was administered when the student was <18 years of age, the form will be considered incomplete.  *The most recent dose must be within the last 10 years*

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<sup>\*</sup> COPIES OF ALL ORIGINAL & NEW IMMUNIZATION RECORDS AND TEST RESULTS MUST BE SUBMITTED WITH THIS FORM.

<sup>\*\*</sup> A minimum of a month and year is REQUIRED for a vaccine dose to be considered valid.

<sup>\*\*\*</sup> Submitting pending & completed copies of this form (& attachments) to the faculty is the <u>responsibility of the student</u>. The UHC cannot legally release this information to the faculty on your behalf as a result of the Health Information Act (HIA)

<sup>\*\*\*\* &</sup>quot;It is the responsibility of the Health Care Student and students in other High-Risk Programs to initiate and follow through with the assessment of their immunization status with their occupational health or student health services program (Alberta Health Services. (2022). *Immunization Recommended for Health Care Students and Students in Other High-Risk Occupational Programs*.

TUBERCULOSIS TESTING (TST)	<ul> <li>1-step TST result in millimeters (mm) within 12 months of the program start date.</li> <li>BCG vaccination is NOT a contraindication to a TST.</li> <li>A Chest X-Ray without written documentation of a positive TST in millimeters will NOT be accepted.</li> <li>If there is documentation of a previously positive TST in millimeters—only a Chest X-Ray is required within 6 months of the program start date.</li> <li>*REPORT MUST BE ATTACHED.</li> </ul>	Date of TST:  Date of Reading: Result:mm   Chest X-Ray: (Required if current TST is positive or there is a history of a positive TST)  Date:  Result: □ NORMAL □ ABNORMAL □ NOT APPLICABLE  Referral to TB Services? □ YES □ NO
VARICELLA (Chicken Pox)	<ul> <li>2 doses of varicella-containing vaccine after 12 months of age at appropriate intervals. Students who have 1 dose of varicella containing vaccine should be offered a second dose.         <ul> <li>OR</li> </ul> </li> <li>POSITIVE Varicella IgG serology results.</li> <li>If Varicella IgG results are negative or indeterminate - Vaccination is required. Adults need 2 doses with a minimum interval of 6 weeks between doses.</li> <li>*Serology after vaccination is not recommended.</li> </ul>	Dose #1:  Dose #2:  OR  Varicella Serology: COPY OF LAB RESULT MUST BE ATTACHED TO THIS FORM  Date:  Result: □ POSITIVE □ NEGATIVE / INDETERMINATE □ NOT APPLICABLE
MEASLES, MUMPS & RUBELLA	<ul> <li>2 valid doses of measles-containing vaccine after 12 months of age.</li> <li>2 valid doses of mumps-containing vaccine after 12 months of age.</li> <li>1 valid dose of rubella-containing vaccine after 12 months of age is legislated under the Alberta Public Health Act.</li> </ul>	Measles:         Dose #1:

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# HEPATITIS B VACCINATION

Serological testing in the <u>absence of immunization records</u> <u>will NOT</u> be accepted.

- All students must have documentation of a complete Hepatitis B immunization series.
- An acceptable primary series can be 2-4 doses depending on the age and geographic area in which it was administered.
- Positive serology (Anti-HBs) will <u>NOT</u> be accepted if there
  is an <u>incomplete or absent record of immunization</u>, unless
  the student has serology that indicates previous infection.

Dose #1:	Dose #4:
Dose #2:	Dose #5:
Dose #3:	Dose #6:
Dose #7:	

### HEPATITIS B BLOOD TESTING

The Hepatitis B serology recommendations for health care students differ based on the students' risk of past Hepatitis B infection.

**Not at risk of past infection:** A Hepatitis B Surface Antibody (Anti-HBs) is required

<u>At risk of past infection:</u> A Hepatitis B Surface Antibody (Anti-HBs), Hepatitis B Core Antibody (Anti-HBc), & Hepatitis B Antigen (HBsAg) are required.

(High Risk: Students who have immigrated to Canada from a Hepatitis B endemic country (see Appendix A), those who have received repeated blood transfusions, those with a history of dialysis, and those with lifestyle risks of infection, etc.)

- A student with a POSITIVE Anti-HBc (core) and/or HBsAg requires a physician letter explaining the results.
- If a student has low Anti-HBs of less than 10u/L, the student will need to receive boosters (at the appropriate intervals) as per the attached AHS Hepatitis B Algorithms (Appendix B &C) until a positive Anti-HBs of 10u/L or greater, is achieved.

#### Please check one:

☐ **Student is <u>NOT AT RISK</u> of past infection** (*The student's country of origin is <u>NOT</u> a Hepatitis B endemic country & they do <u>NOT</u> have a history of risk factors).* 

#### OR

☐ Student is <u>AT HIGH RISK</u> of past infection

**Mandatory Serology:** Required for <u>all students</u> **Anti-HBs:** 

Date: \_\_\_\_\_

Result: \_\_\_\_\_U/L Interpretation:  $\square$  POSITIVE  $\square$  NEGATIVE

COPY OF LAB RESULT MUST BE ATTACHED TO THIS FORM

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	(continued)	If required (High- Risk Students only):
	If a student has received a total of 2 complete series of the hepatitis B vaccine and their Anti-HBs remain low (<10 u/L), the student is considered a non-responder, and no further hepatitis B vaccination is recommended. The student will then need to have a HBsAg completed (regardless of risk) and will require a letter stating they are a non-responder from a physician.	Anti-HBc (core): Required for those students at high risk of past Hepatitis B infection  Date:  Result: POSITIVE NEGATIVE NOT APPLICABLE COPY OF LAB RESULT MUST BE ATTACHED TO THIS FORM  HBsAg: Required for those students at high-risk of past Hepatitis B infection or those considered non-responders to Hepatitis B immunization  Date:  Result: POSITIVE NEGATIVE NOT APPLICABLE COPY OF LAB RESULT MUST BE ATTACHED TO THIS FORM  Letter from physician explaining results: Required for students who have a positive Anti-HBc, a positive HBsAg or a student who is considered a non-responder to Hepatitis B immunization  Letter attached
SEASONAL INFLUENZA	Strongly recommended for ALL Health Care Students.	1 dose annually.
		Clinic Stamp:
Health Care Provider Name Health Care Provider Signature Date		

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