Overview

Health care students are at risk of exposure to communicable diseases because of their contact with patients/clients/residents or material from patients/clients/residents with infections, both diagnosed and undiagnosed. Maintenance of immunity against vaccine-preventable diseases is an integral part of a health care facility's occupational health program. Optimal immunization for health care students will not only safeguard their own health but may also protect patients/clients/residents from becoming infected by a health care student.

Students should be aware that lack of immunization might affect their ability to work/do their practicum in some facilities and may affect their ability to progress in the program.

The priority for all students of health care programs should be to ensure that all routine immunizations, including booster doses, are completed and booster doses are provided as needed on an ongoing basis.

Reference: BC Centre for Disease Control Immunization Program (2016). Communicable disease control manual, Section III.

Immunization Process for Health Care Students

1. Students newly admitted to health care programs will submit proof of immunization upon registration for their admission. Records should be signed or stamped by a health care provider.

2. Immunizations and TB testing may be arranged by appointment at:
   - Local Health Units
   - Travel Clinics
   - Family Physician
   - Pharmacists
   - Other (e.g., Tlilicum Lelum Aboriginal Friendship Centre, Nanaimo, BC)

   Students should bring all childhood or previous immunization records to the appointment for review.

3. Immunizations will be provided to students for the specific program they are entering, based on previous immunizations, birth year, and previous vaccine preventable illness.

4. All students are responsible for keeping their own records of immunization and/or laboratory testing, and updating their immunizations as needed.

5. Students who cannot be immunized because of allergies, pregnancy or for other reasons should provide a letter from a health care provider to that effect.

Please note: There may be a fee for vaccination services.
Immunization Requirements—Health Care Programs

Name: (Last) ____________________ (First) ____________________ (Initial) ______________ (Maiden Name: ______________) (If Applicable)

Address: (Street) ____________________ (City) ______________ (Prov) ______________ (Postal Code) ______________

Tel. No. (Include area code): ____________________ Email: ____________________

Date of Birth (YYYY-MM-DD): ______ / ______ / ______ Personal Health No. (Care Card): ____________________

Program Name: ____________________ VIU Student No.: ____________________

Program Entry Date (YYYY-MM): ____________________

***** Please list all dates for immunizations in the following order: Year/Month/Day *****

Note: Vaccine providers should refer to the BC Centre for Disease Control (BCCDC) Communicable Disease Control Manual available at www.bccdc.ca for the most current immunization guidelines and eligibility for publicly-funded vaccines.

1. Td - Tetanus & Diphtheria

   Primary Tetanus/Diphtheria-containing vaccine series (3 or 4 doses) in early childhood:  □ Yes  □ No

   If no, completion of 3 dose series:

   Td (Adacel) dose #1: Date: ____________________
   Td dose #2: Date: ____________________
   Td dose #3: Date: ____________________

   Td booster (must be within the last 10 years): Date: ____________________

2. Polio

   Primary polio series (3 doses) in early childhood:  □ Yes  □ No

   If no, completion of 3 dose series:

   Polio dose #1: Date: ____________________
   Polio dose #2: Date: ____________________
   Polio dose #3: Date: ____________________

   Polio booster 10 years after primary series for health care students who may be exposed to feces: Date: ____________________

3. Measles, Mumps, Rubella (MMR)

   The need for MMR vaccine is dependent on birth year, previous illness, and previous immunization for each of the antigens. Previous vaccines may have been given as Measles, Mumps and Rubella (MMR), or singly, or in various combinations.

   Measles, Mumps and Rubella (MMR) vaccine #1: Date: ____________________
   Measles, Mumps and Rubella (MMR) vaccine #2: Date: ____________________
   Other Measles, Mumps or Rubella containing vaccine: Specify: ____________________ Date: ____________________

   Measles, Mumps or Rubella lab test for immunity if needed:
   Specify test: ____________________ Result: ____________________ Date: ____________________
   Specify test: ____________________ Result: ____________________ Date: ____________________
   Specify test: ____________________ Result: ____________________ Date: ____________________
4. **Chicken Pox (Varicella)**

If Varicella disease history or date of vaccines cannot be confirmed, then a Varicella IgG titre must be determined.

- History of disease:  
  - [ ] Yes  
  - [ ] No  
  - Date (if known): __________________________

- OR  
  - Varicella immunity (IgG antibody):  
    - Result: __________________________
    - Date: __________________________

If susceptible:

- Varicella vaccine dose #1:  
  - Date: __________________________
- Varicella vaccine dose #2:  
  - Date: __________________________

5. **Hepatitis B Vaccine Series and Immunity Antibody Test**

If necessary, the Hepatitis B series may be initiated upon entry into the program. Students are considered immune to Hepatitis B if they have completed a series of Hepatitis B and one documented laboratory test showing immunity.

- Hepatitis B dose #1: __________________________
- Dose #2: __________________________
- Dose #3 (if 3 dose program, or if needed): __________________________
  - (Date)
  - (Date)
  - (Date)
- Repeat Hepatitis B series (as needed):  
  - Dose #4: __________________________
  - Dose #5: __________________________
  - Dose #6: __________________________
  - (Date)
  - (Date)
  - (Date)

- Hepatitis B immunity:  
  - [ ] Yes  
  - [ ] No  
  - Date: __________________________

6. **Influenza Vaccine (October to April) – Yearly**

Date: __________________________

7. **TB Screening**

All health care students should be screened for tuberculosis (TB). Students should have proof of a negative TB skin test done within the past 12 months prior to commencement of the program unless they are a known positive reactor.

- TB skin test date: __________________________
- TB read date: __________________________  
  - Result: __________________________ (mm)  
  - Read by: __________________________
  - (Signature of Health Care Provider)
- TB chest x-ray (if needed):  
  - Result: __________________________  
  - Date: __________________________

*Note: Refer to the BCCDC Tuberculosis Manual available at [www.bccdc.ca](http://www.bccdc.ca) for TB screening guidelines.*

***** Students are responsible for submitting this form to the university as directed by their program registration. *****

I certify that the above information is accurate and up-to-date.

(Signature of Student) ____________________________  
(Date) ____________________________

(Signature of Health Care Provider) ____________________________  
(Date) ____________________________

(Date) ____________________________

For Educational Institution Use Only:

Form received (date): ____________________________  
- [ ] In person  
- [ ] Mail  
- [ ] Fax  
- [ ] Drop off  
- [ ] Email

Data entered in computer (if applicable) by: ____________________________  
- [ ] Form complete

The above is a generic form created by Vancouver Island University for students based on the recommendations of BC Centre for Disease Control (BCCDC).