

## Saskatchewan Polytechnic School of Nursing and Health Sciences Regina Campus & Saskatoon Campus

## **Immunization Requirements for Healthcare Students 2024-25**

Congratulations on your acceptance to your program! To ensure you are safe to enter the clinical setting, please complete the following:

<u>Step 1:</u> Book an appointment with your Family Physician/ Nurse Practitioner or go to a Walk-In-Clinic and ask for the following (1 or 2) blood tests to be completed:

- 1. Hepatitis B **Surface Antibody** (NOT Hep B Antigen)
- 2. Varicella Zoster IgG (NOT IgM)

\*If you have 2 doses of Varicella Vaccine documented on your records then you do not have to be tested for this lab test. Most students born in 2005/2006 will have received the 2 doses already.

If you were born outside of Canada <u>OR</u> you are unable to obtain your childhood immunization records (i.e.: records destroyed, born in another province etc.) please ask for the following (5) blood tests to be completed:

- 1. Hepatitis B **Surface Antibody** (NOT Hep B Antigen)
- 2. Varicella Zoster IgG (NOT IgM)
- 3. Measles IgG
- 4. Mumps **IgG**
- 5. Rubella **IgG**

<u>Step 2</u>: The Health Nurse will look up your blood work results online at eHealth Saskatchewan. If you were born in Saskatchewan, the Health Nurse will also look up your child/ adult immunization records on eHealth. Proceed to Step 3 for your program site/process below.

## **Regina Campus**

If you have received child/adult immunizations outside of Saskatchewan (including International Students) and you have these records, please submit via email when requested.

\*\*Please include on the subject line of all email communications: Year, Program Name or abbreviation, Last Name, First Name, Sask Polytech Student ID #

We will start accessing your Lab and Immunization Records in <a href="mailto:eHealth"><u>eHealth</u></a> after **May 1st**, so please complete <a href="mailto:Step 1">Step 1</a> above as soon as possible.

Step 3: Wait patiently! Once the Regina Campus Health
Nurse has reviewed your records and blood work in eHealth,
she will contact you with a plan, book you for an
appointment on campus or request missing Immunization
Records or Lab results.

Please <u>do not book</u> appointments for immunizations and/or TB skin tests through your Doctor or Public Health Office <u>until you have received a plan from a Health Nurse</u>.

We look forward to meeting you, please contact us for any questions/concerns:

healthnurse regina@saskpolytech.ca

## Saskatoon Campus

If you have received child/adult immunizations outside of Saskatchewan (including International Students) and you have these records, please submit via email when requested.

\*\*Please include on the subject line of all email communications: Year, Program Name or abbreviation, Last Name, First Name, Sask Polytech Student ID #

We will start accessing your Lab and Immunization Records in <a href="May 1st">eHealth</a> after **May 1st**, so please complete <a href="Step 1">Step 1</a> above as soon as possible.

Step 3: Wait patiently! Once the Saskatoon Campus Health Nurse has reviewed your records and blood work in eHealth, she will contact you with a plan, book you for an appointment on campus or request missing Immunization Records or Lab results.

Please <u>do not book</u> appointments for immunizations and/or TB skin tests through your Doctor or Public Health Office <u>until you</u> have received a plan from a Health Nurse.

We look forward to meeting you, please contact us for any questions/concerns:

healthnurse saskatoon@saskpolytech.ca

<sup>\*\*</sup>Please Note: Health Nurses are only authorized to access information that directly pertains to the requirements for the clinical portion of your program. (i.e.: Immunization Records, Hepatitis B, Varicella, Measles, Mumps and Rubella Lab Results). If you do NOT want the Health Nurse to access your eHealth account, please email to inform us.

<sup>\*\*\*</sup>All immunizations required for your program will be provided at the Campus Health Office at NO COST to the student\*\*\*