## Immunization and Communicable Diseases Form

## Student Information

Name: $\qquad$ Student ID: $\qquad$

Email: $\qquad$ Phone Number: $\qquad$

Program Name: $\qquad$ Date of Birth: $\qquad$

IMPORTANT: A copy of any lab results must be submitted to Synergy Gateway for clearance.

## To be completed by Health Care Provider

## Health Care Provider Signature and Office Stamp

Name: $\qquad$

## OFFICESTAMP

Signature: $\qquad$
Date ( $\mathrm{dd} / \mathrm{mm} / \mathrm{yy}$ ): $\qquad$

## Tuberculosis:

The student must provide proof of a two-step Tuberculosis Mantoux skin test. Steps mustbe completed within 7-28 days. If there is record of a two-step TB skin test in the past, dates and resultsmust be recorded and followed up with a one-step TB skin test (if more than 12 months have passed). Documentation of the tuberculosis skin test is required regardless of receiving the BCG vaccine. Studentswith a positive skin test ( 10 mm or more in duration) must have a chest x -ray.

Two-Step Tuberculosis Skin Test
Step 1: Date Given (dd/mm/yy): $\qquad$
Date Read (dd/mm/yy): $\qquad$ Result: $\qquad$ mm

Reminder: A copy of any lab results must be submitted to Synergy Gateway for clearance.

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Step 2: Date Given (dd/mm/yy): $\qquad$
Date Read (dd/mm/yy): $\qquad$ Result: $\qquad$ mm

One-Step Tuberculosis Skin Test
Step 1: Date Given (dd/mm/yy): $\qquad$
Date Read (dd/mm/yy): $\qquad$ Result: $\qquad$ mm

Students with a positive skin test (10mm or more in duration) must have a chest $x$-ray. A copy of the chestx-ray must be attached.

Date of $x$-ray (dd/mm/yy): $\qquad$ Results: $\qquad$

## Mumps, Measles, Rubella (MMR):

Documentation of receiving two doses of MMR on or after 1stbirthday is required. If documentation is unavailable or if only one injection date is recorded, thenbloodwork must be done to check immunity.

Documented MMR Vaccinations:
Dose 1 (dd/mm/yy): $\qquad$ Dose 2 (dd/mm/yy): $\qquad$

If no documented proof of previous vaccinations:
Blood work completed (dd/mm/yy): $\qquad$
Mumps Immunity: $\square \mathrm{Yes} \square$ No Measles Immunity: $\square \mathrm{Yes} \square$ No Rubella Immunity: $\square \mathrm{Yes} \square$ No

If bloodwork shows immunity to 1 or 2 viruses, then a single dose is required. If bloodwork shows noimmunity, then 2 doses are required:

MMR Dose 1 (dd/mm/yy): $\qquad$ MMR Dose 2 (dd/mm/yy): $\qquad$

## Varicella:

Documented proof of the 2-dose series is required. If previous vaccination proof is unavailable or incomplete, then bloodwork must be done.

## Documented Varicella Vaccinations:

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Dose 1 (dd/mm/yy): $\qquad$ Dose 2 (dd/mm/yy): $\qquad$
If no documented proof of previous vaccinations:
Date blood work completed (dd/mm/yy): $\qquad$
Varicella Immunity: $\square \mathrm{Yes} \square$ No

If bloodwork shows no immunity, then completion of the primary series is required as appropriate:
Dose 1 (dd/mm/yy): $\qquad$ Dose 2 (dd/mm/yy): $\qquad$

## Tetanus and Diphtheria:

Completion of the primary series is required. If the administration of the primary series has been more than 10 years, then a booster is required.

## Primary Series Completed:$\square$ No

Booster completed (dd/mm/yy): $\qquad$

If primary series dates are unavailable or if the records are incomplete, then completion of the primary series is required as appropriate:
Dose 1 (dd/mm/yy): $\qquad$ Dose 2 (dd/mm/yy): $\qquad$ Dose 3 (dd/mm/yy): $\qquad$

## Polio:

Completion of the primary series and a single lifetime booster dose of IPV-containing vaccine since the 18th birthday is required.

Primary Series Completed:YesNo Booster completed (dd/mm/yy): $\qquad$

If primary series dates are unavailable or if the records are incomplete, then completion of the adultprimary series of 3 doses is required as appropriate:

Dose 1 (dd/mm/yy): $\qquad$ Dose 2 (dd/mm/yy): $\qquad$ Dose 3 (dd/mm/yy): $\qquad$

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## Hepatitis B:

The students must have Hepatitis B bloodwork immunity testing done AND must provide documentedproof of completion of 3-dose primary series.

Mandatory only for programs: Personal Support Worker

Date blood work completed (dd/mm/yy):
Hepatitis B
Immunity: $\square$ Yes $\square$ No
AND
Documented Hepatitis B Vaccinations:
Hepatitis B Dose 1 (dd/mm/yy): $\qquad$ Hepatitis B Dose 2 (dd/mm/yy): $\qquad$
Hepatitis B Dose 3 (dd/mm/yy): $\qquad$

If bloodwork shows immunity but the primary series dates are unavailable or if the records are incomplete, then completion of the primary series is still required as appropriate (Bloodwork showing immunity alone with unavailable or incomplete vaccination record is not considered proof of immunity as per the Canadian Immunization Guide):

Hepatitis B Dose 1 (dd/mm/yy): $\qquad$ Hepatitis B Dose 2 (dd/mm/yy): $\qquad$
Hepatitis B Dose 3 (dd/mm/yy): $\qquad$

If bloodwork shows no immunity but there is documented proof of the previous primary series, then only a booster is required:

Hepatitis B Booster (dd/mm/yy): $\qquad$

If bloodwork shows no immunity and documented proof of the previous primary series is unavailable or incomplete, then completion of the primary series is required as appropriate:

Hepatitis B Dose 1 (dd/mm/yy): $\qquad$ Hepatitis B Dose 2 (dd/mm/yy): $\qquad$
Hepatitis B Dose 3 (dd/mm/yy): $\qquad$

The students are required to repeat Hepatitis B bloodwork 1-6 months after the booster or completion of the primary series:

Date of repeat blood work (dd/mm/yy): $\qquad$
Hepatitis B Immunity:YesNo

Reminder: A copy of any lab results must be submitted to Synergy Gateway for clearance.

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## COVID-19 Vaccine:

The students must provide documented proof of receiving two doses of Canadian approved COVID-19 vaccine. Original COVID-19 vaccination receipts must be submitted to Synergy Gateway.

Mandatory only for programs: Personal Support Worker

Dose 1 (dd/mm/yy): $\qquad$
Manufacturer: $\qquad$

Dose 2 (dd/mm/yy): $\qquad$
Manufacturer: $\qquad$

## Influenza Vaccine (Flu Shot):

The students in Fall and Winter Semesters must provide documented proof ofreceiving annual seasonal influenza immunization.

Date of Flu Shot (dd/mm/yy): $\qquad$

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