

Medical Laboratory Assistant Certificate Medical Requirements

Submit the completed and signed form to: olhealthscience@tru.ca or mail to: Program Administrator, Science 805 TRU Way, Kamloops, BC V2C 0C8

First Name:	Last Name:		Middle Initial:			
Date of birth:	(DD/MM/YY)	Student ID #:				
Requirement for program adm	ission					
Hepatitis B - HB						
18-19 years of age, 3 doses (0.5 m 20 years of age and older born in 1 months.	· -					
You must have your blood checked for HepB immunity even if you've been immunized.						
3-dose series: Dose #1 (0 month): (DD/ Dose #2 (1 month): Dose #3 (6 months):	_ (DD/MM/YY)					
2-dose series (6th grade): Dose #1 (0 month): Dose #2 (6 month):						
Hepatitis BTitres	(DD/MM/YY)	HEP B Immu	nity Yes No			

Titers are blood tests that check your immune status for vaccinations or diseases you may have received in the past.

Requirement for program placement

TB SKIN TEST

All students should have a TB Skin Test unless they are a known positive reactor or unless they have documented proof of a previous negative test result within the past 6 months, prior to commencement of the program. Those with a known positive reaction in the past should have a chest x-ray unless there is proof of previous chest x-ray results within 6 months.

TB Skin Test Date: (DD/MM/YY)	(DD/MM/YY)	TB Read Date:
Result: (m	m)	
Read By:		
(Signature of	Health Care Provider &	agency stamp)
positive reaction. A letter fi	rom the Health Unit will ns when available. It is tl	re, or if there is a history of a previous be provided to the student outlining ne student's responsibility to provide
Chest X-Ray Date:	(DD/MM/YY)	Result:
(Signature of Health (Care Provider & agency s	 stamp)

Signature of Health Care Provider indicates CXR has been read and is negative for TB.

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Immunization Record

All dates for immunizations: Year/Month/Day (Adult >18 years)

TD – Tdap TETANUS DIPHTHERIA PERTUSSIS
Primary Series - Tetanus/Diphtheria/Pertussis (3 or 4 doses) in early childhood: Yes No
If yes:
Date of Dose #3 or #4 (Last of Primary Series): (YY/MM/DD)
TD Booster (YY/MM/DD) Booster dose of tetanus, is required every 10 years after primary series. This booster can be combined with other vaccines such as Polio.
If no: Completion of 3 dose series as an adult is required and include one dose of Tdap (to provide protection against pertussis):
Tdap (0 month) Dose #1: (YY/MM/DD) Tdap (1 month) Dose #2: (YY/MM/DD) Tdap (6 -12 months after 2nd dose) Dose #3: (YY/MM/DD)
POLIO - IPV
Primary Polio Series (3 doses) in early childhood: Yes No
If yes, a ONE TIME Polio booster is required 10 years after primary series:
Polio Booster (YY/MM/DD) Polio Booster can be combined with other vaccines.
If no, completion of 3 dose series as an adult is required: Polio IPV Dose #1: (YY/MM/DD) Polio IPV Dose #2: (YY/MM/DD) Polio IPV Dose #3: (YY/MM/DD)
Measles, Mumps, Rubella (MMR)
2 doses of MMR are recommended for all Respiratory Therapy Students.
Measles, Mumps and Rubella (MMR) Vaccine #1: (YY/MM/DD) Measles, Mumps and Rubella (MMR) Vaccine #2: (YY/MM/DD)

Chicken Pox (Varicella Var)

Signature	 Name	 e/Stamp		Date (DD/MM/YY)
Public Health or Physician Ce	ertification revi	iewing the do	ocument:	
Applicant Signature	Print I	Name		Date (DD/MM/YY)
I certify that		n reported is by for your re	accurate and u	p-to-date.
COVID Vaccine #1: COVID Vaccine #2:				
COVID				
Annual (October to February	v) Influenza vac	ccine as requi	ired.	
<u>Influenza</u>				
Dose #2 (6 weeks apart):	(DI	D/MM/YY)		
Varicella Vaccine Dose #1: _	([DD/MM/YY)		
If susceptible:				
OR Varicella immunity (IgG a	intibody) Yes _	No	Date:	(DD/MM/YY)
History of Disease: Yes N	(DD/MM/YY)			
must be completed to deter			e confirmed, the	en a Varicella IgG titre