

# Medical Laboratory Assistant Certificate Medical Requirements

Submit the completed and signed form to: <a href="mailto:olhealthscience@tru.ca">olhealthscience@tru.ca</a> 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.	· <del>-</del>					
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 fr	om the Health Unit wilns when available. It is t	ve, or if there is a history of a previou I be provided to the student outlining he student's responsibility to provide
Chest X-Ray Date:	(DD/MM/YY)	Result:
(Signature of Health C	Care Provider & agency	stamp)

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

### **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 <b>3 dose series as an adult is required</b> 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)

History of Disease: Yes N	: Yes No Date (if known):		wn):	(DD/MM/YY)	
<b>OR</b> Varicella immunity (IgG a	ntibody) Yes	No	Date:	(DD/MM/YY)	
If susceptible:					
Varicella Vaccine Dose #1:	(D	D/MM/YY)			
Dose #2 (6 weeks apart):	(DD	/MM/YY)			
<u>Influenza</u>					
Annual (October to February	) Influenza vaco	cine as requir	ed.		
COVID					
COVID Vaccine #1: COVID Vaccine #2:					
I certify that t	he information Keep a copy	reported is a y for your refe		ıp-to-date.	
Applicant Signature	Print N	lame		Date (DD/MM/YY)	
Public Health or Physician Ce	rtification revie	ewing the doc	cument:		
Signature	 Name/	'Stamp		 Date (DD/MM/YY)	