

u Ottawa Student Placement Risk Management

Two-Step Tuberculin Skin Test (TST)

Program					_
Medicine □ □ Undergraduate □ Postgraduate □ Postgraduate Elective	Nursing	Rehabilitation ☐ ☐ Audiology ☐ Occupational Therapy ☐ Physiotherapy ☐ Speech-Language Pathology		Education ☐ ☐ Undergraduate ☐ Master of Education in Counselling Psychology	Social Sciences Clinical Psychology Social Work
		Nutrition		Sciences Ophthalmic Medical Technology	Human Kinetics □
Last name:			First name:		
Student number:			Year of admission:		
Email:			Telephone:		
Date of birth (yy/mm/dd):/			□ Male □ Female □ Non-Binary		
Two-Step Tuberculin Skin Test					
Step 1: Date implanted (yy/mm/dd)://			Time::AM□ PM□		
Results must be read within 48-72 hours of implantation. Date read (yy/mm/dd):///			Time::AM PM PM Result:mm of induration		
Step 2: Must be completed 7-28 days after the first implantation (one-step TST). Date implanted (yy/mm/dd):///			Time::AM□ PM□		
Results must be read within 48-72 hours of implantation. Date read (yy/mm/dd)://				: AM□ PM□ _mm of induration	
If induration is ≥10mn	n, a chest X-ray is requ	iired:			
Date of CXR (yy/mm/dd):/			Results: (Attach Report)		
Attesting Signature of	Health Care Profession	onal (HCP)			
Name:			Stamp:		
Signature:					
Title:					
	/				

Please email this form to your corresponding Clinical Placement Risk Management Advisor at the University of Ottawa.