University of Ottawa Faculty of Health Sciences Placement and Experiential Learning Requirements Management



## TWO-STEP TUBERCULIN SKIN TEST (TST)

Last name:			First name:			
Date of birth (yyyy/mm/dd):			Telephone:			
Email:			Year of admission:		Student number:	
	Nursing  ☐ Generic program (select campus): ☐ Ottawa	Rehabilitatio	n Sciences	Food and Nutr Sciences		Human Kinetics
Program	<ul> <li>□ Woodroffe</li> <li>□ Pembroke</li> <li>□ Bridging</li> <li>□ Second Entry</li> <li>□ Graduate MScN</li> <li>□ Diploma in PHCNP</li> </ul>	<ul> <li>□ Audiology</li> <li>□ Speech Language Pathology</li> <li>□ Occupational Therapy</li> <li>□ Physiotherapy</li> </ul>				
Tuberculin Skin Test						
Step 1:  Date administered (yyyy/mm/dd):  Time:						
Date	administered (уууу/mm/dd):		Time:			<b>=</b> 514
:						
Results must be read within 48 to 72 hours of administration  Date read (yyyy/mm/dd): Time:						
Date	reau (yyyymmidu).		rime:	:	☐ AM	□ PM
Results: mm of induration						
Step 2: Min. 7 days after administration of step 1. Max. 28 days (in some cases, up to 12 months is acceptable).						
Date administered (yyyy/mm/dd):		Time:	·	□ AM	□ PM	
Results must be read within 48 to 72 hours of administration						
Date read (yyyy/mm/dd): Time:						
				::	☐ AM	☐ PM
Results: mm of induration						
If induration ≥ 10mm, a chest x-ray is required:						
Date of CXR (yyyy/mm/dd):			R	esults:		
Attach a copy of CXR report						
Signature of attesting health care professional (HCP)						
Name: Initials:				Medical clinic	stamp:	
Address:						
Tel.:		Profession:				
Signature:		Date:				

Email this form to your student placement and experiential learning requirements management adviser at the Faculty of Health Sciences.