## POSITIVE TB SKIN TEST (TST) / IGRA REPORTING & MEDICATION ORDER FORM

Public Health Services www.hamilton.ca/tuberculosis Phone: 905-546-2063 Fax: 1-844-444-0295



Please complete and fax this form and chest x-ray report to 1-844-444-0295 within 7 days.								
Patient's Last Name, First Name Middle Name					Date of Birth		Gender	
					(dd/mmr	m/vvvv)	☐ Female ☐ Male	
Address, City, Postal Code Home Pr				one Numl			☐ Transgender ☐ Other ☐ Number	
Address, Oity, i Ostai Oode   Holl				The Filone Number		Cell Filor	ie Nullibei	
Born in Canada	Yes - Province:			No.	Country of	Birth	Date of Arrival	
	Yes - identify as	:□ First N			,			
☐ Inuit ☐ Other Indige							(dd/mmm/yyyy)	
Reason for Test	□ Routine screening (includes volunteer, school, work)       History of BCG         □ Medical       □ Immigration         □ Unknown       □ No							
	· · · · · · · · · · · · · · · · · · ·						☐ Yes - Year:	
TST	Date Planted:	d/mmm/vvvv)		(dd/mmm/\	vvv)			
IGRA	Testing Date:	d/mmm/yyyy)	Result: D	1 Positive	□ Negative	Fax resul	t to public health	
Positive TST: ✓ 10 mm or more is considered positive for most people								
✓ 5 mm or more may be considered positive in specific situations listed in the Canadian TB Standards, 8 <sup>th</sup> Ed., Chapter 4, Table 1								
Patients with positive TST/IGRA require: ✓ Symptom assessment and physical exam								
✓ Chest x-ray - Date: Fax report to public health								
Symptom Assessment								
□ Asymptomatic □ Symptomatic - Specify: □ cough □ fever □ night sweats □ fatigue □ other:								
If symptomatic or chest x-ray indicates TB disease: ✓ Instruct patient to isolate at home (provide masks)								
✓ Collect 3 sputum specimens at least 1 hour apart								
✓ Report immediately to public health at 905-546-2063								
Risk Factors for TB Disease Progression (check all that apply)								
□ No risk factors □ Receiving immunosuppressive drugs □ Riclogian								
☐ HIV infection ☐ Close contact of an infectious TB case (within 3 years)				☐ Biologics☐ Moderate to high dose steroids				
☐ Age when infected - under 5 years				☐ Cancer (lung, sarcoma, leukemia, lymphoma or				
☐ Silicosis				gastrointestinal)				
☐ Chronic renal failure / hemodialysis				□ Diabetes				
☐ Transplant recipient				☐ Alcohol use (3 or more drinks/day)				
☐ Fibronodular disease					☐ Tobacco cigarette use (1 or more packs/day)			
☐ Granuloma on chest x-ray ☐ Underweight (less than 90% ideal body weight)								
<b>Note:</b> Refer to The Online TST/IGRA Interpreter Tool, TSTin4D <u>The Online TST/IGRA Interpreter</u> to assess risk for active TB disease.								
Health Education and Follow-Up (check all that apply)								
☐ Reviewed signs & symptoms of active TB and when to seek health care ☐ Referred to family physician								
☐ TB information provided - available at www.hamilton.ca/tu				tuberculos	<u>perculosis</u> □ Tre		atment discussed	
☐ Treatment prescribed (refer to TPT Prescription Section)				)			atment refused	
☐ Referred to TB Clinic (Phone: 905-522-1155, Ext. 34198 Fax: 905-525-5806)								
TB Preventive Treatment (TPT) Prescription (Refer to TPT Quick Reference)  Medication Prescription (oral daily) Mitte (in months) Duration (in months)								
Medication	<b>5</b> 000					e (in month		
Rifampin	□ 600mg	□ 450 m			_mg	1	4	
Isoniazid		□ other:				1 1	9 9	
Pyridoxine (vitamin B6)*								
vitamin Bo is given	with isoniazid to	minimize i	ine risk of i	ieuropath	у			
Health Care Provider Name:				CPSC				
Signature:		Addrass			Phone:	i	Fav:	