

Tuberculosis Reporting Form Fax to 705-733-7738

Client Demographics						
Name:	Date of Birth: yyyy-mm-dd	Sex: □ M □ F □ X				
Address:		HCN:				
Telephone numbers: Home:	Work:	Cell:				
Email:		·				
Next of Kin:						
Household Members (including ages)						
Country of birth: ☐ Canada ☐ Other:						
If not Canadian born, Date of Arrival: yyyy-mm-dd Country Lived in (including dates):						
If Client is ≤ 15 years of age parent's birth Country is required:						
Person Reporting:						
Name of Person Reporting:	erson Reporting: Telephone number:					
Name of Hospital/Facility:	Telephone number:					
Health Care Provider Information:						
1. Primary Health Care Provider Name:						
Address:						
Telephone: Fax:						
2. Consulting/Treating Health Care Provider Name:Address:						
Telephone:	Fax:					
Reason for report:	T GA.					
☐ Symptoms (suspect case)* Level of Suspicion: ☐ High ☐ Low						
☐ Contact Tracing ☐ Postmortem ☐ Other:						
□ Positive TST □ Positive QFT(IGRA) Screening for: □ School □ Employment □ Volunteer □ Immigration						
* If there is a suspicion of Active Tubercu	<u>-</u>	, ,				
Fax the reporting form to Simcoe Muskoka District Health Unit 705-733-7738 AND call the Simcoe Muskoka District Health Unit at 705-721-7520 (or 1-877-721-7520) ext. 8809						
Symptoms:	777 721 7020) OXI. 0000					
☐ Asymptomatic ☐ Cough > 3	weeks Hemoptys	sis □ Fatigue	_			
☐ Fever ☐ Night swea		-				
Details of Symptoms:			_			
Isolation and Sputum Samples:						
Client Admitted to hospital:	Client in Co	•				
☐ AIIR isolation in place		☐ Client instructed to isolate at home☐ Client given: ☐ TB Isolation fact sheet ☐ Face masks				
☐ 3 Sputum Samples Ordered	_	☐ 3 Sputum Samples Ordered & bottles/requisitions provided				
☐ 3 Sputum Samples Collected		☐ 3 Sputum Samples Collected				
Risk Factors:						
☐ Correctional facility ☐ Homeles	s shelter	nent history (Volunteer Work)				
□ LTC/hospital □ Travel: □ Smoking □ Yes □ No How Long? □						
□ Canadian-born Indigenous □ Known exposure/contact □ Other						
Details for risk factors:						
			_			

TST						
TST #1 Implanted: yyyy-mm-dd Given by	TST#	1 Result Date: yyyy-mr	n-dd Induration: mm			
TST #2 Implanted: yyyy-mm-dd Given by	TST#2	2 Result Date: yyyy-mr	n-dd Induration: mm			
If test #1 or #2 positive**: ☐ Chest x-ray ordered ☐ Chest x-ray completed yyyy-mm-dd Result:						
** Fax chest x-ray to Simcoe Muskoka District Health Unit 705-733-7738						
TB History						
☐ Previous TST Documented Date: yyyy-mm-dd Induration: mm						
☐ Previous QFT (IGRA) Date: yyyy-mm-dd Result:						
☐ Previous BCG Date: yyyy-mm-dd						
□ Previous Active TB; Treated □ Yes □ No; Details:						
□ Previous Latent TB; Treated □ Yes □ No; Details:						
☐ Previous Abnormal Chest x-ray Date: yyyy-mm-dd ; Details:						
□ Allergies Details:						
□ Vaccines in last 6 weeks Details:						
☐ Medical Conditions: ☐ Diabetes ☐ HIV ☐ Cancer ☐ Chronic Renal Failure ☐ Immunosuppressant drugs						
□ Other:						
☐ Current Medication Details:						
Current Diagnostics***:						
☐ Chest x-ray Date: yyyy-mm-dd						
☐ CT scan Date: yyyy-mm-dd						
☐ Sputum Samples Collected: ☐ Results Pending						
AFB #1 yyyy-mm-dd Result:						
AFB #2 yyyy-mm-dd Result:						
AFB #3 yyyy-mm-dd Result:						
PCR Result:						
Sensitivities:						
☐ Other:						
*** Fax diagnostic reports	to Simcoe Muskoka D	District Health Unit 70	5-733-7738			
Organisms:						
Mycobacterium Tuberculosis Complex:						
☐ M. Tuberculosis	☐ M. Avium		☐ M. Scrofulaceum			
☐ M. Africanum	☐ M. Chelonei	☐ M. Malmonense	☐ M. Szulgai			
☐ M. Bovis	☐ M. Fortuitum	☐ M. Marinum	☐ M. Ulcerans			
	☐ M. Haemophilum	☐ M. Gordonii	☐ M. Xenopi			
	☐ M. Simiae	☐ Other:				
Health Teaching Provided:						
☐ Latent versus active TB ☐ S	igns and symptoms of	TB □ Transmi	ssion of TB			
☐ Treatment options ☐ T	reatment risks and ben	efits ☐ TB isola	tion (if required)			
Notes:						
Printed Name of Submitter:		Date:	yyyy-mm-dd			
		 Date:	yyyy-mm-dd			
Signature of Submitter:		บลเษ.	y y y y-111111-UU			

Fax Form to Simcoe Muskoka District Health Unit Attention to: Infectious Diseases Program 705-733-7738

2024.01.29