VANCOUVER GENERAL HOSPITAL
Nontuberculous Mycobacterial (NTM) Disease Clinic Referral Form
PROVIDER-TO-PROVIDER CONSULT REQUEST

7th Floor Station 1A - 2775 Laurel St. Diamond Health Centre, Vancouver, BC, CA, V5Z 1M9
Phone: 604-875-4775 **Fax:** 778-504-9776 **Email:** vghntm@vch.ca

Please complete this referral form to initiate a provider-to-provider consult request for patients with NTM disease. The referring provider will be contacted by the clinic physician at the requested day/time. Please note that call-backs are intended to be within 1-2 business days, however wait-times may vary depending on clinic availability. Clinic hours are Mondays to Fridays, 8 am - 4 pm, excluding holidays.

Today's Date: _____

PATIENT DEMOGRAPHICS	
Patient Name:	**PHN:**
DOB:	**MRN:**
Address:	
REFERRING PROVIDER DETAILS	
Provider Name:	**MSP Billing #:**
Provider Call-Back Number:	**Fax Number:**
Best Time/Day to Call:	
REFERRAL DETAILS	
Reason for Referral:	
Urgency: ☐ Urgent ☐ Routine	
Is this a new or follow-up VGH NTM provider-to-provider consult? ☐ New ☐ Follow-up	
Please fill in the following eligibility criteria: ☐ Pulmonary: ☐ CT chest consistent with NTM pulmonary disease AND ☐ At least one positive culture for NTM from a respiratory source (sputum, bronchoscopy, or tissue) OR ☐ Extrapulmonary: ☐ At least one positive culture for NTM from any non-respiratory source ☐ Any relevant imaging (CT not required) **Please note that referrals for suspected/confirmed tuberculosis or leprosy will be declined.*	
Is the patient currently receiving antibiotic treatment for NTM disease? ☐ Yes ☐ No	
Has the patient received antibiotic treatment for NTM disease in the past? ☐ Yes ☐ No If yes, please outline the previous treatment history, including antibiotic regimen(s) and history of medication intolerance and/or toxicity:	
Additional information or specific question(s) for consult:	
Documentation Required:	• Brief history and physical report, including additional chronic health issues • Relevant specialist consults and documentation from follow-ups • Pertinent results, including lab/microbiology, ECG and radiology reports • Medications and allergies