SEQNDx

SOLVING NTM

Sample Requisition

One requisition per clinical specimen. Place the completed form in the outer pocket of the biohazard bag.

ORDERING FACILITY AND PROVIDER

FACILITY NAME | ADDRESS | CITY, STATE, ZIP

SEND-OUT CONTACT | PHONE | RESULTS FAX (ENCRYPTED) | EMAIL

ORDERING PROVIDER | NPI | PROVIDER PHONE | PROVIDER FAX

PATIENT

LAST NAME | FIRST NAME | DATE OF BIRTH | MRN / PATIENT ID

SEX ☐ Male ☐ Female ☐ Other

Two patient identifiers on this form must match the specimen label.

SPECIMEN

☐ Processed BAL sediment (NALC-NaOH)

☐ Processed sputum sediment (NALC-NaOH)

☐ Positive culture broth (VersaTREK / MGIT). See section below.

☐ Isolate pellet. See section below.

COLLECTION DATE | COLLECTION TIME | SPECIMEN ID | SPECIMEN SOURCE / SITE

AFB SMEAR ☐ Not done ☐ Negative ☐ 1+ ☐ 2+ ☐ 3+ ☐ 4+

CATEGORY ☐ Clinical ☐ Research (results reported research use only)

ISOLATES AND CULTURE BROTH

ISOLATE SUSPENDED IN ☐ DNA/RNA Shield ☐ Sterile water ☐ Saline ☐ PBS

INACTIVATION ☐ DNA/RNA Shield ☐ Heat treated: TEMP ____ TIME ____ ☐ Not inactivated

TB TESTING ☐ Negative ☐ Positive ☐ Not tested

TB TEST METHOD ☐ GeneXpert MTB/RIF ☐ Other: ____

Required for isolates and culture broth. Not inactivated and not confirmed TB-negative ships as Category A. See Shipping Guide.

TEST ORDERED (SELECT ONE)

☐ **1000 NTM-Seq Direct** Processed sputum or BAL sediment. Culture-independent.

☐ **1100 NTM-Seq Culture (isolate)** Pure mycobacterial isolate from solid media.

☐ **1200 NTM-Seq Culture (positive bottle)** Mycobacterial growth in liquid culture media.

CLINICAL INFORMATION

ICD-10 CODE(S) | RELEVANT HISTORY (PRIOR NTM SPECIES, CURRENT ANTI-MYCOBACTERIAL THERAPY, PRIOR CULTURE RESULT)

AUTHORIZATION

ORDERING PROVIDER SIGNATURE | DATE

LAB USE ONLY

ACCESSION NO. | DATE RECEIVED | SPECIMEN CONDITION | RECEIVED BY

Ship to: SeqDiagnostics, 1887 N Neltnor Blvd, West Chicago, IL 60185 | orders@seqdiagnostics.com | +1 (305) 898-1644 SEQDIAGNOSTICS.COM

SeqDiagnostics' NTM-Seq is performed by Rapid Testing Solutions, LLC, CLIA 14D2219076.
Laboratory Developed Test; not cleared or approved by the U.S. FDA.