Advanced Diagnostic Laboratories National Jewish Health®

Mycobacteriology Laboratory | 800.550.6227 phone | 303.270.2175 fax | njlabs.org

SHIP TO: **National Jewish Health**
Mycobacteriology Laboratory
1400 Jackson Street
Denver, CO 80206

Mycobacteriology Requisition

1. PATIENT INFORMATION

☐ Human ☐ Animal. Specify: ☐ Environmental (contact lab prior to collection) ☐ NYS resident

Patient Name (Last, First, Middle): DOB:

☐ Male ☐ Female ☐ Neutral/Other ☐ Unknown Phone:

Address City State Zip

2. BILLING INFORMATION - INSTITUTIONAL BILLING ONLY

National Jewish Health Advanced Diagnostic Laboratories does not bill patients directly or third-party health insurance. Visit njlabs.org or call for details

Client ID

Client Name

Address

City State Zip

Phone

Secure Fax

3. REPORT DELIVERY INFORMATION

☐ Same as Billing Address

Client ID

Client Name

Address

City State Zip

Phone Secure Fax

☐ Duplicate Report Requested Attn

Phone Secure Fax

4.SUBMISSION INFORMATION

Submitter Specimen ID Number:

Actual specimen collection date:

Submitter Phone #:

☐ CF Patient? ☐ History of *Pseudomonas (raw specimen)*

☐ Other requests/special handling:

Specify original specimen source:

☐ Sputum
☐ Induced Sputum
☐ BAL
☐ Urine
☐ CSF
☐ Blood

☐ FFPE Tissue *(TB NAAT only)*. Specify source:

☐ Fresh Tissue. Specify source:

☐ Other. Specify source:

5. CULTURE & IDENTIFICATION

Isolate	Specimen	
☐ Liquid ☐ Solid. Specify Media:	☐ Smear, TB NAAT, culture, identification *(for MTBC rule out)*	AFB1
☐ A rule out of MTB complex is needed MTB7	☐ Smear, culture, identification *(if low suspicion for TB)*	AFB3
☐ Full Identification from unknown or partially ID'ed organism AFB4 Suspected organism, if known:	☐ Smear, culture & identification for TB only *(usually Veterinary)*	VETCX
	☐ Smear and culture only *(uncommon request)*	AFB7
☐ Targeted NGS for TB & NTM + 13 TB Resistance genes TNGSI	☐ Culture and identification *(environmental only)*	ENVCX
☐ No ID needed *(Not recommended for* M. abscessus *&* M. avium *complex)* NOID Client's Organism ID:	Other/addon options	
	☐ TB PCR screen *(culture add-on or for FFPE tissue)*	AFB2C
	☐ Colony count *(default)* ☐ Quantitative Culture *(uncommon)*	AFCFU
	☐ Time to positivity *(uncommon)*	CXLIQ
	☐ Targeted NGS for TB + 13 TB Resistance genes *(validated for sputum)*	TNGSR
	☐ Fastidious culture. Suspected organism:	

6. ANTIMICROBIAL SUSCEPTIBILITY TESTING

☐ **Appropriate phenotypic susceptibilities & resistance gene testing** *(recommended for all acid/partial acid-fast orgs). (Charges only applied to relevant testing)* APPRO

☐ Appropriate resistance gene testing only. *(Charges only applied to relevant testing)* AFB6

☐ Appropriate phenotype testing only *(not recommended)* PHENO

☐ Customized phenotypic susceptibilities (select from the following). Antibiotics will NOT be added if they are inappropriate for the organism sent.

SLOW GROWERS NTM3
☐AMK ☐CIP ☐CLO ☐CLR ☐DOX ☐EMB
☐ETH ☐LZD ☐MIN ☐MXF ☐RFB ☐RIF
☐RIF/EMB Synergy ☐STR ☐TMP/SXT

RAPID GROWERS NTM5
☐AMK ☐AUG ☐AXO ☐AZM ☐CIP
☐CLO ☐CLO/AMK synergy ☐CLR ☐DOX
☐FEP ☐FOT ☐FOX ☐GEN ☐IPM ☐KAN
☐LZD ☐MIN ☐MXF ☐OMC ☐TGC ☐TOB
☐TMP/SXT

MTB COMPLEX MTB6
☐AMK ☐BDQ ☐CAP ☐CIP ☐CLO ☐CS
☐EMB ☐ETH ☐INH ☐KAN ☐LVX ☐LZD
☐MXF ☐OFX ☐PAS ☐PZA w/MIC ☐RFB
☐RIF ☐STR

☐None Requested NOSUS

For information on these abbreviations, please visit this link:
https://www.nationaljewish.org/for-professionals/diagnostic-testing/advanced-diagnostic-laboratories/phenotypic-genotypic-susceptibilities

INTERNAL USE ONLY