Test Definition: CTBID

Culture Referred for Identification, Mycobacterium

Reporting Title: Culture Refer for ID, Mycobacterium
Performing Location: Rochester

Specimen Requirements:

Specimen Type: Organism
Container/Tube: Middlebrook (7H10 or 7H11) or Lowenstein-Jensen medium slant or in broth (eg, Mycobacteria Growth Indicator Tube [7H9] broth)
Specimen Volume: Isolate
Collection Instructions:
1. Organism must be in pure culture, actively growing.
2. Place specimen in a large infectious container (Supply T146) and label as an etiologic agent.
Additional Information:
1. Specimen source is required.
2. Isolate description is required: Gram stain reaction, morphology, tests performed.
3. See Infectious Specimen Shipping Guidelines in Special Instructions for shipping information.
Forms: If not ordering electronically, submit a Microbiology Request Form (Supply T244) with the specimen.

Specimen Type	Temperature	Time
Varies	Ambient (preferred)	
	Refrigerated	

Ask at Order Entry (AOE) Questions:

Test ID	Question ID	Description	Type	Reportable
CTBID	Q00M0016	Specimen Source (Required) and Isolate Description-Stain reaction, morphology, tests performed (Required)	Plain Text	No

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC®
CTBID	Culture Refer for ID, Mycobacterium	Alphanumeric		In Process

CPT Code Information:

Culture Referred for Identification, Mycobacterium
87150-Identification of mycobacteria by nucleic acid probe, each (if appropriate)
87153-Identification of mycobacteria by nucleic acid sequencing, each isolate (if appropriate) 87158-Identification of mycobacteria by other methods (if appropriate)
Mycobacteria Identification by Sequencing
87153 (if appropriate)

Mycobacteria Probe Ident, Solid
87150 (if appropriate)
Mycobacteria Probe Ident, Both
87150 (if appropriate)
Ident, M. chelonae and M. abscessus, PCR
87149 (if appropriate)
Susc, Mtb MOP, 1 drug
87190 (if appropriate)
Mtb PZA Confirmation, pcnA sequence
87153 (if appropriate)
Id, Mtb Speciation, PCR (each)
87150 (if appropriate)

Reference Values:

Not applicable