

Notification Date: July 31, 2023 Effective Date: August 8, 2023

Fungal Culture, Blood

Test ID: FBL

Explanation: On the effective date, isolator tubes will no longer be an acceptable specimen type for this test. This change will also result in the removal of CPT Code 870154 – Concentration (any type) for infectious agents.

Current Specimen Required

Container/Tube:

Preferred: Green top (heparin)
Acceptable: SPS/Isolator tube
Specimen Volume: 10 to 30 mL
Collection Instructions:

1. Send specimen in original tube. **Do not aliquot**.

2. If collecting in an Isolator tube, draw blood in tube, and send 8 mL of whole blood in the original Isolator tube.

New Specimen Required

Container/Tube:

Preferred: Green top (heparin)

Acceptable: SPS Specimen Volume:

Adults: 4 mL
Pediatrics: 3 mL
Minimum Volume:
Adults: 3 mL
Pediatrics: 1 mL

Collection Instructions: Send whole blood specimen in

original tube. Do not aliquot.

Current CPT Code

87015-Concentration (any type) for infectious agents 87103-Blood

87106-Id MALDI-TOF Mass Spec Yeast (if appropriate) 87107-Id MALDI-TOF Mass Spec Fungi (if appropriate) 87107-Fungal identification panel A (if appropriate) 87107-Fungal identification panel B (if appropriate) 87150-Identification rapid PCR coccidioides (if appropriate)

87150 x 2- Ídentification Histoplasma/Blastomyces, PCR (if appropriate)

87153-D2 fungal sequencing identification (if appropriate) 87150- Id, Candida auris Rapid PCR (if appropriate)

New CPT Code

87103-Blood

87106-Id MALDI-TOF Mass Spec Yeast (if appropriate) 87107-Id MALDI-TOF Mass Spec Fungi (if appropriate) 87107-Fungal identification panel A (if appropriate) 87107-Fungal identification panel B (if appropriate) 87150-Identification rapid PCR coccidioides (if appropriate) 87150 x 2- Identification Histoplasma/Blastomyces, PCR (if appropriate)

87153-D2 fungal sequencing identification (if appropriate) 87150- Id, Candida auris Rapid PCR (if appropriate)

Questions

Contact Brandon DeBoom, Laboratory Resource Coordinator at 800-533-1710.