

HOTLINE: Effective August 17, 2020

0060113 Legionella Species, Culture MC LEGION

Performed: Sun-Sat

Reported: Negative at 8 days

Positives as soon as detected

Specimen Required: Collect: Respiratory specimens: Abscess material, aspirates, BAL, fluids, secretions, sputum, or tissue; OR pericardial fluid or blood

in SPS Vacutainer® tube for microbiology (ARUP supply #24964). Available online through eSupply using ARUP Connect™ or

contact ARUP Client Services at (800) 522-2787.

Specimen Preparation: Fluid: Transfer to a sterile container. Place each specimen in an individually sealed bag. (Min. 0.5 mL) Tissue: Place on gauze moistened with sterile nonbacteriostatic saline to prevent drying and transport in sterile container.

Blood: Transport blood in SPS tube.

Storage/Transport Temperature: Refrigerated. For nonblood specimens: If delay in transport (greater than 48 hours), transport frozen.

Remarks: Specimen source preferred.

Unacceptable Conditions: Stool, urine, wounds, or other nonrespiratory sites. Dry specimens. Specimens in preservatives or viral

transport medium (M4, UTM).

Stability (collection to initiation of testing): Ambient: 2 hours; Refrigerated: 48 hours; Frozen: 1 week