

Acid Fast Smear LC 008618

Order Name: **C AF ST LC**

Test Number: 6200101

Revision Date: 08/04/2026

TEST NAME	METHODOLOGY	LOINC CODE
Acid Fast Smear LC 008618	Microscopy	

SPECIMEN REQUIREMENTS				
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	See Instructions	See Instructions	See Instructions	Refrigerated
Alternate 1	5-10 mL (2)	Respiratory specimen	Sputum Collection Container	Room Temperature
Instructions	Sputum - Refrigerated: Sputum, bronchial washing/lavage, tissue, body fluid, stool, skin, urine, cerebrospinal fluid, bone marrow, microscope slide prepared during specimen collection procedures for bronchial brushes only. Container: Sterile container(1) with tight screw-cap seal, green-top (sodium heparin) or Isolator (TM) for bone marrow; sterile container or a securely sealed slide holder for pre-inoculated microscope slide (bronchial brush ONLY). Note: Please refer to the Microbiology specimen collection chart. Volume: 5-10 mL sputum, bronchoalveolar lavage (BAL) or other respiratory specimen; 10 mL whole blood; 2 cm^3 tissue; 5 mL CSF; 5-10 mL bone marrow (or as much as possible); 5-10 mL body fluid (pleural, pericardial, chronic peritoneal dialysate); 5-10 mL gastric aspirate/lavage (neutralized to pH 7 with sodium carbonate within 4 hours of collection); 20-40 mL urine (first morning specimen); 5 mL or 1 g stool; biopsy of skin Minimum volume: 2 mL (respiratory specimen, body fluid, CSF, gastric aspirate/lavage); 20 mL urine. Stability: Refrigerated 7 days			

GENERAL INFORMATION	
Testing Schedule	Daily
Expected TAT	3-5 Days
Clinical Use	Fluorescent stain to detect presence of Mycobacteria sp.
Performing Labcorp Test Code	008618
Notes	Methodology: Fluorescent Stain (Direct Kinyoun stain for bone marrow ONLY). Link to test Changes for this assay Effective 08/03/2026 08-03-2026_LiveWire.pdf (Updated version)
CPT Code(s)	CPT 87206 (With possible Reflexes to multiples of 87176, 87015)
Lab Section	Reference Lab