

Overview

Method Name

EnzymeImmunoassay(EIA)

NY State Available

Yes

Specimen

Specimen Type

Varies

Specimen Required**Submit only 1 of the following specimens:****Bronchial Washing**

Collect 2 mL of Bronchial Washing in leak proofed container.

Ship refrigerate.

Required:

- 1.Label specimen appropriately (Bronchial Washing)

Body Fluid

Collect 2 mL of Body Fluid in leak proofed container.

Ship refrigerate.

Required:

1. Label specimen appropriately (Type of Body Fluid)

Note: MiraVista will test most body fluids with the following disclaimer: The reference range and other method performance specifications have not been established for this test in this type of Body Fluid. The test results should be integrated into the clinical context for interpretation.

Note: Minimum volume does not allow for repeats.

Reject Due To

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Othe Specimen that is too viscous to pipette. Tissue, biopsy, sputum, bronchial brush, tracheal aspirate, FNA, bone
r marrow aspirate, stool or samples in transport media, fixative or Isolator tubes

Specimen Minimum Volume

0.5 mL

Specimen Stability Information

Specimen Type	Temperature	Time	Special Container
Varies	Refrigerated (preferred)	14 days	
	Ambient	14 days	
	Frozen		

Clinical & Interpretive**Reference Values**

Reference interval: None Detected

Reportable Range: Positive Results reported in ng/mL from 0.20 ng/mL to 20.00 ng/mL

Positive Results above 20.00 ng/mL are reported as "Above the Limit of Quantification".

Cautions

Interfering Substances & Cross-Reactivities:

Sputolysin, sodium hydroxide and potassium hydroxide treatment degrade the analyte detected in the assay.

Cross-reactions are seen with blastomycosis, paracoccidioidomycosis, penicilliosis, less frequently in coccidioidomycosis, rarely in aspergillosis, and possibly sporotrichosis.

Performance**PDF Report**

No

Performing Laboratory Location

MiraVista Diagnostics

Fees & Codes**Test Classification**

This test was developed and its performance characteristics determined by MiraVista Diagnostics. It has not been cleared or approved by the FDA; however, FDA clearance or approval is not currently required for clinical use. The results are not intended to be used as the sole means for clinical diagnosis or patient management decisions.

CPT Code Information

87385