Effective Date: May 15, 2023

TEST CHANGE

Babesia microti Antibody, IgM by IFA

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0093050, BAB IGM	
Specimen Requirements:	
Patient Preparation:	
Collect:	Serum Separator Tube (SST).
Specimen Preparation:	Separate from cells ASAP or within 2 hours of collection. Transfer 0.5 mL serum to an ARUP standard transport tube. (Min: 0.42 mL) Parallel testing is preferred and convalescent specimens must be received within 30 days from receipt of the acute specimens. Mark specimens plainly as "acute" or "convalescent."
Transport Temperature:	Refrigerated.
Unacceptable Conditions:	Bacterially contaminated, hemolyzed, or lipemic specimens.
Remarks:	
Stability:	After separation from cells: Ambient: 48 hours; Refrigerated: 2 weeks; Frozen: 1 year (avoid repeated freeze/thaw cycles)
Methodology:	Semi-Quantitative Indirect Fluorescent Antibody (IFA)
Performed:	Mon, Wed, Sat
Reported:	1-5 days

Note:

CPT Codes:

New York DOH Approval Status:

This test is New York DOH approved.

Interpretive Data:

This test was developed and its performance characteristics determined by ARUP Laboratories. It has not been cleared or approved by the US Food and Drug Administration. This test was performed in a CLIA certified laboratory and is intended for clinical purposes.

Reference Interval:

< 1:20 Negative - No significant level of detectable Babesia IgM antibody.

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- 1:20 Equivocal Repeat testing in 10-14 days may be helpful.
- > 1:20 Positive IgM antibody to Babesia detected, which may indicate a current or recent infection.

Deleted Cells

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