

**Specimen Collected: 13-Jun-22 14:49**

**Blastomyces Antibodies by ELISA, CSF** | Received: 13-Jun-22 14:53 | Report/Verified: 13-Jun-22 15:19

Procedure	Result	Units	Reference Interval
Blastomyces Antibodies EIA, CSF	3.3 <sup># f1 i1</sup>	IV	<=0.9

**Blastomyces Ab by Immunodiffusion, CSF** | Received: 13-Jun-22 14:53 | Report/Verified: 13-Jun-22 15:19

Procedure	Result	Units	Reference Interval
Blastomyces Antibodies by ID, CSF	Detected <sup>* f2 i2</sup>		Not Detected

**Result Footnote**

f1: Blastomyces Antibodies EIA, CSF

Blastomyces antibodies are elevated, Blastomyces by Immunodiffusion will be performed. An elevated Blastomyces EIA result in combination with a None Detected Immunodiffusion result may indicate either early infection or a falsely elevated EIA result. Repeat testing in 10 - 14 days may help clarify the diagnosis.

f2: Blastomyces Antibodies by ID, CSF

Blastomyces antibodies were detected, suggesting recent or active infection.

**Test Information**

i1: Blastomyces Antibodies EIA, CSF

INTERPRETIVE INFORMATION: Blastomyces Antibodies EIA, CSF

- 0.9 IV or less.....Negative
- 1.0-1.4 IV.....Equivocal
- 1.5 IV or greater....Positive

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.

i2: Blastomyces Antibodies by ID, CSF

INTERPRETIVE INFORMATION: Blastomyces Ab by Immunodiffusion, CSF

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.

\*=Abnormal, #=Corrected, C=Critical, f=Result Footnote, H-High, i-Test Information, L-Low, t-Interpretive Text, @=Performing lab

**Unless otherwise indicated, testing performed at:**

**ARUP Laboratories**

500 Chipeta Way, Salt Lake City, UT 84108

Laboratory Director: Tracy I. George, MD

**ARUP Accession:** 22-164-900161

**Report Request ID:** 16250687

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