

Client: Example Client ABC123
123 Test Drive
Salt Lake City, UT 84108
UNITED STATES

Physician: Doctor, Example

Patient: Patient, Example

DOB: 8/26/1960
Gender: Female
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Collection Date: 00/00/0000 00:00

Histoplasma Antibodies by Complement Fixation and Immunodiffusion

ARUP test code 0050627

Histoplasma Mycelia Antibodies by CF	1:32 *	(Ref Interval: <1:8)
<p>INTERPRETIVE INFORMATION: Histoplasma Mycelia Antibodies by CF A titer of 1:8 or greater is generally considered presumptive evidence of histoplasmosis. A titer of 1:32 or greater or rising titers indicate strong presumptive evidence of histoplasmosis. Cross reactions, usually at lower titers, may occur with other fungal diseases.</p>		
Histoplasma Yeast Antibodies by CF	1:16 *	(Ref Interval: <1:8)
<p>INTERPRETIVE INFORMATION: Histoplasma Yeast Antibodies by CF A titer of 1:8 or greater is generally considered presumptive evidence of histoplasmosis. A titer of 1:32 or greater or rising titers indicate strong presumptive evidence of histoplasmosis. Cross reactions, usually at lower titers, may occur with other fungal diseases.</p>		
Histoplasma Antibodies by ID	Detected *	(Ref Interval: Not Detected)
<p>M and H bands were detected, suggesting active histoplasmosis.</p>		

H=High, L=Low, *=Abnormal, C=Critical

VERIFIED/REPORTED DATES

Procedure	Accession	Collected	Received	Verified/Reported
Histoplasma Mycelia Antibodies by CF	23-215-133815	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Histoplasma Yeast Antibodies by CF	23-215-133815	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Histoplasma Antibodies by ID	23-215-133815	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00

END OF CHART

H=High, L=Low, *=Abnormal, C=Critical

Unless otherwise indicated, testing performed at:

ARUP LABORATORIES | 800-522-2787 | aruplab.com
500 Chipeta Way, Salt Lake City, UT 84108-1221
Jonathan R. Genzen, MD, PhD, Laboratory Director

Patient: Patient, Example
ARUP Accession: 23-215-133815
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
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