

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

Physician: Doctor, Example

Patient: Patient, Example

DOB: 11/2/1960
Gender: Female
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Collection Date: 00/00/0000 00:00

Fungal Antibodies with Reflex to Blastomyces dermatitidis Antibodies by Immunodiffusion, Serum

ARUP test code 3000235

Coccidioides Antibody by CF	<1:2	(Ref Interval: <1:2)
<p>INTERPRETIVE INFORMATION: Coccidioides Ab by Complement Fixation (CF)</p> <p>Any titer suggests past or current infection. However, greater than 30 percent of cases with chronic residual pulmonary disease have negative Complement Fixation (CF) tests. Titers of less than 1:32 (even as low as 1:2) may indicate past infection or self-limited disease; anticoccidioidal CF antibody titers in excess of 1:16 may indicate disseminated infection. CF serology may be used to follow therapy. Antibody in CSF is considered diagnostic for coccidioidal meningitis, although 10 percent of patients with coccidioidal meningitis will not have antibody in CSF.</p>		
Histoplasma Mycelia Antibodies by CF	<1:8	(Ref Interval: <1:8)
<p>INTERPRETIVE INFORMATION: Histoplasma Mycelia Antibodies by CF</p> <p>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	<1:8	(Ref Interval: <1:8)
<p>INTERPRETIVE INFORMATION: Histoplasma Yeast Antibodies by CF</p> <p>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>		
Aspergillus Antibodies by CF	<1:8	(Ref Interval: <1:8)
<p>INTERPRETIVE INFORMATION: Aspergillus Antibodies by CF</p> <p>A titer of 1:8 or greater suggests Aspergillus infection or allergy. Cross-reactions with dimorphic fungi are not unusual within the genus Aspergillus.</p>		
Blastomyces Antibodies EIA, SER	0.3 IV	(Ref Interval: <=0.9)

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

INTERPRETIVE INFORMATION: Blastomyces Antibodies EIA, SER

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

VERIFIED/REPORTED DATES

Procedure	Accession	Collected	Received	Verified/Reported
Coccidioides Antibody by CF	24-004-401598	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Histoplasma Mycelia Antibodies by CF	24-004-401598	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Histoplasma Yeast Antibodies by CF	24-004-401598	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Aspergillus Antibodies by CF	24-004-401598	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Blastomyces Antibodies EIA, SER	24-004-401598	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: