

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

Physician: Doctor, Example

Patient: Patient, Example

DOB 12/20/1956

Gender: Male

Patient Identifiers: 01234567890ABCD, 012345

Visit Number (FIN): 01234567890ABCD **Collection Date:** 00/00/0000 00:00

Mycoplasma pneumoniae Antibodies, IgG & IgM

ARUP test code 0050399

Mycoplasma Pneumoniae Antibody IgM

0.00 U/L (Ref Interval: <=0.76)

INTERPRETIVE INFORMATION: Mycoplasma pneumoniae Ab, IgM 0.76 U/L or less Negative: No clinically significant amount of M. pneumoniae IgM antibody

detected.

0.77 - 0.95 U/L Low Positive: M. pneumoniae-

specific IgM presumptively detected. Collection of a follow-up sample in 1-2 weeks is recommended to assure reactivity.

0.96 U/L or greater Positive: Highly significant amount of M. pneumoniae-specific IgM antibody

amount of M. pneumoniaespecific IgM antibody detected. However, low levels of IgM antibodies may occasionally persist for more than 12 months post-infection.

Mycoplasma Pneumoniae Antibody IgG

0.02 U/L (Ref Interval: <=0.09)

INTERPRETIVE INFORMATION: Mycoplasma pneumoniae Ab, IgG

0.09 U/L or less Negative 0.10 - 0.32 U/L Equivocal 0.33 U/L or greater Positive

INTERPRETIVE DATA: Over 50% of healthy adults have a relatively high background of specific M. pneumoniae IgG antibodies in their sera, probably because of past M. pneumoniae infections. Therefore, paired sera obtained with a time interval of 1 to 3 weeks are highly recommended in adults to confirm reinfection by M. pneumoniae, which is demonstrated by a significant change in IgG antibodies. A significant change is indicated if one sample is above 0.32 U/L and the other is below 0.20 U/L.

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



VERIFIED/REPORTED DATES				
Procedure	Accession	Collected	Received	Verified/Reported
Mycoplasma Pneumoniae Antibody IgM	24-053-130111	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Mycoplasma Pneumoniae Antibody IgG	24-053-130111	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