

1-800-533-1710

| PATIENT NAME TESTING, 91332 | | | PATIENT NU L3MRNG91 | | | AGE 45 | SEX F | ACCESSION # G9164203 |
|--------------------------------------|----------|------|-------------------------|------------------------|------------------|---------------|----------|-----------------------------|
| ORDERING PHYSICIAN | | | CLIENT ORD | ER# | | | | ACCOUNT # LIAISONS |
| COLLECTION | RECEIVED | | REPORT PR | | SPECIMEN INFORMA | TION | | |
| 02/04/11 10:39 A DATE TIME | DATE | TIME | 02/07/11 DATE | 02:12 P TIME | DATE OF BIRTH: | | | |
| Test Client | | | | | | | | |
| Attn: Mayo Liaisons | | | | | | | | |
| 200 First Street SW | | | | | | | | |
| Rochester, MN 55905 | | | | | | | | |
| 507-284-8202 | | | | | | | | |
| | HI | | | | - | | | |

LO PERFORM SITE * **TEST REQUESTED REF RANGE**

Myocarditis/Pericarditis Panel

| Coxsackie B1 Ab | <1:8 | REF |
|-----------------|------|-----|
| Coxsackie B2 Ab | <1:8 | REF |
| Coxsackie B3 Ab | <1:8 | REF |
| Coxsackie B4 Ab | <1:8 | REF |
| Coxsackie B5 Ab | <1:8 | REF |
| Coxsackie B6 Ab | <1:8 | REF |

REFERENCE RANGE: <1:8 INTERPRETIVE CRITERIA:

> Antibody Not Detected <1:8

> or = 1:8 Antibody Detected

Single titers of > or = 1:32 are indicative of recent infection. Titers of 1:8 or 1:16 may be indicative of either past or recent infection, since CF antibody levels persist for only a few months. A four-fold or greater increase in titer between acute and convalescent specimens confirms the diagnosis. There is considerable crossreactivity among enteroviruses; however, the highest titer is usually associated with the infecting serotype.

This test was developed and its performance characteristics have been determined by Focus Diagnostics. Performance characteristics refer to the analytical performance of the test.

| Echovirus 4 Ab | <1:8 | REF |
|-----------------|------|-----|
| Echovirus 7 Ab | <1:8 | REF |
| Echovirus 9 Ab | <1:8 | REF |
| Echovirus 11 Ab | <1:8 | REF |
| Echovirus 30 Ab | <1:8 | REF |

REFERENCE RANGE: <1:8

* Perform Site Legend on last page of report

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| TESTING, 91332 | Final | 02/04/11 10:39 A |

PERFORM SITE *

REF RANGE



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| PATIENT N TESTING | | | | PATIENT NUMI L3MRNG9164 | | | AGE 45 | SEX F | ACCESSION # G9164203 |
|----------------------|--------------|----------|------|-----------------------------|-----------------------|-----------------------------------|---------------|----------|-----------------------------|
| ORDERING | G PHYSICIAN | | | CLIENT ORDER | ₹# | | | | ACCOUNT # LIAISONS |
| 02/04/11 | | RECEIVED | | REPORT PRIN 02/07/11 | ГЕD 02:12 Р | SPECIMEN INFORMATE DATE OF BIRTH: | TION | | |
| DATE | TIME | DATE | TIME | DATE | TIME | DATE OF BIRTH. | | | |
| Test Clie | ent | | | | | | | | |
| Attn: Ma | ayo Liaisons | | | | | | | | |
| 200 Firs | t Street SW | | | | | | | | |
| Rochest | er, MN 55905 | | | | | | | | |
| 507-284 | -8202 | | | | | | | | |
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TEST REQUESTED LO

INTERPRETIVE CRITERIA:

<1:8 Antibody Not Detected

> or = 1:8 Antibody Detected

Single titers > or = 1:32 are indicative of recent infection. Titers of 1:8 and 1:16 may be indicative of either past or recent infection, since CF antibody levels persist for only a few months. A four-fold or greater increase in titer between acute and convalescent specimens confirms the diagnosis. There is considerable crossreactivity among enteroviruses; however, the highest titer is usually associated with the infecting serotype.

This test was developed and its performance characteristics have been determined by Focus Diagnostics. Performance characteristics refer to the analytical performance of the test.

Influenza A Ab <1:8 REF
Influenza B Ab <1:8 REF

REFERENCE RANGE: <1:8
INTERPRETIVE CRITERIA:

<1:8 Antibody Not Detected

> or = 1:8 Antibody Detected

Single titers of > or = 1:64 are indicative of recent infection. Titers of 1:8 to 1:32 may be indicative of either past or recent infection, since CF antibody levels persist for only a few months. A four-fold or greater increase in titer between acute and convalescent specimens confirms the diagnosis.

C. Pneumoniae IgG <1:64 REF
C. Pneumoniae IgA <1:16 REF

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| COLLECTI | ON | RECEIVED | | REPORT PRIN | ITED | SPECIMEN INFORMA | TION | | |
| 02/04/11 | 10:39 A | | | 02/07/11 | 02:12 P | DATE OF BIRTH: | | | |
| DATE | TIME | DATE | TIME | DATE | TIME | | | | |
| Test Clie | ent | | | | | | | | |
| Attn: Ma | ayo Liaisons | | | | | | | | |
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| Rochest | er, MN 55905 | | | | | | | | |
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TEST REQUESTED LO REF RANGE PERFORM SITE*

C. Pneumoniae IgM <1:10 REF
Interpretation ANTIBODY NOT REF

DETECTED

REFERENCE RANGE: IgG <1:64

IgA <1:16 IgM <1:10

The immunofluorescent detection of specific antibodies to Chlamydophila pneumoniae may be complicated by crossreactive antibodies, non-specific antibody stimulation, or past exposure to similar organisms such as C. psittaci and Chlamydia trachomatis. IgM titers of 1:10 or greater usually indicate recent infection, and any IgG titer may indicate past exposure. IgA is typically present at low titers during primary infection, but may be elevated in recurrent exposures or in chronic infection. These assays were developed and their performance characteristics have been determined by Focus Diagnostics. They have not been cleared or approved by the U.S. Food and Drug Administration. The FDA has determined that such clearance or approval is not necessary. Performance characteristics refer to the analytical performance of the test.

Test Performed by:Focus Diagnostics, Inc. 5785 Corporate Avenue Cypress, CA 90630-4750

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