

Patient ID SA00066902	Patient Name SAMPLEREPORT, QFP	Birth Date 1966-06-10	Gender F	Age 47
Order Number SA00066902	Client Order Number SA00066902	Ordering Physician Client, Client	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 15 Apr 2014 00:00		

Q Fever Ab, IgG and IgM, S

Interpretation

Active Q Fever infections are characterized by a fourfold increase in serum IgG between acute and convalescent samples and/or the presence of IgM antibodies directed against phase II organisms. In chronic Q Fever the IgG and/or IgM response is most often directed against phase I organisms, resulting in phase I titers that are greater than phase II titers.


Q Fever Phase I Ab, IgG

 **1:16**
Abn

SDL

Reference Value
<1:16

Q Fever Phase II Ab, IgG

 **1:256**
Abn **SEMI-URGENT RESULT**

SDL

Reference Value
<1:16

Q Fever Phase I Ab, IgM

 **1:1024**
Abn **SEMI-URGENT RESULT**

SDL

Reference Value
<1:16

Q Fever Phase II Ab, IgM

 **≥1:2048**
Abn **SEMI-URGENT RESULT**

SDL

Reference Value
<1:16

Received: 16 Apr 2014 11:19

Reported: 16 Apr 2014 11:20

Performing Site Legend

Code	Laboratory	Address
SDL	Mayo Clinic Laboratories - Rochester Superior Drive	3050 Superior Drive NW, Rochester MN 55901