Warde Medical Laboratory

LABORATORY REPORT

Example Client, XYZ123
1234 Warde Road
Ann Arbor MI 48108

EXAMPLE, REPORT W
WX0000003827 M 07/08/1978 45 Y

Referral Testing

Collected: 08/28/2023 09:41 Received: 08/28/2023 09:41

Test Name	Result	Flag	Ref-Ranges	Units	Site
Brucella Antibody	See Below				WMQC

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Test Name                  Result   Flag   Ref Range
Brucella Ab (IgG, M) w/rfl

Brucella IgG               0.47            <0.80
Brucella IgM               0.63            <0.80

INTERPRETIVE CRITERIA:
              <0.80   Antibody not detected
         0.80-1.09   Equivocal
       > or = 1.10   Antibody detected

If Brucella IgM Antibody is > or = 1.10, then Brucella
Antibody Agglutination confirmatory assay will be performed.

Acute brucellosis is characterized by the appearance of
Brucella-specific IgM within the first week of infection,
followed by the appearance of Brucella-specific IgG after
the second week. Levels of both IgM and IgG decline slowly
over several months in conjunction with recovery.
Persistence of high IgG levels with declining or absent IgM
suggests chronic infection or relapse. Sera containing
antibodies to Francisella tularensis may cross-react in the
Brucella IgM assay.

This test was developed and its analytical performance
characteristics have been determined by Quest Diagnostics.
It has 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. This assay has been
validated pursuant to the CLIA regulations and is used for
clinical purposes.

Performed at Quest Diagnostics Nichols Institute
33608 Ortega Highway  San Juan Capistrano, CA 92675-2042
Laboratory Director: I Maramica MD, PhD, MBA
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Performing Site:
WMQC: QUEST DIAGNOSTICS REFERENCE LAB CAPISTRANO 33608 Ortega Highway San Juan Capistrano CA 92675

Reported Date: 2023.08.28 9:41

LAB: L - LOW, H - HIGH, AB - ABNORMAL, C - CRITICAL, . - NOT TESTED

F228000008
WX0000003827
Printed D&T: 08/28/23 09:42

Ordered By: KAJAL SITWALA, MD, PhD
WX00000000002365

Kajal V. Sitwala, MD, PhD - Medical Director
Form: MM RL1