



LABORATORY REPORT

Example Client, XYZ123
1234 Warde Road
Ann Arbor MI 48108

EXAMPLE, REPORT W
WX0000003826 F 12/05/1988 34 Y

Referral Testing

Collected: 08/28/2023 11:54 Received: 08/28/2023 11:54

Table with 6 columns: Test Name, Result, Flag, Ref-Ranges, Units, Site. Row 1: Toxoplasmosis Pregnancy Panel =<16 weeks gestation, See Below, WMPA

Table with 3 columns: Test, Result, Interpretation. Rows include Sample Type (Serum), Sample Date (08/21/2023), Specimen Condition (Normal), Toxoplasma IgG (Dye Test) (<1:16, Negative), Toxoplasma IgM ELISA (0.0, Negative), Toxoplasma IgG Avidity (Unable to perform test)

IgG Avidity cannot be performed because IgG antibodies are not detected in this serum.

(*) Denotes result outside of reference range.

Reference Ranges and Comments

If you have questions regarding these results, please telephone our consulting physicians at 650-853-4828.

The Sabin-Feldman Dye Test: measures primarily IgG antibodies. Any titer is considered positive. Serum is tested at a 1:16 dilution.

IgM-ELISA: (serum) negative 0.0-1.6, equivocal 1.7-1.9, >=2.0 positive; (CSF) negative 0.0-.03, positive >=0.4. A negative IgM-ELISA result in an immunologically normal adult almost always excludes recent infection. IgM antibodies may persist for one year or longer following acute infection.

IgG Avidity: A high result in the first 16 weeks of gestation essentially excludes acute infection having been acquired during gestation. A low or equivocal IgG avidity result cannot be interpreted to mean that the patient has had a recently acquired infection since low avidity antibodies may persist for more than five months. IgG avidity results should only be interpreted with results of other tests in the Toxoplasma Serologic Panel. Interpretation can be altered if the patient has previously received anti-toxoplasma therapy, since this will affect IgG maturation kinetics during infection.

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



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<u>Test Name</u>	<u>Result</u>	<u>Flag</u>	<u>Ref-Ranges</u>	<u>Units</u>	<u>Site</u>
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IgM-ELISA, IgM-ISAGA, IgA-ELISA, IgE, PCR: These tests were developed and their performance characteristics determined by the Dr. Jack S. Remington Laboratory, Palo Alto Medical Foundation. They have not been cleared or approved by the US Food and Drug Administration (FDA). However, approval by the FDA is not required for use of these tests by our reference laboratory.

Performed at PALO ALTO MEDICAL FOUNDATION
795 El Camino Real, Ames Bldg. Palo Alto, CA 94301
Laboratory Director: Jose G. Montoya, M.D.

Reported Date: 2023.08.28 11:55

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

F228000048
WX0000003826
Printed D&T: 08/28/23 11:55

Ordered By: KAJAL SITWALA, MD, PhD
WX00000000002353

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