



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: 08/25/2023 15:26 Received: 08/25/2023 15:26

Table with 6 columns: Test Name, Result, Flag, Ref-Ranges, Units, Site. Rows include B. pertussis Ab (IgG) and B. pertussis Ab (IgA).

REFERENCE RANGE:
Age (years) (IU/mL)
IgG: < or = 10 <66
11-59 <43
> or = 60 <32
IgA: <40 <5
> or = 40 <8

This assay cannot be used to assess protective immunity to pertussis because the specific antibodies and antibody levels that correlate with protection have not been well defined. The primary intent of the assay is to aid in the diagnosis of infection following natural exposure to Bordetella pertussis. The indicated reference ranges reflect the 90th percentile of antibody levels in sera from healthy children and blood donors; thus, antibody levels above the reference range suggest recent infection or vaccination within the last few months. Detection of PT IgG is more sensitive than detection of PT IgA, since not all infected or recently-vaccinated individuals mount a detectable PT IgA response.

This test was developed and its analytical performance characteristics have been determined by Quest Diagnostics. It has not been cleared or approved by FDA. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.

For additional information, please refer to http://education.questdiagnostics.com/faq/FAQ209. (This link is being provided for informational/educational purposes only.)

Test Performed at:
Quest Diagnostics Nichols Institute
33608 Ortega Highway
San Juan Capistrano, CA 92675-2042 I Maramica MD, PhD

QCRL: QUEST DIAGNOSTICS REFERENCE LAB CAPISTRANO 33608 Ortega Highway San Juan Capistrano CA 92675

Reported Date: 2023.08.25 15:26 BPTXA

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

F225000032 Ordered By: KAJAL SITWALA, MD, PhD
WX0000003827 WX00000000002365
Printed D&T: 08/25/23 15:26

Kajal V. Sitwala, MD, PhD - Medical Director
Form: MM RL1
PAGE 1 OF 1