



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: 09/22/2023 15:25 Received: 09/22/2023 15:25

Table with 6 columns: Test Name, Result, Flag, Ref-Ranges, Units, Site. Rows include Cutaneous Immunofl Ab IgG, Serum, Basement Membrane IgG, Cell Surface Ab IgG, and Other.

The absence of serum cell surface and basement membrane zone IgG antibodies by cutaneous immunofluorescence testing (test code CIFS) does not support a diagnosis of an autoimmune mucocutaneous blistering disorder. However, this test may occasionally be negative in patients with these disorders and so the final definitive diagnosis should not be based solely on the results of serum cutaneous immunofluorescence testing (test code CIFS). If the clinical suspicion for an autoimmune mucocutaneous blistering disorder is high, other tests including (a) lesional skin or mucous membrane biopsy for histopathological evaluation on sections from formalin-fixed, paraffin-embedded tissue; (b) perilesional skin or mucous membrane biopsy for cutaneous immunofluorescence testing (test code CIB) on frozen section; and (c) serum testing for desmogleins 1 and 3 (test code DSGAB) and/or bullous pemphigoid BP180 and BP230 (test code BPAB) antibodies by ELISA technique are recommended.

-----ADDITIONAL INFORMATION-----
This test was developed and its performance characteristics determined by Mayo Clinic in a manner consistent with CLIA requirements. This test has not been cleared or approved by the U.S. Food and Drug Administration.

Test Performed by:
Mayo Clinic Laboratories - Rochester Main Campus
200 First Street SW, Rochester, MN 55905
Lab Director: William G. Morice M.D. Ph.D.; CLIA# 24D0404292

Table with 4 columns: Test Name, Result, Ref-Ranges, Site. Rows include Human Split Skin IgG and Monkey Esophagus IgG.

Performing Site:
MMRL: MAYO MEDICAL REFERENCE LAB 3050 Superior Drive NW Rochester MN 55901

Reported Date: 2023.09.22 15:25 CIABG

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