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: 09/22/2023 15:21 Received: 09/22/2023 15:21

Test Name	Result	Flag	Ref-Ranges	Units	Site

Cutaneous Direct Immunofluorescence (IFA), Biopsy

Interpretation SEE BELOW MMRL

A. Left elbow, skin punch biopsy, Immunofluorescence:

IgG:Negative
IgG4: Negative
IgM:Negative
IgA:Negative
C3:Continuous strong linear deposition along the basement membrane zone
Fibrinogen:Negative

Impression :
Consistent with a subepidermal autoimmune mucocutaneous blistering disorder (see comment)

Comment:
The pattern of linear basement membrane zone deposition with C3 is consistent with a subepidermal autoimmune mucocutaneousblistering disorder including bullous pemphigoid and its variants, epidermolysis bullosa acquisita, bullous systemic lupus erythematosusand other rare variants (anti-p200 pemphigoid, anti-p105 pemphigoid and anti-collagen IV pemphigoid). The final definitive diagnosisshould however be based on correlation of these direct immunofluorescence findings with the clinical presentation, histopathologicalfindings on examination of sections from formalin-fixed, paraffin-embedded tissue and serum testing for (a) indirect immunofluorescenceusing primate salt split skin and primate esophagus substrates with IgG conjugates (Mayo Test Code: CIFS; CutaneousImmunofluorescence Antibodies (IgG)); (b) ELISA testing for NC16A-BP 180 and BP 230 IgG antibodies (Mayo Test Unit Code BPAB:NC16A-BP 180 and BP 230 IgG antibodies); and (c) autoimmune connective tissue disease serologies (Mayo Test Code: CTDC:Connective Tissue Diseases Cascade).

----------ADDITIONAL INFORMATION----------
This test was developed using an analyte specific reagent. Its performance characteristics were 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.

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Participated in the Interpretation	.				MMRL
Report electronically signed by	SEE BELOW				MMRL

RESULT: xxx M.D.

Addendum	.				MMRL
Case Number	XX-23-12345				MMRL

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

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

Reported Date: 2023.09.22 15:22 CIB

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

F322000021
WX0000003827
Printed D&T: 09/22/23 15:23

Ordered By: KAJAL SITWALA, MD, PhD
WX00000000002365

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