

Patient ID C7028846-0001144	Patient Name TEST, CIFA	Birth Date 1994-02-15	Sex M	Age 28
Order Number M176917390	Client Order Number M176917390	Ordering Physician UNKDR	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 03 Jul 2022 10:15		

Cutaneous Immflur. Ab (IgA), S

Cell Surface Ab IgA

Negative

MCR

Reference Value
Negative

Basement Membrane IgA

Negative

MCR

Reference Value
Negative

Primate Esophagus IgA

Negative

MCR

Reference Value
Negative

Primate Split Skin IgA

Negative

MCR

Reference Value
Negative

Other

1 MCR

See Comment

The absence of serum cell surface and basement membrane zone IgA antibodies by cutaneous immunofluorescence testing

implies the absence of an IgA-mediated 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 IgA cutaneous immunofluorescence testing. If the clinical suspicion for an IgA-mediated autoimmune mucocutaneous blistering disorder is high, correlation with 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; (c) serum testing for cutaneous indirect immunofluorescence using IgG (test code CIFS); and (d) serum testing for desmogleins 1 and 3 (test code DSGAB) and/or BP180 and BP230 (test code BPAB) antibodies by ELISA technique are recommended.

Received: 05 Jul 2022 12:07

Reported: 05 Jul 2022 12:09

Laboratory Notes

- 1 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.

Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
MCR	Mayo Clinic Laboratories - Rochester Main Campus	200 First Street SW, Rochester, MN 55905	William G. Morice M.D. Ph.D	24D0404292