

Patient ID 321	Patient Name IMPLEMENTATION, TEST T	Birth Date 1973-05-01	Sex F	Age 52
Order Number X100516619	Client Order Number X100516619	Ordering Physician TESTING	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 17 Dec 2025 05:00		

Rare Subepi Blistering Variants, S

Laminin 332 Antibodies

Negative

MCR
Reference Value
Negative

p200 Antibodies

Negative

MCR
Reference Value
Negative

Collagen VII Antibodies

Negative

MCR
Reference Value
Negative

Other

See Comment

The rare subepithelial blistering variants (RSBV) test panel uses indirect immunofluorescence on transfected cells to detect antibodies directed against laminin-332, p200, or collagen VII.

1 MCR

This panel is intended for in vitro use as an aid in the diagnosis of rare subepithelial autoimmune blistering diseases, including anti-laminin 332 pemphigoid, anti-p200 pemphigoid, epidermolysis bullosa acquisita, and systemic bullous lupus erythematosus. Testing was negative for detectable antibodies against laminin-332, p200, and collagen VII. Rarely, testing is falsely negative if there is a low level of circulating antibody or if antibodies are directed against rare epitopes. Recommend correlation with clinical presentation, histopathologic findings from a standard biopsy, direct immunofluorescence from a perilesional biopsy (Mayo test code: CIB), indirect immunofluorescence with IgG and IgG4 (Mayo test code: CIFS), and other testing as clinically indicated. Recent changes to this test, including modifying the reactant to IgG4 from that provided with the testing kit, have improved test sensitivity and specificity. Therefore, clinical decisions should not be based on direct comparison between historical and current test results.

Received: 18 Dec 2025 13:21

Reported: 18 Dec 2025 13:26

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	Nikola Baumann Ph.D.	24D0404292