

Patient ID SA00155518	Patient Name SPPS, TEST	Birth Date 1984-08-18	Sex M	Age 38
Order Number SA00155518	Client Order Number SA00155518	Ordering Physician CLIENT, CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 23 Nov 2022 05:00		

Amphiphysin Immunoblot, S

Result Name	Result	Unit	Reference Value	Performing Site
 Amphiphysin Immunoblot, S 	Positive		Negative	1 MCR

Received: 23 Nov 2022 16:17

Reported: 25 Nov 2022 10:33

Amphiphysin Ab Titer, S

Result Name	Result	Unit	Reference Value	Performing Site
 Amphiphysin Ab Titer, S 	Positive 1:480	titer	<1:240	1 MCR

Received: 23 Nov 2022 16:17

Reported: 25 Nov 2022 09:37

Stiff-Person/PERM Eval, S

Stiff-Person/PERM Interp, S

MCR

The following antibody was identified: Amphiphysin Antibody.

- This profile is consistent with paraneoplastic stiff-person spectrum disorder.
- This profile supports a paraneoplastic autoimmune neurological disorder. Considerations include: Pulmonary or extra-pulmonary small-cell carcinoma; breast carcinoma.
- References: Pittock SJ, Lucchinetti CF, Parisi JE, et al: Amphiphysin autoimmunity: paraneoplastic accompaniments. Ann Neurol 2005;58(1):96-107.

IFA Notes

MCR

None.

Result Name	Result	Unit	Reference Value	Performing Site
 Amphiphysin Ab, S 	Reactive		Negative	1 MCR

Tissue based immunofluorescence screening was reactive, confirmation by antigen-specific reflex to follow. A reactive result indicates an immunofluorescence pattern suggestive of this antibody specificity, but confirmatory testing is necessary before being finalized.

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

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Result Name	Result	Unit	Reference Value	Performing Site
DPPX Ab CBA, S	Negative		Negative	1 MCR
GAD65 Ab Assay, S	0.00	nmol/L	≤ 0.02	1 MCR
Glycine Alpha1 LCBA, S	Negative		Negative	1 MCR

Received: 23 Nov 2022 16:17

Reported: 25 Nov 2022 10:32

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.

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