

Patient ID SA00168013	Patient Name GID2, ABNORMAL3	Birth Date 2000-01-01	Sex F	Age 24
Order Number SA00168013	Client Order Number SA00168013	Ordering Physician CLIENT,CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 24 Apr 2024 12:30		

DPPX Ab IFA Titer, S

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

Received: 24 Apr 2024 13:09

Reported: 24 Apr 2024 14:50

GI Dysmotility, Autoimm/Paraneo, S

GI Dysmotility, Interpretation, S

MCR

The following antibody was identified: Dipeptidyl peptidase like-6 (DPPX).

- This profile is consistent with an autoimmune cause for gastrointestinal dysmotility, usually in the setting of a widespread autoimmune encephalomyelitis.
- References: Tobin WO, Lennon VA, Komorowski L, Probst C, Clardy SL, Aksamit AJ, Appendino JP, Lucchinetti CF, Matsumoto JY, Pittock SJ, Sandroni P, Tippmann-Peikert M, Wirrell EC, McKeon A. DPPX potassium channel antibody: frequency, clinical accompaniments, and outcomes in 20 patients. Neurology. 2014 Nov 11;83(20):1797–803.

IFA Notes

MCR

None.

Result Name	Result	Unit	Reference Value	Performing Site
 DPPX Ab CBA, S 	Positive		Negative	1 MCR
AChR Ganglionic Neuronal Ab, S	0.00	nmol/L	≤0.02	1 MCR
ANNA-1, S	Negative		Negative	1 MCR
AP3B2 IFA, S	Negative		Negative	1 MCR
CASPR2-IgG CBA, S	Negative		Negative	1 MCR
CRMP-5-IgG, S	Negative		Negative	1 MCR
LGI1-IgG CBA, S	Negative		Negative	1 MCR
PCA-2, S	Negative		Negative	1 MCR

Received: 24 Apr 2024 13:09

Reported: 24 Apr 2024 14:54

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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Test
Environment
ETAB Template

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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