

Patient ID C7028846-0005889	Patient Name TEST, AGAS A	Birth Date 1972-01-31	Sex F	Age 51
Order Number X100447960	Client Order Number X100447960	Ordering Physician 123	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 21 Nov 2023 23:15		

Alpha-Galactosidase, S

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0.035 U/L

Low

MCR

Reference Value
0.074–0.457

Reviewed By

Marie Quade

MCR

Received: 28 Nov 2023 10:07

Reported: 28 Nov 2023 10:18

Interpretation

1 MCR

POSITIVE In this sample, the activity of alpha-galactosidase is reduced, indicating that this individual is a carrier of Fabry disease. If clinically indicated (symptoms suggestive of Fabry disease), consider molecular genetic analysis of the GLA gene (MCL test FABRZ) which is the most reliable method of detecting female carriers of Fabry disease. Please contact the Biochemical Genetics consultant or genetic counselor on call (1-800-533-1710) if you have any questions.

ADDITIONAL INFORMATION

Fluorometric Enzyme Assay

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