

Patient ID SA00128608	Patient Name VALIDATIONSOF, TESTING	Birth Date 1984-01-13	Gender F	Age 36
Order Number SA00128608	Client Order Number SA00128608	Ordering Physician CLIENT,CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 30 Apr 2020 00:00		

FV Inhib Profile Prof Interp

Reviewed by

KATHLEEN MEYERS

MCR

FV Inhib Profile Prof Interp

MCR

IMPRESSION: Positive. Assays confirm the presence of a specific inhibitor of factor V (FV).

COMMENTS: Decreased factor V coagulant activity. Result of qualitative FV inhibitor screening assay is consistent with the titrating assay (Bethesda), performed after pre-analytical heat inactivation of patient plasma, confirms the presence of a specific inhibitor of coagulation factor V. The Bethesda titer is 0.6 Bethesda Units.

Received: 30 Apr 2020 14:10

Reported: 30 Apr 2020 14:18

FV Bethesda Units, P

Result Name	Value	Unit	Reference Value	Performing Site
 FV Bethesda Units, P	0.6	BU	≤0.5	1 MCR

Received: 30 Apr 2020 14:10

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Factor V Inhib Profile, P

FV Inhib Profile Tech Interp

MCR

See FV Inhib Profile Prof Interp.

Result Name	Value	Unit	Reference Value	Performing Site
 Coag Factor V Assay, P	65	%	70–165	1 MCR

Received: 30 Apr 2020 14:10

Reported: 30 Apr 2020 14:10

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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Factor V Inhib Scrn

Result Name	Value	Unit	Reference Value	Performing Site
 Abn Factor V Inhib Scrn	Positive		Negative	1 MCR

Received: 30 Apr 2020 14:10

Reported: 30 Apr 2020 14:15

Laboratory Notes

- 1 This test has been modified from the manufacturer's instructions. Its performance characteristics were 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

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