

Patient ID SA00129065	Patient Name TESTINGRNV, 2INHE	Birth Date 1981-01-01	Gender M	Age 39
Order Number SA00129065	Client Order Number SA00129065	Ordering Physician CLIENT,CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 11 May 2020 00:00		

FII Inhib Profile Prof Interp

Reviewed by

MATTHEW BAYERKOHLE

MCR

FII Inhib Profile Prof Interp

MCR

IMPRESSION: Positive. Assays confirm the presence of a specific inhibitor of factor II (FII) of 0.6 Bethesda Units.

COMMENTS: Decreased FII coagulant activity. Result of qualitative FII inhibitor screening assay is consistent with presence of an inhibitor. Reflexive titrating assay (Bethesda) confirms the presence of a specific inhibitor of coagulation FII of 0.6 Bethesda Units.

Received: 12 May 2020 20:30

Reported: 12 May 2020 20:48

Factor II Inhib Profile, P

FII Inhib Profile Tech Interp

MCR

See FII Inhib Profile Prof Interp.

Result Name	Value	Unit	Reference Value	Performing Site
 Coag Factor II Assay, P Low	2	%	75–145	1 MCR

Received: 12 May 2020 20:26

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Factor II Inhib Scrn

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

Received: 12 May 2020 20:30

Reported: 12 May 2020 20:34

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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General Factor Bethesda Units, P

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

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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

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