

Patient ID SA00121569	Patient Name TESTRNV, IMPLEMENTATION	Birth Date 1972-03-20	Gender F	Age 47
Order Number SA00121569	Client Order Number SA00121569	Ordering Physician CLIENT,CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 16 Jul 2019 00:00		

DIC/ICF Prof

DIC/ICF Prof Interpretation

Reviewed by

KATHLEEN MEYERS

MCR

DIC/ICF Prof Interpretation

MCR

Type of Study: Intravascular Coagulation and Fibrinolysis Profile

IMPRESSION: No evidence of disseminated intravascular coagulation (DIC) or intravascular coagulation and fibrinolysis (ICF).

COMMENTS: Normal prothrombin time (PT), activated partial thromboplastin time (APTT) and thrombin time (TT). No hypofibrinogenemia. No elevation of D-dimer or soluble fibrin monomer complex (SFMC).

Result Name	Value	Unit	Reference Value	Performing Site
Activated Partial Thrombopl Time, P	37	sec	25–37	MCR
Thrombin Time (Bovine), P	24.3	sec	15.8–24.9	MCR
Fibrinogen, Clauss, P	250	mg/dL	200–500	1 MCR
D-Dimer, P	400	ng/mL FEU	≤500	MCR

ADDITIONAL INFORMATION

D-dimer values less than or equal to 500 ng/mL fibrinogen equivalent units (FEU) may be used in conjunction with clinical pre-test probability to exclude deep vein thrombosis (DVT) and/or pulmonary embolism (PE).

Result Name	Value	Unit	Reference Value	Performing Site
Prothrombin Time (PT), P	11.9	sec	9.4–12.5	MCR
INR	1.1		0.9–1.1	MCR

ADDITIONAL INFORMATION

Standard intensity warfarin therapeutic range: 2.0 to 3.0 High intensity warfarin therapeutic range: 2.5 to 3.5

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Reported: 17 Jul 2019 10:49

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