

1-800-533-1710

PATIENT NAME TESTING, DERLEN IS		PATIENT NUMBER L3MRNG9152018		AGE 55	SEX F	ACCESSION # G9152018
ORDERING PHYSICIAN DR OLDENBURG		CLIENT ORDER #				ACCOUNT # LIAISONS
COLLECTION 06/18/10 09:40 A	RECEIVED 06/18/10 09:40 A	REPORT PRINTED 07/01/10 08:38 A		SPECIMEN INFORMATION		
DATE TIME	DATE TIME	DATE TIME	DATE OF BIRTH:			
Test Client Attn: Mayo Liaisons 200 First Street SW Rochester, MN 55905 507-284-8202			TESTING DERLEN			

TEST REQUESTED	HI	LO	REF RANGE	PERFORM SITE *
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Prothrombin G20210A Mutation, B

Prothrombin G20210A Mutation, B	Negative	Negative	MCR
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Analyte Specific Reagent

This test was developed and its performance characteristics determined by Laboratory Medicine and Pathology, Mayo Clinic. This test has not been cleared or approved by the U.S. Food and Drug Administration.

PTNT Method

This test is a direct mutation analysis of leukocyte genomic DNA by the Invader Assay system (Invader, Third Wave Technologies, Madison, WI).

PTNT Interpretation

This individual DOES NOT have the Prothrombin G20210A mutation. Although the Prothrombin G20210A mutation is absent, the individual may have other genetic and environmental risk factors for thrombosis. Consider additional testing for hemostatic disorders associated with increased thrombosis risk, if indicated. Consider genetic consultation and counseling of potentially affected family members regarding laboratory testing.

PTNT Reviewed By:	J.A. Heit, MD	MCR
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*** PERFORMING SITE**

MCR	Mayo Clinic Dpt of Lab Med & Pathology 200 First Street SW Rochester, MN 55905	Lab Director: Franklin R. Cockerill, III, M.D.
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PATIENT NAME TESTING, DERLEN IS	ORDER STATUS Final	COLLECTION DATE AND TIME 06/18/10 09:40 A
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