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|---|--|---|--------------------|------------------|
| Patient ID SA00059859 | Patient Name SAMPLEREPORT, F5DNA | Birth Date 1966-06-10 | Gender F | Age 47 |
| Order Number SA00059859 | Client Order Number SA00059859 | Ordering Physician Client, Client | Report Notes | |
| Account Information C7028846 DLMP Rochester | | Collected 11 Jul 2013 00:00 | | |

Factor V Leiden (R506Q) Mutation, B

F5DNA Interpretation

MCR

This individual DOES have the factor V Leiden (R506Q) mutation on ONE allele, (heterozygous carrier). The factor V Leiden (R506Q) mutation is a risk factor for venous thromboembolism and recurrent miscarriage, and possibly a risk factor for complications of pregnancy and for arterial thrombosis. If clinically indicated, suggest Coagulation Consultation 83093 (Thrombophilia Profile) to complete the evaluation for an inherited or acquired thrombosing disorder (i.e., thrombophilia). Consider genetic consultation and counseling of potentially affected family members regarding laboratory testing.

ADDITIONAL INFORMATION

This test is a direct mutation analysis using PCR amplification, signal generation and release by cleavage of sequence specific alleles (Invader Plus Chemistry, Hologic, Madison, WI).

Factor V Leiden (R506Q) Mutation, B

MCR



Heterozygous

Reference Value
Negative



F5DNA Reviewed By

MCR

Wanda Barber

Received: 12 Jul 2013 08:41

Reported: 12 Jul 2013 08:42

Performing Site Legend

| Code | Laboratory | Address |
|------|--|--|
| MCR | Mayo Clinic Dept. of Lab Med and Pathology | 200 First Street SW, Rochester, MN 55905 |