



Patient ID <b>SA00048659</b>	Patient Name <b>SAMPLEREPORT, F5DNA</b>	Birth Date <b>1966-06-10</b>	Gender <b>F</b>	Age <b>45</b>
Order Number <b>SA00048659</b>	Client Order Number <b>SA00048659</b>	Ordering Physician <b>Client, Client</b>	Report Notes	
Account Information <b>C7028846 DLMP Rochester</b>		Collected <b>22 Aug 2011 13:00</b>		

## Factor V Leiden (R506Q) Mutation, B

### F5DNA Interpretation

**1** MCR

This individual DOES NOT have the factor V Leiden (R506Q) mutation. Although the factor V Leiden mutation is absent, the individual may have other genetic and environmental risk factors for thrombosis. If clinically indicated, suggest Coagulation Consultation 83093 (Thrombophilia Profile) to complete the evaluation for an inherited or acquired thrombosing disorder (i.e., thrombophilia).

### ADDITIONAL INFORMATION

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

### Factor V Leiden (R506Q) Mutation, B

MCR

**Negative**

Reference Value  
Negative

### F5DNA Reviewed By

MCR

Ann Strege

**Received:** 23 Aug 2012 10:50

**Reported:** 23 Aug 2012 11:34

### Laboratory Notes

- 1** Analyte Specific Reagent: This test was developed and its performance characteristics determined by Mayo Clinic. It has not been cleared or approved by the U.S. Food and Drug Administration.

### Performing Site Legend

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