MAYO CLINIC
Mayo Medical Laboratories

LABORATORY SERVICE REPORT

1-800-533-1710

PATIENT NAME	PATIENT NUMBER	AGE	SEX	ACCESSION #
TESTING, KM	L3MRNG9158340	60	F	G9158340

ORDERING PHYSICIAN	CLIENT ORDER #	ACCOUNT #
		LIAISONS

COLLECTION DATE TIME	RECEIVED DATE TIME	REPORT PRINTED DATE TIME	SPECIMEN INFORMATION
10/21/10 09:17 A	10/21/10 09:17 A	04/19/11 01:04 P	DATE OF BIRTH:

Test Client
Attn: Mayo Liaisons
200 First Street SW
Rochester, MN 55905
507-284-8202

TEST REQUESTED	HI LO			REF RANGE	PERFORM SITE *
Ristocetin Cofactor, P					REPORTED: 10/21/10 09:24 A
Ristocetin Cofactor, P	L	54	%	55-200	MCR

Discrepancy between results of the VWF activity assay and the VWF ristocetin cofactor activity assay may occur as a result of preanalytical variables (e.g., sample lipemia, hemolysis, clotted sample etc.), recent VWF concentrate replacement, acquired von Willebrand syndrome, congenital von Willebrand disease (VWD) due to uncommon mutations, or interference from immunoglobulins e.g., monoclonal gammopathy or rheumatoid factor. Recommend clinical correlation and if indicated, consider resubmission of a fasting plasma sample for repeat VWF activity or consider a VWD profile study.

von Willebrand Factor Activity, P					REPORTED: 10/21/10 09:24 A
von Willebrand Factor Activity, P	L	44	%	55-200	MCR

Individuals of blood group "O" may have lower plasma vWF activity than those of other ABO blood groups, such that apparently normal individuals of blood group "O" may have plasma vWF activity as low as 40-50%, whereas the lower limit of the reference range for individuals of other blood groups may be 60-70%.

* 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.

PATIENT NAME	ORDER STATUS	COLLECTION DATE AND TIME
TESTING, KM	Final	10/21/10 09:17 A