

Client: Example Client ABC123
123 Test Drive
Salt Lake City, UT 84108
UNITED STATES

Physician: Doctor, Example

Patient: Patient, Example

DOB: 8/23/1986
Sex: Male
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Collection Date: 00/00/0000 00:00

von Willebrand Factor Multimers

ARUP test code 0092281

von Willebrand Factor Multimers

See Note

von willebrand factor multimeric analysis shows absence of the high-molecular-weight multimers. This finding can be seen in types 2A, 2B, or platelet-type von willebrand disease, or in acquired conditions (cardiac abnormalities, pulmonary hypertension, myeloproliferative neoplasms, thrombotic thrombocytopenic purpura, or other conditions). Rarely, multimeric abnormalities can be due to sample processing artifacts or incorrect specimen type (serum). Multimeric analysis is a qualitative test that cannot be used alone for the diagnosis or subtyping of von willebrand disease. This result should be correlated with quantitative results from vWF antigen, vWF activity, factor VIII activity testing, and clinical information. Local performance of low-dose ristocetin-induced platelet aggregation is suggested to help distinguish among the qualitative (type 2) subtypes of von willebrand disease, if clinically indicated. Genetic testing is available to confirm a diagnosis of type 2 von willebrand disease (ARUP test code 3004379), which may be helpful in a subset of cases. Additional information regarding diagnosis and subtyping of von willebrand disease is available at www.arupconsult.com.

INTERPRETIVE INFORMATION: von willebrand Factor Multimers

This test was developed and its performance characteristics determined by ARUP Laboratories. It has not been cleared or approved by the US Food and Drug Administration. This test was performed in a CLIA certified laboratory and is intended for clinical purposes.

VERIFIED/REPORTED DATES

Procedure	Accession	Collected	Received	Verified/Reported
von Willebrand Factor Multimers	26-015-166575	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00

END OF CHART

H=High, L=Low, *=Abnormal, C=Critical

Unless otherwise indicated, testing performed at: