

TEST CHANGE

von Willebrand Multimeric Panel
0030002, VW MUL PAN

Specimen Requirements:

Patient Preparation:

Collect: Lt. blue (sodium citrate). ~~Special~~~~Refer to~~ Specimen ~~Collection~~
~~and Handling~~ ~~Hemostasis/Thrombosis Specimens guide~~
~~located at~~ <https://www.aruplab.com/Specimen-Handling/SpecialSpecimenCollection/Hemostasis-Thrombosis.pdf> ~~for hemostasis/thrombosis specimen handling guidelines.~~

Specimen Preparation: Transfer 3 mL platelet-poor plasma to an ARUP ~~standard~~
~~transport tube.~~~~Standard Transport Tube.~~ (Min: 1.5 mL)

Transport Temperature: CRITICAL FROZEN. Separate specimens must be submitted when multiple tests are ordered.

Unacceptable Conditions: Serum, EDTA plasma, clotted or hemolyzed specimens.

Remarks:

Stability: Ambient: 4 hours; Refrigerated: Unacceptable; Frozen ~~at -20~~
~~Degrees C: 3 months; Frozen at -70 Degrees C: 6 months~~

Methodology: Electrophoresis ~~//~~ Clotting ~~//~~ Microlatex Particle-Mediated
Immunoassay ~~//~~ Platelet Agglutination

Performed: Mon-Sat

Reported: 1-11 days

Note:

CPT Codes: 85247; 85240; 85246; 85245

New York DOH Approval Status: This test is New York DOH approved.

Interpretive Data:

~~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.~~

Reference Interval:

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Test Number	Components	Reference Interval		
	Factor VIII, Activity			
		Age	Reference Interval (%)	
		0-6 years	56-191	
		7-9 years	76-199	
		10-11 years	80-209	
		12-13 years	72-198	
		14-15 years	69-237	
		16-17 years	63-221	
		18 years and older	56-191	
	von Willebrand Factor, Antigen			
		Age	Reference Interval (%)	
		0-6 years	52-214	
		7-9 years	62-180	
		10-11 years	63-189	
		12-13 years	60-189	
		14-15 years	57-199	
		16-17 years	50-205	
		18 years and older	52-214	
	von Willebrand Factor, Activity (RCF)			
		Age	Reference Interval (%)	
		0-6 years	51-215	
		7-9 years	52-176	
		10-11 years	60-195	
		12-13 years	50-184	
		14-15 years	50-203	
		16-17 years	49-204	
		18 years and older	51-215	
	von Willebrand Multimeric	Normal		