TEST CHANGE

Factor VIII Activity with Reflex to Bethesda Quantitative, Factor VIII

0030026, F8 BETHR

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 two 3 mL aliquots of platelet-poor plasma to ARUP standard transport tubes.~~Standard Transport Tubes.~~ (Min: 2 mL/each)
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:	Electromagnetic Mechanical Clot Detection
Performed:	Mon-Sat
Reported:	1-3 days
Note:	If Factor VIII activity is 20 percent or less, then Bethesda Quantitative, Factor VIII will be added. Additional charges apply.
CPT Codes:	85240; if reflexed, add 85335
New York DOH Approval Status:	This test is New York DOH approved.
Interpretive Data:	
Reference Interval:	

Test Number	Components	Reference Interval
	Bethesda Quantitative, F8	0.5 BU or less
	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