

Request for Special Coagulation Studies

Requesting Dr	Name:	Signature	Phone/Pager:
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PRIORITY	DIAGNOSIS
STAT Results Needed by ____/____/____ Routine	

COLLECTION				
Date/Time:	Catheter	Peripheral stick	Arterial	Venous
By:	Unit/Floor/Phone#:			

PURPOSE					
Bleeding	Thrombosis	Prolonged PT/PTT	Epistaxis	Menorrhagia	Other:

ANTICOAGULANT AND/OR ANTI-PLATELET					
None	Warfarin	Unfractionated Heparin	Enoxaparin	Aspirin	Other:

HISTORY	
Personal	Family

Bleeding Evaluation			
X	CODE	TEST REQUESTED	SPECIMEN & COMMENTS
	VONWL7	von Willebrand Panel	3 x 2.7 mL blue Turnaround Time = 7 days
		von Willebrand Multimer	1 x 2.7 mL blue Turnaround Time = 7-10 days
	PROLON	Prolonged PT/PTT Consultation	3 x 2.7 mL blue This is a request for Pathology Consultation Turnaround Time = 7 days

Thrombosis Risk Evaluation			
X	CODE	TEST REQUESTED	SPECIMEN & COMMENTS
	HYPRC7	Hypercoagulation Panel (Includes: PT/PTT, fibrinogen, factor 8, antithrombin, lupus anticoagulant, protein C, protein S, anticardiolipin antibodies, homocysteine, factor V Leiden mutation, prothrombin G20210A mutation)	1 x 3.0 mL red ON ICE 2 x 2.7 mL blue NOT ON ICE 1 x 3.0 mL purple (1.0 mL draw minimum) Turnaround Time = 7 days
	LUPU4	Lupus Anticoagulant Panel	1 x 2.7 mL blue Turnaround Time = 7 days
	APHPN1	Antiphospholipid Panel Includes: Anticardiolipin antibodies, anti-beta2 glycoprotein I antibodies, lupus anticoagulant	1 x 3.0 mL red NOT ON ICE 1 x 2.7 mL blue NOT ON ICE Turnaround Time = 7 days
	DVT1A	DVT1 – Antithrombin, functional protein C, function protein S, lupus anticoagulant	2 x 2.7 mL blue NOT ON ICE Turnaround Time = 7 days
	DVT2A	DVT2 – Anticardiolipin antibodies, anti-beta 2 glycoprotein I antibodies, homocysteine, lipoprotein A	2 x 2.0 mL red ON ICE Turnaround Time = 7 days
	DVT3A	DVT3 - Factor V Leiden mutation, prothrombin G20210A mutation	1 x 3.0 mL purple (1.0 mL draw minimum) NOT ON ICE Turnaround Time = 7 days

Thrombocytopenia Evaluation			
X	CODE	TEST REQUESTED	SPECIMEN & COMMENTS
	ATS13	ADAMTS13 Activity with reflex to Inhibitor	1 x 2.7 mL blue Turnaround Time = 7 days, available STAT with Pathologist approval
	HIT	Heparin-Induced Platelet Antibody	1 x 2.0 red Turnaround Time = 24 hours, M-F

Check here to decline Pathologist Interpretation for the above panels (Included unless otherwise noted)

Factor Assays

Requirements: 3 individual factors can be performed per 2.7 mL blue top; inhibitor panels require 2 x 2.7 mL blue top)

X	CODE	TEST REQUESTED		X	CODE	TEST REQUESTED
	F2	Factor 2			F9	Factor 9
	F5	Factor 5			F9INH1	Factor 9 with inhibitor
	F7	Factor 7			F10	Factor 10
	F8	Factor 8			F11	Factor 11
	F8INH1	Factor 8 with inhibitor			F12	Factor 12
	FPC	Functional protein C			FPS	Functional protein S
	ANTITH	Antithrombin			VWFAG	von Willebrand antigen

Additional Assays

X	CODE	TEST REQUESTED	SPECIMEN & COMMENTS
	ACAPN2	Anticardiolipin antibodies (IgM, IgG)	1 x 2.0 mL red NOT ON ICE Turnaround Time = 7 days
	B2GPI	Anti-beta 2 glycoprotein I antibodies (IgM, IgG)	
	FVDNA	Factor V Leiden	1 x 3.0 mL purple (1.0 mL draw minimum) NOT ON ICE Turnaround Time = 7 days
	PTDNA	Prothrombin G20210A	

OVERFILLED OR UNDERFILLED BLUE-TOPS WILL BE REJECTED

ALL INFORMATION IS REQUIRED



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MRN:
 NAME:
 ACCT:
 DOB:
 SEX:

PATIENT I. D. LABEL