Reporting Title: Prolonged Clot Time Prof
Performing Location: Rochester

Specimen Requirements:

See Coagulation Studies in Special Instructions.

Specimen Type: Platelet-poor plasma
Collection Container/Tube: Light-blue top (citrate)
Submission Container/Tube: Plastic vials
Specimen Volume: 5 mL in 5 plastic vials each containing 1 mL
Collection Instructions:
1. Spin down, remove plasma, and spin plasma again.
2. Freeze specimens immediately at < or =-40 degrees C, if possible.
3. Send specimens in the same shipping container.
Additional Information:
1. Double-centrifuged specimen is critical for accurate results as platelet contamination may cause spurious results.
2. If priority specimen, mark request form, give reason, and request a call-back.
3. Patient should not be receiving Coumadin or heparin.
Forms: Coagulation Patient Information Sheet (Supply T675) in Special Instructions

Specimen Type	Temperature	Time
Plasma Na Cit	Frozen	14 days

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC®
PR_TI	Prothrombin Time (PT), P	Numeric	sec	5902-2
INR2	INR	Numeric		6301-6
APTTB	Activated Partial Thrombopl Time, P	Numeric	sec	14979-9
RVVR	DRVVT Screen Ratio	Numeric	ratio	15359-3
TT	Thrombin Time (Bovine), P **Also used by tests: TT**	Numeric	sec	46717-5
FIBC	Fibrinogen, P	Numeric	mg/dL	3255-7
DDMDR	Fibrinogen Equivalent Units (FEU)	Numeric	mcg/mL FEU	In Process
DDIME	D-Dimer Units (DDU)	Numeric	ng/mL D-Dimer	In Process
SFM	Soluble Fibrin Monomer **Also used by tests: SFM**	Numeric	mcg/mL	40702-3

Result ID	Reporting Name	Type	Unit	LOINC®
7525	Interpretation	Alphanumeric		69049-5
7769	Reviewed by:	Alphanumeric		N/A

Components:

Test ID	Reporting Name	CPT Units	CPT Code	Always Performed	Orderable Separately
PTC	Prothrombin Time (PT), P	1	85610	Yes	Yes (order PT)
APTTB	Activated Partial Thrombopl Time, P	1	85730	Yes	Yes (order APT)
DRVT	Dilute Russells Viper Venom Time, P	1	85613	Yes	No
TT	Thrombin Time (Bovine), P	1	85670	Yes	Yes
FIBC	Fibrinogen, P	1	85384	Yes	Yes (order FIB)
DIRM	D-Dimer, P	1	85379	Yes	Yes (order DDI)
SFM	Soluble Fibrin Monomer	1	85366	Yes	No
CCC	Special Coagulation Interpretation	1	85390	Yes	No

Reflex Tests:

Test ID	Reporting Name	CPT Units	CPT Code	Always Performed	Orderable Separately
DRVTC	DRVVT Confirmation	1	85613	No	No
IBETH	Bethesda Units	1	85335	No	No
F8IS	Coag Factor VIII Assay Inhib Scrn,P	1	85335	No	No
FACTV	Coag Factor V Assay, P	1	85220	No	Yes
F_7	Coag Factor VII Assay, P	1	85230	No	Yes
F_9	Coag Factor IX Assay, P	1	85250	No	Yes
F_10	Coag Factor X Assay, P	1	85260	No	Yes
F_11	Coag Factor XI Assay, P			No	Yes
F_12	Coag Factor XII Assay, P	1	85280	No	Yes

Test ID	Reporting Name	CPT Units	CPT Code	Always Performed	Orderable Separately
F8A	Coag Factor VIII Activity Assay, P	1	85240	No	Yes
RPTL	Reptilase Time, P	1	85635	No	Yes
F_2	Coag Factor II Assay, P	1	85210	No	Yes
PNP	Platelet Neutralization Procedure	1	85597	No	No
PTMX	PT Mix 1:1	1	85611	No	No
APTTM	APTT Mix 1:1	1	85732	No	No
DRVTM	DRVVT Mix	1	85613	No	No
STLA	Staclot LA, P	1	85598	No	No

Result Codes for Reflex Tests:

Test ID	Result ID	Reporting Name	Type	Unit	LOINC®
DRVTM	RVVMX	DRVVT Mix Ratio	Numeric	ratio	In Process
DRVTC	CRVV	DRVVT Confirm Ratio	Numeric	ratio	In Process
IBETH	7288	Bethesda Units	Numeric		13591-3
F8IS	7289	Coag Factor VIII Assay Inhib Scrn,P	Alphanumeric		3206-0
FACTV	FACTV	Coag Factor V Assay, P	Numeric	%	3193-0
F_7	F_7	Coag Factor VII Assay, P	Numeric	%	3198-9
F_9	F_9	Coag Factor IX Assay, P	Numeric	%	3187-2
F_10	F_10	Coag Factor X Assay, P	Numeric	%	3218-5
F_11	F_11	Coag Factor XI Assay, P	Numeric	%	3226-8
F_12	F_12	Coag Factor XII Assay, P	Numeric	%	3232-6
F8A	F8A	Coag Factor VIII Activity Assay, P	Numeric	%	3209-4
RPTL	RPTL	Reptilase Time, P	Numeric	sec	6683-7
F_2	F_2	Coag Factor II Assay, P	Numeric	%	3289-6
PNP	PNPPL	Platelet Neutralization Procedure	Numeric		40647-0
PNP	PNPSA	PNP Buffer Control	Numeric	sec	In Process
PTMX	PTMX	PT Mix 1:1	Numeric	sec	5959-2
APTTM	APTTM	APTT Mix 1:1	Numeric	sec	5946-9
STLA	SAPTT	Staclot APTT	Numeric		14979-9

Test ID	Result ID	Reporting Name	Type	Unit	LOINC®
STLA	DELTA	Staclot Delta	Numeric	sec	In Process

Reference Values:

An interpretive report will be provided.