Test Definition: BDIAL

Bleeding Diathesis Profile, Limited

Reporting Title: Bleeding Diath Prof, Limited
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. Patient should not be receiving Coumadin or heparin.
3. If priority specimen, mark request form, give reason, and request a call-back.
Forms: Coagulation Patient Information Sheet (Supply T675)

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
TT	Thrombin Time (Bovine), P **Also used by tests: TT**	Numeric	sec	46717-5
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
FIBC	Fibrinogen, P	Numeric	mg/dL	3255-7

Result ID	Reporting Name	Type	Unit	LOINC®
F8A	Coag Factor VIII Activity Assay, P **Also used by tests: F8A**	Numeric	%	3209-4
VWAG	von Willebrand Factor Ag, P **Also used by tests: VWAG**	Numeric	%	27816-8
VWFX	von Willebrand Factor Activity, P **Also used by tests: VWFX**	Numeric	%	68324-3
9068	Factor XIII(13),Scrn	Alphanumeric		In Process
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)
TT	Thrombin Time (Bovine), P	1	85670	Yes	Yes
DIRM	D-Dimer, P	1	85379	Yes	Yes (order DDI)
SFM	Soluble Fibrin Monomer	1	85366	Yes	No
FIBC	Fibrinogen, P	1	85384	Yes	Yes (order FIB)
F8A	Coag Factor VIII Activity Assay, P	1	85240	Yes	Yes
VWAG	von Willebrand Factor Ag, P	1	85246	Yes	Yes
VWFX	von Willebrand Factor Activity, P	1	85397	Yes	Yes
FXIII	Factor XIII(13),Scrn	1	85291	Yes	No
CCC	Special Coagulation Interpretation	1	85390	Yes	No

Reflex Tests:

Test ID	Reporting Name	CPT Units	CPT Code	Always Performed	Orderable Separately
IBETH	Bethesda Units	1	85335	No	No
F8IS	Coag Factor VIII Assay Inhib Scrn,P	1	85335	No	No
RIST	Ristocetin Cofactor, P	1	85245	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	1	85270	No	Yes
F_12	Coag Factor XII Assay, P	1	85280	No	Yes
RPTL	Reptilase Time, P	1	85635	No	Yes
APSM	Alpha-2 Plasmin Inhibitor, P	1	85410	No	Yes
F_2	Coag Factor II Assay, P	1	85210	No	Yes
DRVT	Dilute Russells Viper Venom Time, P	1	85613	No	No
DRVTM	DRVVT Mix	1	85613	No	No
DRVTC	DRVVT Confirmation	1	85613	No	No
F9_IS	Factor IX Inhib Scrn	1	85335	No	No
11_IS	Factor XI Inhib Scrn	1	85335	No	No
F2_IS	Factor II Inhib Scrn	1	85335	No	No
F5_IS	Factor V Inhib Scrn	1	85335	No	No
F7_IS	Factor VII Inhib Scrn	1	85335	No	No
10_IS	Factor X Inhib Scrn	1	85335	No	No
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
STLA	Staclot LA, P	1	85598	No	No
VWFM	von Willebrand Factor Multimer, P	1	85247	No	Yes (order 8844)

Result Codes for Reflex Tests:

Test ID	Result ID	Reporting Name	Type	Unit	LOINC®
RIST	9046	Ristocetin Cofactor, P	Numeric	%	6014-5
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
RPTL	RPTL	Reptilase Time, P	Numeric	sec	6683-7
APSM	APSM	Alpha-2 Plasmin Inhibitor, P	Numeric	%	27810-1
F_2	F_2	Coag Factor II Assay, P	Numeric	%	3289-6
DRVT	RVVR	DRVVT Screen Ratio	Numeric	ratio	15359-3
DRVTM	RVVMX	DRVVT Mix Ratio	Numeric	ratio	In Process
DRVTC	CRVV	DRVVT Confirm Ratio	Numeric	ratio	In Process
F9_IS	7802	Factor IX Inhib Scrn	Alphanumeric		30086-3
11_IS	7804	Factor XI Inhib Scrn	Alphanumeric		In Process
F2_IS	7806	Factor II Inhib Scrn	Alphanumeric		In Process
F5_IS	7808	Factor V Inhib Scrn	Alphanumeric		In Process
F7_IS	7810	Factor VII Inhib Scrn	Alphanumeric		In Process
10_IS	7812	Factor X Inhib Scrn	Alphanumeric		39556-6
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
STLA	DELTA	Staclot Delta	Numeric	sec	In Process
VWFM	31046	von Willebrand Factor Multimer, P	Alphanumeric		32217-2

Reference Values:

An interpretive report will be provided.