

Prolonged Clot Time Profile, Plasma

Test ID: APROL

Explanation: Test CH8; Chromogenic FVIII, P will be removed as a possible reflex and replaced with CHF8; Chromogenic FVIII, P

Current Reflex Tests	
GBETH	General Factor Bethesda Units, P
5BETH	FV Bethesda Units, P
8BETH	FVIII Bethesda Units, P
9BETH	FIX Bethesda Units, P
F8IS	Coag Factor VIII Assay Inhib Scrn,P
FACTV	Coag Factor V Assay, P
F_7	Coag Factor VII Assay, P
F_9	Coag Factor IX Assay, P
F_10	Coag Factor X Assay, P
F_11	Coag Factor XI Assay, P
F_12	Coag Factor XII Assay, P
F8A	Coag Factor VIII Activity Assay, P
RTSC	Reptilase Time, P
F_2	Coag Factor II Assay, P
PNP	Platelet Neutralization Procedure
PTMSC	PT Mix 1:1
APMSC	APTT Mix 1:1
DRV2	DRVVT Mix
DRV3	DRVVT Confirmation
STACL	StacLOT LA, P
F5_IS	Factor V inhib Scrn
F9_IS	Factor IX inhib Scrn

New Reflex Tests	
GBETH	General Factor Bethesda Units, P
5BETH	FV Bethesda Units, P
8BETH	FVIII Bethesda Units, P
9BETH	FIX Bethesda Units, P
F8IS	Coag Factor VIII Assay Inhib Scrn,P
FACTV	Coag Factor V Assay, P
F_7	Coag Factor VII Assay, P
F_9	Coag Factor IX Assay, P
F_10	Coag Factor X Assay, P
F_11	Coag Factor XI Assay, P
F_12	Coag Factor XII Assay, P
F8A	Coag Factor VIII Activity Assay, P
RTSC	Reptilase Time, P
F_2	Coag Factor II Assay, P
PNP	Platelet Neutralization Procedure
PTMSC	PT Mix 1:1
APMSC	APTT Mix 1:1
DRV2	DRVVT Mix
DRV3	DRVVT Confirmation
STACL	StacLOT LA, P
F5_IS	Factor V inhib Scrn
F9_IS	Factor IX inhib Scrn

F2_IS	Factor II Inhib Scrn
F7_IS	Factor VII Inhib Scrn
10_IS	Factor X Inhib Scrn
11_IS	Factor XI Inhib Scrn
PTFIB	PT-Fibrinogen, P
SOLFM	Soluble Fibrin Monomer
CH8	Chromogenic FVIII, P
CH9	Chromogenic FIX, P

F2_IS	Factor II Inhib Scrn
F7_IS	Factor VII Inhib Scrn
10_IS	Factor X Inhib Scrn
11_IS	Factor XI Inhib Scrn
PTFIB	PT-Fibrinogen, P
SOLFM	Soluble Fibrin Monomer
CH9	Chromogenic FIX, P
CHF8	Chromogenic FVIII, P

Questions

Contact Bonnie Meyers, Laboratory Technologist Resource Coordinator at 800-533-1710.