

Special Coag Testing

Below are the new test codes and aliquot requirements for some Special Coag tests. We need at least one frozen aliquot of platelet poor plasma for every test. **Make sure each test is on a Tracking list. Activity = Assay**

Test Name	Test Code	Test Number	Reference Lab	Number of Aliquots
Lupus Anticoagulant also called Anti-Phospholipid Antibody	LUPU2 (Panel Test) includes DRV11/APTT DRV11 (not orderable by itself) also called Dilute Russell Viper Venom	10658	DRV11/MAYO	1
			APTT/SPARROW	1
ATIII/Anti Thrombin Activity	ATTF	10651	MAYO	1
Protein C	CFX	10166	MAYO	1
Protein S	SFX	10773	MAYO	1
von Willebrand Panel may be ordered as: RISTO,FAC8,F8AG	AVWPR von Willebrand Disease Profile AVWPR includes a von Willebrand Factor Multimer if indicated	10797	MAYO	3
von Willebrand Factor Multimer Analysis	VWFMP	10798	MAYO	2
Factor 5 ASSAY	FACVA/Factor V Activity, Clotting	10655	QUEST	1
Factor 5 Leiden also called Mutation	FAC5L	6784	SPARROW	Whole blood LAV
Factor 7 ASSAY	FAC7A/Factor VII Activity, Clotting	10656	QUEST	1
Factor 8	F8A/Factor VIII Activity	10662	MAYO	1
Factor 8 Inhibitor Profile	F8INH	100278	MAYO	3
Factor 9 ASSAY	F9AAP/Factor IX Activity, Clotting	10866	QUEST	1
Factor 9 Inhibitor Profile	F9INH	10816	MAYO	3
Factor 10 ASSAY Factor 11 ASSAY Factor 12 ASSAY	F10AC/Factor X Activity FAC11/Factor XI Activity FAC12/Factor XII Activity	10664 1083 1084	MAYO	1 Aliquot per test
Factor 13 ASSAY	FA13F/Factor XIII Activity	10851	QUEST	1
Coagulopathy Profile also called Hypercoagulability Profile	Must now be ordered separately FAC5L/Factor 5 Leiden PGMUT/Prothrombin G20210 Mutation ACLA/Anti-Cardiolipin Antibody LUPU2/Lupus Anticoagulant ATTF/ATIII HCY/Homocysteine FIB/Fibrinogen CXF/Protein C SXF/Protein S	6784 6656 1251 10658 10651 8031 1088 10653 10654	Read instruction labels to properly collect and process	
Lupus Profile	This is NOT a Lupus test it is for Autoimmune disorders C3,C4, DsDNA	2057	SPARROW	