METHODOLOGY



Double Spin Procedure

Lupus Anticoagulant Analyzer

TEST NAME

Order Name: LUP ANT AN
Test Number: 1506300
Revision Date: 03/25/2025

LOINC CODE

Activated Partial Thromboplastin Time (aPTT)		Clot Detection	3184-9			
Beta-2-Glycoprotein IgG and IgM Antibody			Chemiluminescence Assay	See Panel Details		
Cardiolipin Antibod	lies, IgM and IgG		Chemiluminescence Assay	See Panel Details		
Dilute Russell Viper Venom (DRVVT) Profile			Assay Dependant	See Panel Details		
Lupus Anticoagulai	nt PTT					
Prothrombin Time (Prothrombin Time (PT) and INR					
Pathology Report	Pathology Report					
SPECIMEN REQUI	SPECIMEN REQUIREMENTS					
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment		
Preferred	See Instructions	See Instructions	Sodium Citrate 3.2% (Blue Top) and Clot Activator SST	See Instructions		
Instructions	Please list the patient's anticoagulant on the "Coagulopathy Questionnaire Form" and submit with specimen or fax to 918-744-2897. Please collect both Serum and Plasma as indicated below: Seven: 2.7mL Sodium Citrate Blue top tubes					

GENERAL INFORMATION			
Testing Schedule	Mon - Wed, Fri - Day Shift		
Expected TAT	Test Dependant		
Clinical Use	This analyzer is designed to evaluate patients in whom there is a clinical suspicion of a lupus anticoagulant or clinical features of the anti-phospholipid syndrome (e.g. thrombocytopenia, thrombosis, recurrent abortion). Not recommended when patients are taking Pradaxa®, Xarelto® and Apixaban® See More Information. The algorithm begins with a Prothrombin Time (PT/INR), Partial Thromboplastin time (PTT), Lupus Sensitive PTT, Dilute Russell Viper Venom Panel, Beta 2 Glycoprotein IgG/IgM Antibodies and Cardiolipin IgG/IgM testing. Subsequent tests are generated based on the results of this first level of testing. A pathology interpretation is included with all orders.		



CPT Code(s)

Initial Testing

CPT CODES
86146 x2
86147 x2
85613
85705
85610
85730
80503

Possible Additional Testing

CPT CODES
85613
85613
85260
85270
85280
85210
85220
85240
85250
85384
857232
85611 x2
85732 x2
85732 x2
85379
85525

Service Provided By

