

Inhibitor Screen

Order Name: **INHIB SCR**

Test Number: 1516550

Revision Date: 02/27/2023

TEST NAME	METHODOLOGY	LOINC CODE
PT 1:1 Mixture (Room Temp)	Clot Detection	
PTT 1:1 Mixture (Room Temp)	Clot Detection	
PTT-LA 1:1 Mixture (Room Temp)	Clot Detection	67097-6
PT 1:1 Mixture (Incubated)	Clot Detection	
PTT 1:1 Mixture (Incubated)	Clot Detection	
PTT-LA 1:1 Mixture (Incubated)	Clot Detection	
Inhibitor Screen Interpretation		

SPECIMEN REQUIREMENTS				
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	22 mL (16 mL)	Whole Blood	Sodium Citrate 3.2% (Blue Top)	Room Temperature
Alternate 1	12 mL (9 mL)	Double Spun Plasma	Sterile, Capped Plastic Tube	Frozen
Instructions	<p>Please list the patient's anticoagulant on the "Coagulopathy Questionnaire Form" and submit with specimen or fax to 918-744-3236.</p> <p>Please indicate anticoagulant therapy.</p> <p>Collect 6-8 Sodium Citrate 3.2% (Blue Top) tubes.</p> <p>Each 2.7mL Sodium Citrate 3.2% (Blue Top) tube must be filled to the proper level, no hemolysis. Improperly filled tubes can give erroneous results.</p> <p>Whole blood must be transported to lab immediately.</p> <p>If testing cannot be started within 4 hours of collection the specimen must be double spun then 1.5mL plasma aliquot from each tube into individual plastic aliquot tubes and freeze.</p> <p>Do not pool aliquots together!</p> <p>Coagulopathy Questionnaire Form</p> <p>Double Spin Procedure</p>			

GENERAL INFORMATION	
Testing Schedule	Mon - Fri
Expected TAT	Testing dependent
Clinical Use	Specific factor inhibitors are immunoglobulins with specificity for a single coagulation protein. The most common specific inhibitors are antibodies produced in relation to factor VIII. Nonspecific inhibitors, such as lupus anticoagulants, are also detected.
Notes	<p>If PT Mix is performed 85611X2</p> <p>If PTT Mix is performed 85732X2</p> <p>If PTT-LA Mix is performed 85732X2</p> <p>Testing includes a pathology interpretation.</p>
CPT Code(s)	See Test Notes
Lab Section	Coagulation

