

# **Test Definition: FA13Q**

Factor 13, Qualitative, with Reflex to Factor 13

1:1 Mix

## Overview

### **Reflex Tests**

Test Id	Reporting Name	Available Separately	Always Performed
FA13R	Factor 13 1:1 Mix	No	No

## **Testing Algorithm**

If Factor 13 Qualitative has a result of Lysis, then Factor 13 1:1 Mix will be performed at an additional charge.

### **Method Name**

**Qualitative Solubility Assay** 

### **NY State Available**

Yes

### **Specimen**

## Specimen Type

Plasma Na Cit

### Specimen Required

Specimen Type: Citrated plasmaCollection Container/Tube: Light-blue top (3.2% sodium citrate)Specimen Volume: 2 mLCollection Instructions: Draw blood in a light blue-top (3.2% sodium citrate) tube(s). Spin down immediately and send 2 mL platelet poor citrated plasma frozen in a plastic vial. Note: Critical frozen. Separate specimens must be submitted when multiple tests are ordered.

## Specimen Minimum Volume

1 mL

### Reject Due To

Hemolysis Mild reject; Gross rejectThawing Warm reject; Cold rejectOther Serum, EDTA plasma Non-frozen, clotted or hemolyzed specimens

# **Specimen Stability Information**

Specimen Type	Temperature	Time	Special Container
Plasma Na Cit	Frozen	14 days	



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# **Clinical & Interpretive**

# **Reference Values**

Factor XIII, Qualitative: No Lysis

### **Performance**

# **PDF Report**

No

# Day(s) Performed

Sunday through Saturday

# **Report Available**

4 to 5 days

# **Performing Laboratory Location**

**ARUP Laboratories** 

### **Fees & Codes**

## **CPT Code Information**

85291-Factor 13, Qualitative85291-Factor 13, 1:1 Mix (if appropriate)

### **LOINC®** Information

Test ID	Test Order Name	Order LOINC® Value
FA13Q	Factor 13 Qual, Reflex to 1:1 Mix	Not Provided

Result ID	Test Result Name	Result LOINC® Value
Z6312	Factor XIII, Qualitative	3241-7