

# **Test Definition: FPF12**

Prothrombin Fragment 1+2 MoAb

### Overview

#### **Method Name**

Enzyme-Linked Immunosorbent Assay

#### **NY State Available**

Yes

## Specimen

#### **Specimen Type**

Plasma Na Cit

#### Specimen Required

**Patient Preparation:** Do not draw from an arm with a heparin lock or heparinized catheter.

**Specimen Type**: Citrated plasma

**Collection Container/Tube**: Light-blue top (citrate)

**Specimen Volume**: 2 mL **Collection Instructions**:

- 1. Draw blood in a light blue-top (Sodium citrate) tube(s).
- 2. Centrifuge and aliquot 2 mL citrated plasma into a plastic vial.
- 3. Send frozen.

**Note**: To avoid delays in turnaround time when requesting multiple tests on frozen samples, **please submit separate** frozen specimens for each test requested.

#### **Specimen Minimum Volume**

1 mL (Note: This volume does not allow for repeat testing.)

#### **Reject Due To**

Specimens	Reject
other than	
Plasma	
Anticoagulants	
other than	
sodium citrate	

### **Specimen Stability Information**

Specimen Type	Temperature	Time	Special Container
Plasma Na Cit	Frozen	365 days	



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## **Clinical & Interpretive**

#### **Reference Values**

<326 pmol/L

Pre-analytical conditions such as a difficult draw may spuriously increase test results.

#### **Performance**

### **PDF Report**

No

## Day(s) Performed

Monday, Thursday

### **Report Available**

5 to 13 days

### **Performing Laboratory Location**

**Esoterix Coagulation** 

#### **Fees & Codes**

### **Fees**

- Authorized users can sign in to <u>Test Prices</u> for detailed fee information.
- Clients without access to Test Prices can contact <u>Customer Service</u> 24 hours a day, seven days a week.
- Prospective clients should contact their account representative. For assistance, contact <u>Customer Service</u>.

#### **CPT Code Information**

83520

#### **LOINC®** Information

Test ID	Test Order Name	Order LOINC® Value
FPF12	Prothrombin Fragment 1+2 MoAb	27824-2

Result ID	Test Result Name	Result LOINC® Value
FPF12	Prothrombin Fragment 1+2 MoAb	27824-2