### POC1620 POC PT/INR

Bassett Healthcare Network POC Testing

## **Performing Location(s)**

Bassett Healthcare Network POC Testing. Only available at POC Approved Testing Locations.

## **Specimen Type**

Capillary

### **Preferred Container**

Capillary fingerstick

# Allow the puncture site to air dry

# Do not wipe away the first drop of blood. Use first drop for testing

Venous sample collection: Collect into a non-anticoagulated syringe. Discard the first four drops of blood collected; immediately apply one drop of blood to test strip

## **Volume Required**

20 uL

### **Reference Values**

Test	Value
Prothrombin Time (PT)	10.1 - 13.2
INR	0.9 - 1.2
INR (Routine Oral Anticoagulation)	2.0 - 3.0
INR (Mechanical Valves)	2.5 - 3.5
Critical Value INR: > 4.4	

## **Confirmatory Testing**

Venous Confirmation: A Laboratory confirmation is required for INR results >6.0 The order for the confirmatory PT/INR is automatic and all INRs >6.0 require a sample submitted to the Clinical Laboratory for confirmatory testing.

The Beaker label will print to the specimen label printer upon verifying the results.

### **Available STAT**

Only available at POC Approved Testing Locations.

#### Methodology

CoaguChek XS Plus

## **CPT Code**

85610