

## Overview

### Useful For

Interpretation for the detection and titering of coagulation inhibitor to the specific factor requested, primarily factor IX in patients with hemophilia B

### Method Name

Only orderable as a reflex. For more information see 9INHE / Factor IX Inhibitor Evaluation, Plasma

Medical Interpretation

### NY State Available

Yes

## Specimen

### Specimen Type

Plasma Na Cit

### Specimen Required

Only orderable as a reflex. For more information see 9INHE / Factor IX Inhibitor Evaluation, Plasma

### Specimen Minimum Volume

Only orderable as a reflex. For more information see 9INHE / Factor IX Inhibitor Evaluation, Plasma

### Specimen Stability Information

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

## Clinical & Interpretive

### Clinical Information

Factor IX inhibitors arise in patients with severe hemophilia B after factor IX transfusion. Patients with factor IX inhibitors may also develop anaphylactic reactions in response to factor IX infusions. Acquired factor IX inhibitors, occurring in previously healthy people, are exceedingly rare.

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**Reference Values**

Only orderable as a reflex. For more information see 9INHE / Factor IX Inhibitor Evaluation, Plasma

An interpretive report will be provided.

**Interpretation**

An interpretive report will be provided when testing is complete.

**Cautions**

No significant cautionary statements

**Clinical Reference**

1. Hematology: Basic Principles and Practice. Seventh edition. Edited by R Hoffman, EJ Benz Jr, LE Silberstein, et al. Elsevier, 2018
2. Chitlur M, Warriar I, Rajpurkar M, et al: Inhibitors in factor IX deficiency a report of the ISTH-SSC international FIX inhibitor registry (1997-2006). Haemophilia 2009;15(5):1027-1031

**Performance****Method Description**

A coagulation expert (clinician or hematopathologist) reviews the laboratory data and an interpretive report is issued.(Unpublished Mayo method)

**PDF Report**

No

**Performing Laboratory Location**

Rochester

**Fees & Codes****Test Classification**

Not Applicable

**CPT Code Information**

85390-26

**LOINC® Information**

Test ID	Test Order Name	Order LOINC Value
9AINH	FIX Inhib Profile Prof Interp	69049-5

Result ID	Reporting Name	LOINC®
607487	Reviewed by	18771-6
607443	FIX Inhib Profile Prof Interp	69049-5