

Overview

Useful For

Interpretation of the detection and quantitation of inhibitor to coagulation factor XI

Method Name

Only orderable as a reflex. For more information see 11INE / Factor XI 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 11INE / Factor XI Inhibitor Evaluation, Plasma.

Specimen Minimum Volume

Only orderable as a reflex. For more information see 11INE / Factor XI Inhibitor Evaluation, Plasma.

Specimen Stability Information

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

Clinical & Interpretive

Clinical Information

Factor XI inhibitors typically arise in patients with congenital XI deficiency (hemophilia C) or after infusion of fresh frozen plasma or factor XI concentrates. Acquired factor XI inhibitors rarely occur spontaneously.

Reference Values

Only orderable as a reflex. For more information see 11INE / Factor XI 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. Kasper CK: Treatment of factor VIII inhibitors. Prog Hemost Thromb 1989;9:57-86
3. Laboratory Hematology Practice. Edited by K Kottke-Marchant. Wiley Blackwell Publishing, 2012

Performance**Method Description**

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

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
11AIH	FXI Inhib Profile Prof Interp	69049-5

Result ID	Reporting Name	LOINC®
607492	Reviewed by	18771-6
607448	FXI Inhib Profile Prof Interp	69049-5