

**Overview****Useful For**

Interpretation of testing for factor V inhibitors

**Method Name**

Only orderable as a reflex. For more information see 5INHE / Factor V 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 5INHE / Factor V Inhibitor Evaluation, Plasma.

**Specimen Minimum Volume**

Only orderable as a reflex. For more information see 5INHE / Factor V Inhibitor Evaluation, Plasma.

**Specimen Stability Information**

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

**Clinical and Interpretive****Clinical Information**

Significant bleeding can result from the presence of a coagulation factor inhibitor and could be life threatening. Whether the inhibitor is present due to hemophilia or of an acquired nature, it greatly complicates the treatment process of a decreased factor level. The titer of the inhibitor may determine the mode of treatment. Bethesda units are a standardization to give a uniform definition of an inhibitor.

**Reference Values**

Only orderable as a reflex. For more information see 5INHE / Factor V Inhibitor Evaluation, Plasma.

An interpretive report will be provided.

**Interpretation**

An interpretive report will be provided when testing is complete.

**Cautions**

No specific cautionary statements

### Clinical Reference

1. Biggs R, Bidwell E: A method for the study of antihemophilic globulin inhibitors with reference to six cases. Br J Haematol 1959;5:379-395
2. Hoyer LW: Factor VIII inhibitors In Progress in Clinical and Biological Research. Vol 150. Edited by LW Hoyer, R Alan Liss Inc, New York, 1984, pp 87-98
3. Kasper C, Aledort L: A more uniform measurement of factor VIII inhibitors. Thromb Diath Haemorrh. (Stuttg) 1975;34:869
4. Kasper C, Ewing N: Acquired inhibitors of plasma coagulation factors. J Med Tech 1986;38:431-439
5. 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A coagulation expert (clinician or hematopathologist) reviews the laboratory data and an interpretive report is issued.(Unpublished Mayo method)

#### PDF Report

No

#### Day(s) Performed

Monday through Friday

#### Report Available

3 to 5 days

#### Performing Laboratory Location

Rochester

### Fees and Codes

#### Fees

- Authorized users can sign in to [Test Prices](#) for detailed fee information.
- Clients without access to Test Prices can contact [Customer Service](#) 24 hours a day, seven days a week.
- Prospective clients should contact their Regional Manager. For assistance, contact [Customer Service](#).

#### Test Classification

Not Applicable

#### CPT Code Information

85390-26

#### LOINC® Information

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

Result ID	Test Result Name	Result LOINC Value
607488	Reviewed by	18771-6
607444	FV Inhib Profile Prof Interp	69049-5