

Client: Example Client ABC123
123 Test Drive
Salt Lake City, UT 84108
UNITED STATES

Physician: Doctor, Example

Patient: Patient, Example

DOB: 6/19/1977
Gender: Female
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Collection Date: 00/00/0000 00:00

Factor XIII, Qualitative, with Reflex to Factor XIII 1:1 Mix

ARUP test code 2002819

Factor XIII, Qualitative **Lysis *** (Ref Interval: No Lysis)

Factor XIII, 1:1 Mix

No Lysis *

Clot lysis was observed in the qualitative factor XIII screening test. Clot lysis was not observed when the test was repeated using a 1:1 mix of patient plasma and pooled normal plasma. This pattern suggests severe factor XIII deficiency (less than approximately 1% of normal activity).

False-positive results (lysis) can be caused by heparin (therapy with unfractionated or low molecular weight heparin or contamination from a line), decreased or abnormal fibrinogen, increased fibrinolysis (inherited or acquired fibrinolytic disorders), fibrinolytic drugs, or other factors that affect clot structure or stability. Interpretation of these results requires correlation with clinical information and the results of additional laboratory testing. Quantitative factor XIII testing (Factor XIII Activity test code 2006182) is recommended for confirmation.

VERIFIED/REPORTED DATES

Procedure	Accession	Collected	Received	Verified/Reported
Factor XIII, Qualitative	20-285-400637	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Factor XIII, 1:1 Mix	20-285-400637	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00

END OF CHART

H=High, L=Low, *=Abnormal, C=Critical

Unless otherwise indicated, testing performed at: