

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

Physician: Doctor, Example

Patient: Patient, Example

DOB 10/24/1954

Gender: Male

Patient Identifiers: 01234567890ABCD, 012345

Visit Number (FIN): 01234567890ABCD **Collection Date:** 00/00/0000 00:00

Serotonin Release Assay (Heparin Dependent Platelet Antibody), Unfractionated Heparin

ARUP test code 2005631

SRA, Unfractionated Heparin, Low Dose 73 %

SRA, Unfractionated Heparin, High Dose 0 %

SRA, Unfractionated Heparin Positive * (Ref Interval: Negative)

SRA, Unfractionated Heparin, Interp.

See Note

This patient's specimen demonstrates a positive result in the serotonin release assay. A positive result supports a diagnosis of heparin-induced thrombocytopenia (HIT).

Criteria for a positive result include >= 20% serotonin release from reagent platelets in the presence of patient specimen and low-dose heparin (0.1 U/mL) and <20% serotonin release from reagent platelets (inhibition of the reaction) in the presence of patient specimen and high-dose heparin (100 U/mL). Additional information regarding diagnosis of HIT is available at arupconsult.com.

INTERPRETIVE INFORMATION: SRA, Unfractionated Heparin

This test was developed and its performance characteristics determined by ARUP Laboratories. It has not been cleared or approved by the US Food and Drug Administration. This test was performed in a CLIA certified laboratory and is intended for clinical purposes.

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

4848



VERIFIED/REPORTED DATES				
Procedure	Accession	Collected	Received	Verified/Reported
SRA, Unfractionated Heparin, Low Dose	23-210-106874	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
SRA, Unfractionated Heparin, High Dose	23-210-106874	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
SRA, Unfractionated Heparin	23-210-106874	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
SRA, Unfractionated Heparin, Interp.	23-210-106874	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