

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

Physician: Doctor, Example

Patient: Patient, Example

DOB: 4/30/1980
Gender: Female
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Collection Date: 00/00/0000 00:00

Prenatal Hepatitis Panel

ARUP test code 3006343

Hepatitis C Antibody by CIA Interp

LOW POS * (Ref Interval: Negative)

It is recommended that Low Positive anti-HCV results be evaluated further. HCV RNA testing will determine if the patient is currently infected. Refer to the HCV RNA by Quantitative NAAT result for additional detail.

INTERPRETIVE INFORMATION:

Hepatitis C Virus Antibody by CIA Index:

0.79 IV or less Negative
0.80 to 0.99 IV Equivocal
1.00 to 10.99 IV Low Positive
11.00 IV or greater High Positive
Index Value (IV) = Anti-HCV signal to cutoff (S/C)ratio

This assay should not be used for blood donor screening, associated re-entry protocols, or for screening Human Cells, Tissues and Cellular and Tissue-Based Products (HCT/P).

Hepatitis C Antibody by CIA Index

4.83 IV

Hepatitis B Surface Antigen, Prenatal

See Confirm (Ref Interval: Negative)

The HBSAg screen is repeatedly reactive at a low level. Refer to HBSAg Confirmation test for additional detail.

INTERPRETIVE INFORMATION: Hepatitis B Virus Surface Antigen with Reflex to Confirmation, Prenatal

This assay should not be used for blood donor screening, associated re-entry protocols, or for screening Human Cell, Tissues and Cellular and Tissue-Based Products (HCT/P).

Hepatitis B Virus Surface Antigen Confirmation, Prenatal

ARUP test code 2007575

Hepatitis B Surface Ag Confirm, Prenatal

Positive * (Ref Interval: Non Confirmed)

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

Hepatitis B surface antigen (HBsAg) did neutralize using anti-HBs. This specimen is therefore **POSITIVE** for HBsAg. False positives can occur. If the result is not supported by clinical evidence, repeat testing of a new sample usually helps clarify the diagnosis.

INTERPRETIVE INFORMATION: Hepatitis B Virus Surface Antigen Confirmation, Prenatal

This assay should not be used for blood donor screening, associated re-entry protocols, or for screening Human Cell, Tissues and Cellular and Tissue-Based Products (HCT/P).

Hepatitis C Virus (HCV) by Quantitative NAAT

ARUP test code 3000572

HCV Qnt by NAAT (IU/mL) 3455 IU/mL

HCV Qnt by NAAT (log IU/mL) 3.54 log IU/mL

HCV Qnt by NAAT Interp **Detected * (Ref Interval: Not Detected)**

INTERPRETIVE INFORMATION: HCV by Quantitative NAAT

Normal range for this assay is "Not Detected".
The quantitative range of this assay is 10 - 100,000,000 IU/mL (1.0 - 8.0 log IU/mL).

Lower limit of quantitation (LLOQ):
10 IU/mL (1.0 log IU/mL)

LLOQ values do not apply to diluted specimens.
A result of "Not Detected" does not rule out the presence of inhibitors in the patient specimen or hepatitis C virus RNA concentrations below the level of detection of the test. Care should be taken when interpreting any single viral load determination.

This test should not be used for blood donor screening, associated re-entry protocols, or for screening Human Cell, Tissues and Cellular Tissue-Based Products (HCT/P).

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

VERIFIED/REPORTED DATES				
Procedure	Accession	Collected	Received	Verified/Reported
Hepatitis C Antibody by CIA Interp	23-136-105057	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Hepatitis C Antibody by CIA Index	23-136-105057	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Hepatitis B Surface Antigen, Prenatal	23-136-105057	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Hepatitis B Surface Ag Confirm, Prenatal	23-136-105057	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
HCV Qnt by NAAT (IU/mL)	23-136-105057	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
HCV Qnt by NAAT (log IU/mL)	23-136-105057	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
HCV Qnt by NAAT Interp	23-136-105057	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:

ARUP LABORATORIES | 800-522-2787 | aruplab.com
500 Chipeta Way, Salt Lake City, UT 84108-1221
Jonathan R. Genzen, MD, PhD, Laboratory Director

Patient: Patient, Example
ARUP Accession: 23-136-105057
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
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