

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

Physician: Doctor, Example

Patient: Patient, Example

DOB: 12/25/1951
Gender: Female
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Collection Date: 01/01/2017 12:34

Liver Fibrosis, Chronic Viral Hepatitis (Echosens FibroMeter)

ARUP test code 2005661

FibroMeter Patient Score 0.21

CirrhoMeter Patient Score 0

Fibrosis Metavir Classification F1[F1-F2]
INTERPRETIVE INFORMATION: Fibrosis Metavir Classification
FibroMeter (fibrosis score) comments
F0/F1 Equal probability between F0 and F1
F1[F1-F2] Predominance of F1, but F2 is possible
F2[F1-F2] Predominance of F2, but F1 is possible
F2[F1-F3] Predominance of F2, but F1 and F3 are possible
F2/F3 Equal probability between F2 and F3
F3[F2-F4] Predominance of F3, but F2 and F4 are possible
F3[F3-F4] Predominance of F3, but F4 is possible
F4[F3-F4] Predominance of F4, but F3 is possible

InflaMeter Patient Score 0.16

InflaMeter Metavir Classification A0/A1
INTERPRETIVE INFORMATION: InflaMeter Metavir Classification
InflaMeter (activity score) comments
A0/A1 Equal probability between A0 and A1
A1/A2 Equal probability between A1 and A2
A2/A3 Equal probability between A2 and A3

EER Fibrometer Report See Note
Access ARUP Enhanced Report using the link below:
-Direct access:

FibroMeter Interpretation See Report

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

Unless otherwise indicated, testing performed at:

[17]
[16]

INTERPRETIVE INFORMATION: Fibrometer Interpretation
Calculations for the final report are based on accurate data for age, gender, and platelet count. If any of this information needs to be corrected, please contact ARUP Client Services to request a recalculation. Client Services may be contacted at (800) 242-2787.

The Echosens FibroMeter profile serves as a surrogate marker of liver fibrosis, cirrhosis, and necro-inflammatory activity. A proprietary algorithm calculates and compares results from 7 blood markers along with age and gender to provide a patient score (from 0 to 1) and a correlated fibrosis stage (Metavir F0-F4) and activity grade (Metavir A0-A3). The fibrosis/cirrhosis score is further evaluated by a rules-based system to detect anomalous profile results which may modify the fibrosis/cirrhosis score as needed.

Results should be interpreted in conjunction with the patient's clinical history; particularly when the rules-based system has modified the scores.

Legend:

-Metavir is a histological scoring system for determining the extent of liver fibrosis and inflammation.

STAGE OF FIBROSIS (F scale)

F0 = no fibrosis
F1 = portal fibrosis without septa
F2 = portal fibrosis with few septa
F3 = numerous septa without cirrhosis
F4 = cirrhosis

GRADE OF NECRO-INFLAMMATORY ACTIVITY (A scale)

A0 = no activity
A1 = mild activity
A2 = moderate activity
A3 = severe activity

-Platelet count result provided by client.

-The Prothrombin Index test expresses the Prothrombin Time (PT) as a percentage of normal, and is used to standardize PT results across different instrument/reagent combinations. Test developed and characteristics determined by ARUP Laboratories. See Compliance Statement B: aruplab.com/CS

Alanine Aminotransferase, FibroMeter	24 U/L	(Ref Interval: 5-40)
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Aspartate Aminotransferase, FibroMeter	22 U/L	(Ref Interval: 9-40)
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Gamma Glutamyl Transferase, FibroMeter	11 U/L	(Ref Interval: 7-33)
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Urea Nitrogen, Serum, FibroMeter	17 mg/dL	(Ref Interval: 7-20)
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Unless otherwise indicated, testing performed at:

ARUP LABORATORIES | 800-522-2787 | aruplab.com
500 Chipeta Way, Salt Lake City, UT 84108-1221
Tracy I. George, MD, Laboratory Director

Patient: Patient, Example
ARUP Accession: 19-357-128805
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
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Alpha-2-Macroglobulin, FibroMeter	195 mg/dL	(Ref Interval: 131-293)
FibroMeter Platelet Count	359 k/uL	
Fibrometer Prothrombin Index	95 %	(Ref Interval: 90-120)

VERIFIED/REPORTED DATES

Procedure	Accession	Collected	Received	Verified/Reported
FibroMeter Patient Score	19-357-128805	12/23/2019 9:05:00 AM	12/24/2019 11:24:09 PM	12/26/2019 8:08:00 PM
CirrhoMeter Patient Score	19-357-128805	12/23/2019 9:05:00 AM	12/24/2019 11:24:09 PM	12/26/2019 8:08:00 PM
Fibrosis Metavir Classification	19-357-128805	12/23/2019 9:05:00 AM	12/24/2019 11:24:09 PM	12/26/2019 8:08:00 PM
InflaMeter Patient Score	19-357-128805	12/23/2019 9:05:00 AM	12/24/2019 11:24:09 PM	12/26/2019 8:08:00 PM
InflaMeter Metavir Classification	19-357-128805	12/23/2019 9:05:00 AM	12/24/2019 11:24:09 PM	12/26/2019 8:08:00 PM
EER Fibrometer Report	19-357-128805	12/23/2019 9:05:00 AM	12/24/2019 11:24:09 PM	12/26/2019 8:08:00 PM
FibroMeter Interpretation	19-357-128805	12/23/2019 9:05:00 AM	12/24/2019 11:24:09 PM	12/26/2019 8:08:00 PM
Alanine Aminotransferase, FibroMeter	19-357-128805	12/23/2019 9:05:00 AM	12/24/2019 11:24:09 PM	12/25/2019 6:02:00 AM
Aspartate Aminotransferase, FibroMeter	19-357-128805	12/23/2019 9:05:00 AM	12/24/2019 11:24:09 PM	12/25/2019 6:02:00 AM
Gamma Glutamyl Transferase, FibroMeter	19-357-128805	12/23/2019 9:05:00 AM	12/24/2019 11:24:09 PM	12/25/2019 6:02:00 AM
Urea Nitrogen, Serum, FibroMeter	19-357-128805	12/23/2019 9:05:00 AM	12/24/2019 11:24:09 PM	12/25/2019 6:02:00 AM
Alpha-2-Macroglobulin, FibroMeter	19-357-128805	12/23/2019 9:05:00 AM	12/24/2019 11:24:09 PM	12/25/2019 2:25:00 PM
FibroMeter Platelet Count	19-357-128805	12/23/2019 9:05:00 AM	12/24/2019 11:24:09 PM	12/26/2019 8:07:00 PM
Fibrometer Prothrombin Index	19-357-128805	12/23/2019 9:05:00 AM	12/24/2019 11:24:09 PM	12/26/2019 9:56:00 AM

END OF CHART

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