



Dar Al Fouad
Hospital
In Collaboration with
Cleveland Clinic

Laboratory Report

ORDER DATE : 28-4-2016

ORDER TIME : 1-5-2016

PATIENT NAME : OTHMAN RASHED OTHMAN -

NURSE STATION :

ROOM NO.:

BED NO. :

DOCTOR NAME : 888

فحوصات فقط

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LAB. NO. :

MEDICAL NO. : 41762

SEX : M MALE

AGE : 55Y

Hepatitis "C" Virus

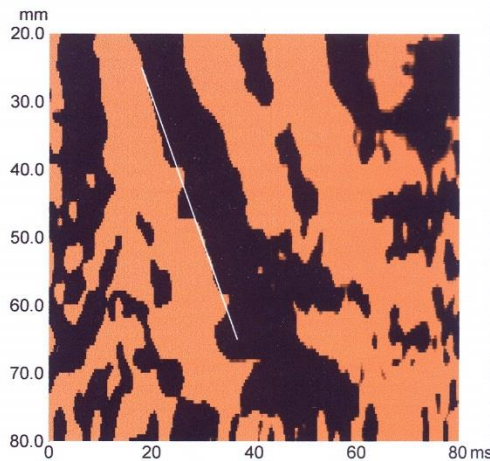
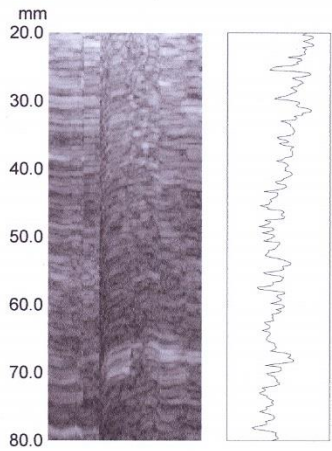
Test	Result
Hepatitis "C" Virus:	#
HCV Antibody (IgG)	
HCV Antibody (IgM)	
HCV Antibody (RIBA2)	
HCV-RNA by PCR qualitat.	
HCV- RNA by PCR quantit.	1976086 IU/ml Ref. Range (< 15)
HCV Antibody (IgM)	
Equal To	
600 IU/ml lowest detectable HCV-RNA by cobas Amplicor.	
50 IU / ml lowest detectable HCV-RNA by Real Time.	

Authorized By :



"Dar Al Fouad " 6th of October Hospital Cardiac, Thoracic, Vascular and Nervous disease
26 July St., The Touristic Zone, 6th October City, Giza, 125568 Egypt.
Tel. : (011) 356030 - 356040 Fax : 356050"

Lastname ABDALRAHMAN	
Firstname OTHMAN	
Code DR	
Birthdate	
Operator HALA	
Date 27/04/16 11:43	
Examination time 00:03:21	Examination M
Stiffness (KPa) 12.0	
IQR (KPa) 2.5	CS (KPa) 13.8
Success rate 85%	



- (01) E = 9.2 KPA
- (02) E = 10.4 KPA
- (03) E = 12.0 KPA
- (04) E = 15.7 KPA
- (05) E = 10.2 KPA
- (06) E = 11.2 KPA
- (07) E = 12.8 KPA
- (08) E = 12.0 KPA
- (09) E = 13.8 KPA
- (10) E = 13.1 KPA
- (11) E = 10.5 KPA

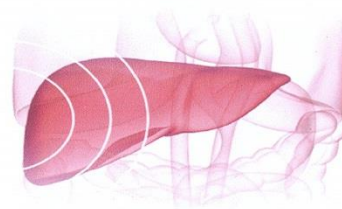
Test # 9
Valid 11
Invalid 2

Fibroscan® is a medical device to be used as a diagnostic aid. Measurements should be performed by a certified operator. Results should be interpreted by a liver specialist doctor according to the clinical context and taking into account the number of valid measurements, their dispersion (IQR) and the success rate.

Printed on the 27/04/16 at 11:49:10
FibroSens
98 Mohy Eldin Abo Elazz Mohandesin
Egypt

FibroSens

Transient Elastography (Fibroscan) Report



Fibroscan device

Model : Echosens 502

Probe : Medium

Operator : H. Talaat

Visit Number : 1

Patient details

Patient Name: Mr \ Othman Rasid Othman Abdalrahman

Referring Doctor : Prof. Dr. raed mansour

Date: 27/04/2016

Body weight : 78 Kg

Examination

Histological scoring system : Metavir

Number of measurement : 13

Success rate : 85 %

Time of examination : 3 Min

Valid Measurement : 11

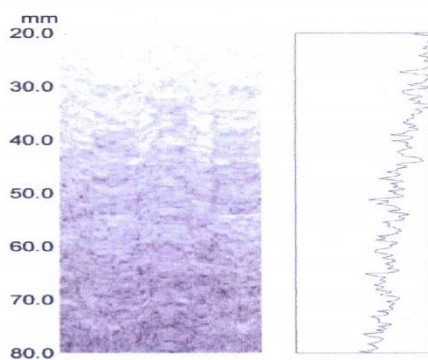
IQR / Median : 2.5

Result

Background : Hepatitis C Virus

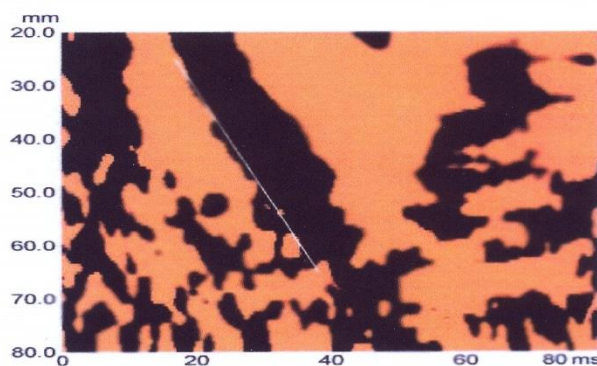
Stiffness : 12.0 K Pascal

Stage of Fibrosis : F3



12.0

K Pascal



F3

Stage

References:

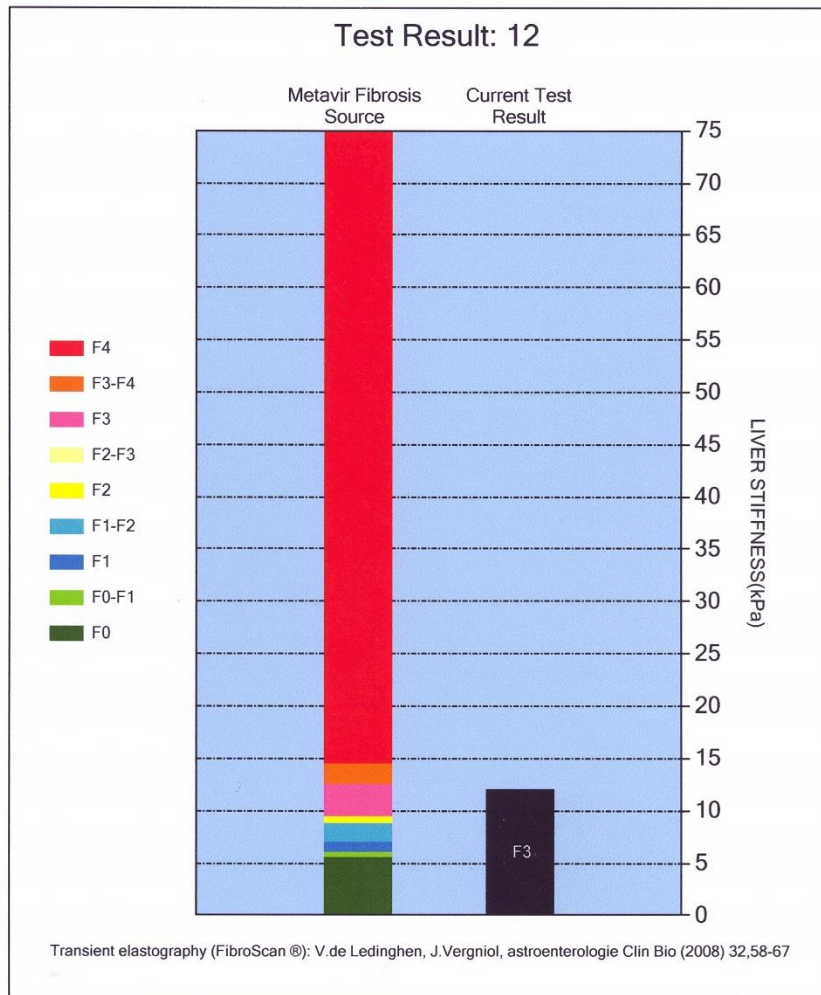
Transient elastography (FibroScan (R)): V.de Lodinghen, J.Vergniol, gastroenterologie Clin Bio (2008) 32,58-67

98 Mohy Eldin Abou Elezz St., El Mohandseen

Mob : 01009282000 / 01009396000 Fibrosens@gmail.com

Patient Name: Othma Rashid Othman Abdalrahman
Date: 2016/04/27
Test Background: Hepatitis C

Patient ID:
Doctor Name:
Visit No: 1



Interpretation

The reading of 12 k Pascal in this examination correlates with a fibrosis stage of F3 on the Metavir histological index of grading fibrosis, which classifies fibrosis on a scale of F0 to F4 where F0 is normal liver without fibrosis and F4 represents liver cirrhosis.

Dr. Signature



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SAMPLING DATE: 27.4.2016

REPORTING TIME: 14.25

NURSE STATION:

ROOM NO.:

BED NO.:

MEDICAL NO. : 41762

SEX: M MALE

AGE: 55Y

DOCTOR NAME : 888 Prof. Dr. Investigations only

PATIENT NAME : OTHMAN RASHED OTHMAN --

Lab. #:

Liver Function Tests

Test	Result	Unit	Reference Interval
Total Bilirubin	0.6	mg / dl	0.2-1.0
Direct Bilirubin *	0.2	mg / dL	0.0-0.2 *
ALT (GPT)	27	IU/L	10 - 45
AST (GOT)	30	IU / L	10 - 42
Alkaline Phosphatase		IU / L	1D - 1Y 50 - 120 13M - 12Y 45 - 110 13Y - 18Y 55 - 115 19Y - 120Y 32 - 92
Total Proteins		g / dl	6.5-8.1
Albumin		g / dl	3.2- 5.0
A/G Ratio			1.0 - 2.0
5- Nucleotidase		U/L	Up to 10
G. Glutamyl transferase (GGT)		U / L	M: 2-30 F: 1-24

Signature

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SAMPLING DATE : 27.4.2016

REPORTING TIME 14.25

NURSE STATION:

ROOM NO:

BED NO:

DOCTOR NAME : 888 Prof. Dr. Investigations only

MEDICAL NO : 41762 SEX: M MALE AGE: 55Y

PATIENT NAME : OTHMAN RASHED OTHMAN --

LAB. NO. :

Kidney Function Tests

Test	Result	Unit	Reference Interval
Creatinine :	0.9	mg / dL	0.4 - 1.2
Urea :	14	mg / dL	15 - 45
Uric Acid :	6.8	mg / dL	M.3.5-7.2 F.2.6-6.0
Sodium :		mmol / L	135-152
Potassium :		mmol / L	3.5-5.4

Signature:

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SAMPLING DATE : 27.4.2016

REPORTING TIME : 3.00

NURSE STATION :

ROOM NO.

BED NO.:

DOCTOR NAME : 888 Prof. Dr. فحوصات فقط

LAB. NO. :

MEDICAL NO. : 41762

SEX : M MALE

AGE : 55Y

PATIENT NAME : OTHMAN RASHED OTHMAN --

COMPLETE BLOOD PICTURE

Test	Result	Unit	Reference Interval
Haemoglobin (Hb) :	19.6	g/dL	M: 13.5 - 17.5 F: 12.0 - 16.0
Haematocrit (Hct) :	58.9	%	M: 41.0 - 52.0 F: 36.0 - 46.0
Red Cell Count (RBCs):	7.00	mil/Cumm	M: 4.5 - 6.0 F: 3.8 - 5.0
Red Cell Indices			
MCV :	84.1	fL	80.0 - 95.0
MCH :	28.0	pg	27.0 - 32.0
MCHC :	33.3	g/dL	30.0 - 37.0
RDW :	14.0	%	11.6 - 13.7
Leucocytic Count:	11000	/ Cumm	4 000 - 11 000
Segmented :	57	%	] 6600 /Cumm 2 500 - 7 000 (PNLs) 1 500 - 4 000 200 - 800 40 - 400 Up to 100
Stab :	3	%	
Lymphocytes :	30	%	
Monocytes :	5	%	
Eosinophils :	5	%	
Basophils :	0	%	
Others :			
Platelet Count:	179000	/ Cmm	150 000 - 400 000

Comment:

follow up CBC

Signature

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ORDER DATE : 27/04/2016

REPORTING TIME : 13.00

MEDICAL NO. : 41762

SEX:

AGE: 55Y

NURSE STATION :

ROOM NO.:

BED NO.:

DOCTOR NAME : 888

فحوصات فقط

أ.د.

PATIENT NAME : OTHMAN RASHED OTHMAN --

Lab. # :

Haemostasis Profile

Test	Result	Reference Interval
Bleeding Time (Ivy) :	min	sec. 2 - 7min
Clotting Time (Lee-white) :	min	sec. 7 - 11 min

Prothrombin Time and Conc.:

Patient time :	13.0	sec .	(12 - 15 sec)
Control time :	13.0	sec.	
Concentration :	100	%	(75 - 100 %)
INR :	1.00		

Partial Thromboplastin Time: sec. 28 - 42

Fibrinogen level : mg/dl 200 - 400
FDPs : ng/dl < 5

Signature

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