

108190141168

ANAND CHAUDHARY

Tel No : 9719589873

PID NO: P108190040531

Age: 47 Year(s) Sex: Male



Reference: Dr.MANISH C KAK

Sample Collected At:
DR MANISH C KAK
Shop No. 10, Nr Holly Child Crossing,
Nehru Nagar, Ghaziabad UP
00000

VID: 108190141168

Registered On

08/02/2020 07:17 PM

Collected On

08/02/2020

Reported On

11/02/2020 07:36 PM

<u>Investigation</u>	<u>Observed Value</u>	<u>Biological Reference Interval</u>
Mitochondrial (M2) Antibody (Serum, Immuno Fluorescence)	Negative /	Negative => 12 Years : Sample screening dilution is 1:100 < 12 Years : Sample screening dilution is 1:20

Test Description :

1. Autoantibodies against mitochondria (AMA) can be detected in a number of diseases frequently together with other antibodies (e.g. Nuclear dots).
2. The determination of these antibodies is of particular significance for the diagnosis of primary biliary liver cirrhosis (PBC).
3. AMA are also present in other chronic liver diseases and progressive systematic sclerosis.

Technique:

BIOCHIP slide using combinations of different histological substrates and Hep-2 cells is used.

Associated Tests:

1. SLA (Soluble Liver Antigen) Blot test.
2. Autoimmune Hepatitis Profile.

Asim

Dr. Asim Israr Khan
M.D (Pathology)



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VID: 108190141163

Registered On:
08/02/2020 07:17 PM
Collected On:
08/02/2020
Reported On:
11/02/2020 07:36 PM

Investigation	Observed Value	Biological Reference Interval
ASMA, Smooth Muscle Antibody (Serum)	Negative	Negative ≤ 12 Years : Sample screening dilution 1:20 > 12 Years : Sample screening dilution 1:100

Test Description:

1. Autoantibodies against smooth muscle (ASMA) occur in various liver diseases (autoimmune hepatitis, liver cirrhosis).
2. The determination of the antibodies is of diagnostic importance in autoimmune chronic active hepatitis. The prevalence is 70%. IgM and IgG titres correlate with disease activity.
3. Low titres are detected in primary biliary cirrhosis (50%), alcohol related liver cirrhosis, obstruction of the biliary ducts and in healthy individuals (2%).
4. ASMA are also present in infectious mononucleosis, viral disease, SLE, breast / ovarian carcinomas and malignant melanoma.

Technique:

BIOCHIP slide using combinations of different histological substrates and Hep-2 cells is used.

Associated Tests :

1. SLA (Soluble Liver Antigen) Blot test
2. Autoimmune Hepatitis Profile

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Investigation

IgG Total *
(Serum,Nephelometry)

Observed Value

1493.9

Unit

mg/dL

Biological Reference Interval

700-1600

Interpretation :

1. Decreased levels are seen in primary immunodeficiency conditions and in secondary immune insufficiencies like advanced malignant tumours, lymphatic leukemias, multiple myeloma and Waldenstrom's disease.
2. Increased concentrations occur due to polyclonal or oligoclonal immunoglobulin proliferations seen in hepatic disease, acute/chronic infections and autoimmune disease.

@sim

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M.D (Pathology)



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Investigation	Observed Value	Unit	Biological Reference Interval
Lipid Profile-Mini			
Cholesterol (Total) (Serum,Cholesterol Oxidase- Peroxidase)	216.54	mg/dL	Desirable: < 200 Borderline High: 200-239 High: >= 240
Triglycerides level (Serum,Glycerol Phosphate Oxidase)	212.82	mg/dL	Normal: < 150 Borderline High: 150-199 High: 200-499 Very High: >= 500
Non HDL Cholesterol \$ (Serum,Calculated)	161.3	mg/dL	Optimal: < 130 Desirable: 130-159 Borderline high: 159-189 High: 189-220 Very High: >= 220
HDL Cholesterol (Serum,Accelerator Selective Detergent)	55.27	mg/dL	Major risk factor for heart disease: < 40 Negative risk factor for heart disease: >= 60
LDL Cholesterol \$ (Serum,Calculated)	118.71	mg/dL	Optimal: < 100 Near Optimal: 100-129 Borderline high: 130-159 High: 160-189 Very High: >= 190
VLDL Cholesterol \$ (Serum,Calculated)	42.56	mg/dL	< 30
LDL/HDL RATIO \$ (Serum,Calculated)	2.15		2.5-3.5
CHOL/HDL RATIO \$ (Serum,Calculated)	3.92		3.5-5

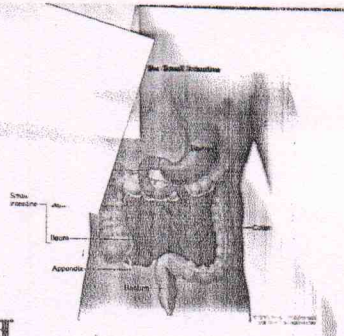
Note: Reference Interval as per National Cholesterol Education Program (NCEP) Adult Treatment Panel III Report.

Page 7 of 8
Dr. Mohit Jain
MD Pathology

GASTRO & LIVER CARE

Dr. Manish C Kak

MBBS, MD (Medicine) DNB (Gastroenterology)
MNAMS, FACG (USA) Reg. No.- 5790
Consultant- Gastroenterology, Hepatology and Endoscopy
Columbia Asia Hospital, Ghaziabad



पेट, लीवर, आंत व पैनक्रियास विशेषज्ञ

Name M. Anand Chaudhry Age 47 sex M Date 3/2/2020

R Transamits - ALT/M: 78/69
no Alcap
CBC - OK

20mm
Serifay kidney
Ry Bnd

Recent Urat 2.5 → OK

Ad
Film scan
8/2/20
4pm

Ry
Tas Urat 3.5
Cof Enor 400

1 x week

HBSAg ⊕
Anti HCV ⊕

Ry
Tas Urat 3.5
Cof Enor 400

3 weeks
at

8/2/20
Lpm: 14.9 KPa

ANA, ASMA, AMA
Anti LKM, IgG
S-Lipha, S-Ceruloplasma

Not Valid for Medicolegal Purpose / For Emergency Please Reach To Columbia Asia Hospital Emergency Department For Further Treatment

Clinic Address : Lipid (Nigla) lane
Shop No. 10 IIIrd B-3, Near
Holy Child Crossing, on way to Vrinda Diagnostic's
Life Line Blood Bank, Nehru Nagar, Ghaziabad-Pin 201001
Clinic Timing, 5:30 Pm To 7:30 Pm
(Sunday Close)
For Appointment : 9818187022 (Mr. Sanjay)

Columbia Asia Hospital
NH-24, Opp. Behmeta Village, Ghaziabad
Helpline No. 0120-6165666
Timing : 10:00 Am To 4:00 Pm
Mob. : 9654999187
E-mail : manishkak@yahoo.com

(No Telephonic Consultation Please)

FibroScan

Last name: H. J. PHARYN
First name:
Gender:
Birth date:
Code:
Admitting
diagnosis:

Fibroscan exam
2/8/2020 10:15 PM

Referring physician:
Medicinal Physician:
IQR:

Medium
Gopal Singh
Dr. Mahesh Lak

14.9 kPa



Dr. Anil Arora

My
Powers

DM (GASTRO), AIIMS, FRCP (EDINBURGH), FRCP (LONDON)

Director

INSTITUTE OF LIVER GASTROENTEROLOGY & PANCREATICO BILIARY SCIENCES

Sir Ganga Ram Hospital

Visiting Fellow, Queen Elizabeth Hospital Birmingham (U.K.)

www.dranilkumararora.com

Reg. Den

PAID

13/2/2020

MR. Anand Chaudhary Age 47/M

Wt = 92 kg

HI = 180 cm

SFK

N.A.F.U

Since birth.

Non smoker

Non drinker

N.I.S.M - 8 year

HT - nil

Fibrinogen - 1192
540

200

Upper limb

wt reduction

150

Control of blood
sugar

Cap Neoplasia 4000

Cap Uric Acid 3000

Cap Creatinine 2.4

754

1-1

Hb

TLC

D/E

ESR

LFT

BS (es)

BUN

Scale

Anti HBSAB

B Ferritin 12 SFATub

T4

TSH 10 Cels P/I In 2

Clinics : Sir Ganga Ram Hospital Pvt. O.P.D. Room No. F-92, 1st Floor 12 p.m. - 4 p.m. (Mon. - Sat.)

Phone : 011-42254000, 42251700, 25750000

Janak Puri Noble Medicare LLP C-2B/63 A, Janakpuri, New Delhi-58 Tel.: 011-45523385, 8860845850, 9667253288

8.00 a.m. to 11.00 a.m. (Monday to Saturday Except Tuesday & Friday)

For Emergency : Mobile : 9811047385

DMC - 3098



LOK NAYAK HOSPITAL

NEW DELHI - 110002

लोक नायक अस्पताल

नई दिल्ली - 110002

GOVERNMENT NATIONAL CAPITAL TERRITORY OF DELHI

EMER No: 23233400 23232400
Casualty No: 23235157
M.S. Office Fax No: 23232679
E-mail: Inhmsoffice@gmail.com
malah@nic.in

Queue Token No: 12

OUTPATIENT REGISTRATION CARD

ENT		DR RAVI MEHER (MON-THU)		Room No 612		OPD Reg. No. 115890713	
Name CHAUDHARY SURYA VEER SINGH		Sex M		Age 2 Y		Date 04 DEC 2023 9 03 AM	
D/W S/O ANAND KUMAR		Area / Location VPO KATHA DISTT BAGHPAT, UTTAR PRADESH		Referred to Dept ENT		Marital Status	
Religion		Nationality INDIAN		Occupation		Contact No.	
OB		Birth Wt(K.g.)		Wt(Kg.)		Monthly Income	
Immunization BCG		DPT 1 2 3 B1 B2		OPV 1 2 3 B1 B2		Hepatitis B 1 2 3	
ROVISIONAL DIAGNOSIS :		Allergic to :		Measles		MMR Typhoid Other	

- INVESTIGATIONS
- DATE
- CLINICAL FINDINGS & REPORTS
- TREATMENT
- Asimatology
- U / TU / DUG
- PR
- Abster Count
- U / ET / PT
- BINE EXAM
- ugar
- icroscopy
- / S
- IO-CHEMISTRY
- U
- Suger F / PP / R
- ycosylated HD
- U-a
- Creatinine
- Uric Acid
- Electrolytes
- Calcium
- Phosphorus
- and Protein
- ET
- Bilirubin (T / D / J)
- DOT (ALT)
- SPT (AST)
- ALK Phosp
- Protein Total
- Group
- Ratio
- Thromb. in Time / INR
- DIODOLOGY
- Ray Chest
- G
- Scan / MRI
- ROBIOLOGY
- SAB
- O
- O
- Widal
- od C/S
- ERS
- O
- Group

no movement throat & mouth
 and mouth breathing, noisy



0.4
 enlarged
 congested tonsils

Adv.

Sup. Augment 150
 TAB
 Sup. Augment 150
 TAB
 Fluricadone 150
 114H 1 B0

very red throat
 lateral view to nose
 adenoid

Name/Designation of Doctor
 Date & Time: 04 DEC 2023 09:03

Signature of Doctor



GOVT. OF NCT OF DELHI / राष्ट्रीय राजधानी क्षेत्र दिल्ली सरकार

लोक नायक अस्पताल

LNH-89

जवाहर लाल नेहरू मार्ग, नई दिल्ली-110 002

LOK NAYAK HOSPITAL

Jawahar Lal Nehru Marg, New Delhi-110 002

एक्स-रे विभाग / X-RAY DEPARTMENT

115350713

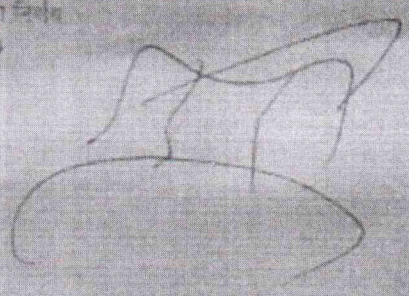
रोगी का नाम Name of the Patient	उम्र Age	लिंग Sex	कक्ष Ward	बेड नंबर Bed No.	यूनिट Unit	सी.आर.नं. C.R.No.
Chaudhary Suresh Verma Singh	24	M			III	115350713
किसके द्वारा निर्दिष्ट Referred by	डा. रवि मेहरा Dr. Ravi Mehera			बसने वाला विभाग O.P.D.		ओ.पी.नं. O.P.No.
जांच करके देना चाहने वाला निदान का भाग Exact Part to be examined	X-ray nasopharynx larynx + also adenoid hypertrophy			आय income		तारीख Date
						4/1/23

पिछला एक्स-रे परीक्षण (इस फार्म के साथ पिछले एक्स-रे फोटो भेजें)
Previous X-Ray examination (send skiagram of previous examination with this form)

संक्षिप्त चिकित्सा इतिहास व बीमारी की अवधि
Short clinical history and duration of illness:

do recurrent throat pain
due to mouth breathing

चिकित्सा द्वारा रोग निदान
Clinical diagnosis



Bleed II enlarged
congested tonsils

चिकित्सा अधिकारी
Medical Officer

पद
Designation

एक्स-रे रिपोर्ट
X-Ray Report

Dr. RAVI MEHERA
Director, Professor, Unit Head
Department of ENT
Jawahar Lal Nehru Hospital
New Delhi-110 002

क.पू.3/PTO