LIFE'S ON

RADIOLOGY & IMAGING

NAME	Abhishek SINGH	STUDY DATE	13-04-2019 08:58:21
AGE / SEX	024Yrs/M	HOSPITAL NO.	MH004704619
ACCESSION NO.	R1840437	MODALITY	DX
REPORTED ON	13-04-2019 09:10:12	REFERRED BY	HEALTH CHECK

CHEST X-RAY PA

No cardiomegaly. Pulmonary vasculature is normal.

Lungs are clear.

Hila are not enlarged.

No mediastinal widening.

CP angles are clear.

Diaphragm is normal in position.

No abnormality in the rib cage.

Dr Mithun Shetty Radiologist

Age(year(s)) / Ses 24 Vr(s) / Male Reg No

I MH004704619

Report Date 13/04/2019 Episode Ne H000020820 H0000208203

CLINICAL EXAMINATION

Respiratory System

: Within Normal Limit

Any adventitious Nil

Abdominal System

Normal

Any other palpable Nil

External Genitalia : Normal Any other abnormal: NI findings

Central Nervous System

IMPRESSION

Type of breathing | Normal Vesicular

Any other abnormal: Nil findings

Spiego

1. Normal

Free Fluid : Absent

Hernial Orificess

cortical : Normal

Motor System Motor System : Normal Sensory System : Normal

Cranial Nerves

: Normal

Cerebellar function | Normal

ADVICE

Doctor

: Dr. Thrishe Naik RESIDENT

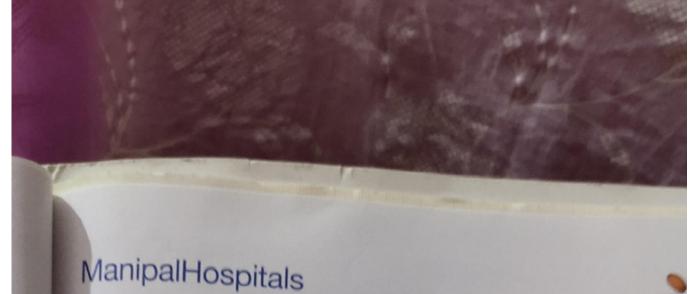
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LIFE'S ON

RADIOLOGY & IMAGING

Name:

ABHISHEK SINGH

Age:

24 Sex: HEALTH CHECK

Doctor: Order:

Ultrasound abdomen pelvis

Hospital No:

MH004704619 H0000208203

Episode No: Result Date:

13 Apr 2019 10:27

bha/d

REAL TIME ULTRASONOGRAPHY OF THE ABDOMEN AND PELVIS WAS PERFORMED

LIVER: Normal in size, shape and outline. Fatty changes noted. No focal cystic or solid mass lesion. No ntrahepatic biliary dilatation. Intrahepatic portion of IVC is normal. Portal vein is normal. Portahepatis is

GALL BLADDER: Wall thickness normal. Luminal echoes are normal. No calculi.

C.B.D: Not dilated.

PANCREAS: Head and body normal. Tail obscured.

SPLEEN: Measures 9.5cm, normal texture.

AORTA: Obscured.

KIDNEYS: Normal in size, shape and outline. Parenchymal texture normal. Corticomedullary differentiation is well made out and is normal. Sinus echoes are normal.

Right kidney measures 9.7cm with a parenchymal thickness of 1.5cm. Left kidney measures 10.8cm with a parenchymal thickness of 1.6cm.

URINARY BLADDER: Wall thickness normal. Luminal echoes normal. No calculi.

PROSTATE: Normal in size and texture.

No free fluid in peritoneal cavity.

IMPRESSION: Fatty liver.

No other significant abnormality detected.

: MR ABHISHEK SINGH Name

Registration No : MH004704619 Patient Episode : H0000208203

Referred By : HEALTH CHECK Receiving Date : 13 Apr 2019 08:45

Age: 24 Yrs Sex: Male

Lab. No. : 12190409798

Collection Date: 13 Apr 2019 07:50

Reporting Date: 13 Apr 2019 12:58

Clinical Laboratory Report BIOCHEMISTRY RESULT 150 # UNITS BIOLOGICAL REFERENCE INTERVAL Plasma GLUCOSE-Fasting (Hexokinase)

PLASMA GLUCOSE - PP

Plasma GLUCOSE - PP (Hexokinase) 318 # [70-140] mg/dl

Note: Conditions which can lead to lower postprandial glucose levels as compared to fasting glucose are excessive insulin release, rapid gastric emptying,

brisk glucose absorption , post exercise

TOTAL CHOLESTEROL (CHOD/POD) 195 mg/dl [<200] Moderate risk:200-239 High risk:>240 TRIGLYCERIDES (GPO/POD) 184 # mg/dl [<150] Borderline high:151-199 High: 200 - 499 Very high:>500 [30-60] HDL - CHOLESTEROL (Direct)
VLDL - Cholesterol (Calculated) 37 mq/dl mg/dl [10-40] DL- CHOLESTEROL 121 # mg/dl [<100] Near/Above optimal-100-129 Borderline High:130-159 High Risk: 160-189 T.Chol/HDL.Chol ratio 5.3 <4.0 Optimal 4.0-5.0 Borderline >6 High Risk <3 Optimal LDL.CHOL/HDL.CHOL Ratio 3-4 Borderline >6 High Risk

Page 1 of

is based on the specimen/s received. The report may need to be correlated clinically as laboratory investigations are dependent variables. These results should not be reproduced in part.

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RADIOLOGY & IMAGING



ICICI - BOEING - 2019

Employee Name: ABHISHEK SINWH

Employee ID 3053684

Test Date : 13/4/19

Authcode CORPANCBOF2763190197

Test	Unit	Value	Normal/Abnormal
BP	120188	mmhg	1 /
Pulse Rate	92	Count/min	Normal
Height	176	Cm	Abnormal
Weight	1.260	Kg	

13m 1 - 34.48 Obese

(Sign and Stamp)

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Manipal Health Enterprises Pvt Ltd

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LIFE'S ON

: MR Abhishek SINGH

Age[year(s)] / Sex : 24 Yr(s) / Male Reg No : MH004704619

Report Date **Episode No**

: 13/04/2019

: H0000208203

CLINICAL EXAMINATION

Height(cms) 176 : 34.48

Weight (Kgs) BP (mm of Hg) Temp(°F)

: 120 / 88

Chief Complaints

: For Comprehensive Checkup

History of Present Illness

Details : C/o chest pain occasionally

Past History

Details : H/o High SGPT last year

Personnal History

: Non Veg Smoking Habits : Less Than 5 Cigarettes

: Social : regular

Other Habits : None : None **Present Medication**

Drug Allergies

Sulpha Drugs : No : None Other Drug Allergy

Penicillin

: No

Family History

: Nil : Father Hypertension

: NII **Heart Diseases** Cancers Bronchial Asthma

: Nil : Nil,Grand Father - Paternal

Cerebro Diseases Vascular: Nil Tuberculosis Gout

Epilepsy

General Examination

Icterus Lymph Node Cyanosis : Nil Clubbing Thyroid Pedal Oedema : Nil : Normal **Oral Cavity** Bones and Joints Skin

: Normal

: Normal : Normal

Others

Systemic Examination

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Pulse Type

Sinus Normal

Heart Sounds

S 1 52 Heard

S 2 1 1 1 1 Bilateral **Heart Sounds**

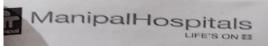
: S1 S2 Heard

: Absent

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OUT-PATIENT RECORD

By get your OPD Sheet scanned by PCC after each consultation

ent Name oital No.

sultant Name

C Reg No

: MR ABHISHEK SINGH

: MH004704619

: 45022

; DR. ANAND R SHENOY (MBBS, MD, DM, FICC, FSCAI, MEAPCL)

Dept

Age/Sex : 24 yrs /Male Date

: 13 Apr 2019 12:43PM

HIC

: CARDIOLOGY MHB

STORY, EXAMINATION, INVESTIGATIONS, TREATMENT AND PROGRESS

B-8-100/70mmb

vous and Inheston wice De latituding horse Horning

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F-401B

Name : MR ABHISHEK SINGH

Registration No : MH004704619 Patient Episode : H0000208203

Referred By : HEALTH CHECK Receiving Date : 13 Apr 2019 08:44

Age: 24 Yrs Sex: Male

Lab. No. : 13190407350

Collection Date: 13 Apr 2019 07:51 Reporting Date: 13 Apr 2019 10:39

Clinical Laboratory Report

TEST	MAEMATOLOGY	The same of the sa	
COMPLETE BLOOD COUNT (Automated) WBC Count (TC)	RESULT Specimen-EDTA	UNITS BIOLOGICAL REFERENCE INTERV	
WBC Count Haemoglobin Haematocrit [PCV] MCV MCH MCHCP Platelet Count RDW (CV) IPF DIFFERENTIAL COUNT Neutrophils	8420 4.89 13.8 # 40.3 # 82.4 28.2 34.2 298000 13.4 2.00	/cu.mm million/cu.mm g/dl % fl pg g/dl /cu.mm %	[4400-11000] [4.50-6.50] [14.0-18.0] [42.0-54.0] [80.0-96.0] [27.0-31.0] [32.0-37.0] [150000-400000] [11.6-14.0] [0.70-9.10]
Lymphocytes Monocytes Bosinophils Basophils	56.5 31.7 7.4 4.0 0.4	% % %	[40.0-75.0] [20.0-45.0] [2.0-10.0] [0.0-7.0] [0.0-1.0]

- IPF (Immature Platelet Fraction) is an index of thrombopoeisis.
 A normal or low IPF in the presence of thrombocytopenia is indicative of decreased thrombopoeisis.
- * An increased IPF in the presence of thrombocytopenia is indicative of platelet
- destruction / consumption.

 * An increased IPF has also been noted as part of Asymptomatic Constitutional Macrothrombocytopenia in the West Bengal population.

ERYTHROCYTE SEDIMENTATION RATE (Automated) Specimen-Whole Blood

21.0 # /1sthour [0.0-10.0]

Page 1 of

-----END OF REPORT---

Dr. Swati Pai MD, DNB Consultant Hematopathologist

based on the specimen/s received. The report may need to be correlated clinically as laboratory investigations are dependent variables. These results should not be reproduced in part.

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F-401B R2

MANIPAL HEALTH ENTERPRISES PRIVATE LIMITED)

: MR ABHISHEK SINGH

Registration No : МН004704619

Patient Episode : H0000208203

Referred By : HEALTH CHECK Receiving Date : 13 Apr 2019 08:45

Age: 24 Yrs Sex: Male Lab. No. : 12190409798

Collection Date: 13 Apr 2019 07:5 Reporting Date: 13 Apr 2019 10:0.

BIOCHEMISTRY

Clinical Laboratory Report

1) Thyroid. 2011 Oct;21(10):1081-125.PMID .21787128 UNITS BIOLOGICAL REFERENCE INTERV

2) http://www.thyroid-info.com/articles/tsh-fluctuating.html

PROSTATE SPECIFIC ANTIGEN (PSA) :

0.620

ng/mL

[<2.0001

Method : ECLIA

PSA is a glycoprotein that is produced by the prostate gland. Normally, Note Note: PSA IS a grycoprotein that is produced by the prostate gland. Normally, very little PSA is secreted in the blood. Increases in glandular size and tissue damage caused by BPH, prostatitis, or prostate cancer may increase circulating PSA leve

Caution : Serum markers are not specific for malignancy, and values may vary by method.

Immediate PSA testing following digital rectal examination, ejaculation, prostate massa urethral instrumentation, prostate biopsy may increase PSA levels.

Some patients who have been exposed to animal antigens, may have circulating anti-anima antibodies present. These antibodies may interfere with the assay reagents to produce unreliable results.

SERUM URIC ACID (mod.t SERUM CALCIUM (NM-BAPT SERUM PHOSPHORUS (MOL) SERUM SODIUM (ISE) SERUM POTASSIUM (ISE)	TA) vbdate, UV)	14.00 1.06 8.9 # 8.9 3.8 135.0 4.3	mg/dl mg/dl mg/dl mg/dl mg/dl mmol/l	[8.00-23.00] [0.80-1.60] [3.5-7.2] [8.0-10.5] [2.3-4.7] [134.0-145.0]
Technical Note	IMT) eGFR	96.0 97.7	mmol/1 ml/min/1.73sq.m	[3.5-5.2] [95.0-105.0] [>60.0]

eGFR which is primarily based on Serum Creatinine is a derivation of CKD-EPI 2009 equation normalized to1.73 sq.m BSA and is not applicable to individuals below 18 years tends to be less accurate when Serum Creatinine estimation is indeterminate e.g. patients at extremes of muscle mass, on unusual diets etc. and samples with severe Hemol

port is based on the specimen/s received. The report may need to be correlated clinically as laboratory investigations are dependent liple variables. These results should not be reproduced in part. ert_{ment} of Laboratory Medicine

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F-401B

HEALTH ENTERPRISES PRIVATE LIMITED) Name

: MR ABHISHEK SINGH Registration No

: MH004704619 Patient Episode

: H0000208203 Referred By : HEALTH CHECK

Receiving Date : 13 Apr 2019 08:45 Age: 24 Yrs Sex: Male

Lab. No. : 12190409798 Collection Date: 13 Apr 2019

Reporting Date: 13 Apr 2019

BIOCHEMISTRY

Clinical Laboratory Report

Reference ranges based on ATP III Classifications.

Recommended to do fasting Lipid Profile after a minimum of 8 hours of overnight fast

Serum LIVER FUNCTION TEST

BILIRUBIN-TOTAL (mod.J Groff) ** BILIRUBIN - DIRECT (mod.J Groff) BILIRUBIN - INDIRECT (mod.J Groff) SGOT/ AST (P5P, IFCC) SGPT/ ALT (P5P, IFCC) ALP (p-NPP, kinetic) * TOTAL PROTEIN (mod.Biuret) SERUM ALBUMIN (BCG-dye) SERUM GLOBULIN (Calculated) ALB/GLOB (A/G) Ratio	0.39 0.16 0.23 21 33 104 7.1 3.9 3.2 1.22	mg/dl mg/dl mg/dl IU/L IU/L g/dl g/dl g/dl	[0.10-1.20] [0.00-0.40] [0.20-1.00] [5-37] [10-50] [45-135] [6.0-8.2] [3.5-5.2] [1.8-3.4] [1.10-1.80]
---	--	---	--

**NEW BORN: Vary according to age (days), body wt & gestation of baby *New born: 4 times the adult value

Serum GGT (GCNA-IFCC)

93 # IU/L

[15-85]

Serum TSH (ECLIA)

4.550 #

micIU/mL

Adult > 20 yrs [0.340-4.250]

: TSH levels are subject to circadian variation, reaching peak levels between 2-4.a.m. and at a minimum between 6-10 pm . Factors such as change of seasons, hormonal fluctuations, Ca or Fe supplements, high fibre diet, stress and illness affect TSH results.
* References ranges recommended by the American Thyroid Association

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: MR Abhishek SINGH

Age[year(s)] / Sex : 24 Yr(s) / Male Reg No : MH004704619

Report Date **Episode No**

: 16/04/2019 : H0000208203

MISSE- 8.0%

PHYSICIAN REPORT

Urine Examination Stool Examination

Hb%13.8 g/dl Blood Biochemical Analysis: LDL:121/ Uric acid:8.9 FBS:150/ PPBS:318

X-Ray Chest : Normal : SR : Normal

Treadmill (stress)Test Echo Cardiography

Ultrasonography **Pulmonary Function Test**

Audiometry Other Tests **Special Test**

: PSA:Normal TSH:4.3550

-Type 2 Diabetes Mellitus -Newly detected -Hyperuricaemia

-Fatty Liver

Advice

-Cardiologist opinion
-Diabetic diet/ Regular exercise
-Glycomet SR 1000 1-0-0 daily (after breakfast)
-Tab.Onderomet 2.5/1000 0-0-1 daily
-Tab.Feburic 40 1-0-0 daily

To do:HbA1c-Now -FBS/ PPBS- after 3 weeks -S.Uric acid- after 2 months

Examined By

: Dr. Shekar REGISTRAR

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HEALTH ENTERPRISES PRIVATE LIMITED)

: MR ABHISHEK SINGH

Registration No. : MH004704619

Patient Episode : H0000208203

Referred By : HEALTH CHECK

Receiving Date : 13 Apr 2019 12:15

Age: 24 Yrs Sex: Male

Lab. No. : 18190402132

Collection Date: 13 Apr 2019 07:5

Reporting Date: 13 Apr 2019 13:4

CLINICAL PATHOLOGY

Clinical Laboratory Report

TOOL ROUTINE ANALYSIS

Specimen-Stool

ACROSCOPIC DESCRIPTION

BROWN consistency lood ucus

ool for Occult Blood

Semi Solid Absent (Absent)

Absent Negative

MICROSCOPIC DESCRIPTION

ova Absent (NIL) cyst Absent (NIL) Fat Globules Absent (Absent) WBC/Pus Cells OCCASIONAL /hpf (1 - 4)(0 - 2)Red Blood Cells NIL

ROUTINE URINE ANALYSIS (Automated)

Specimen-Urine

MACROSCOPIC DESCRIPTION

Colour Reaction[pH] Specific Gravity CHEMICAL EXAMINATION Protein/Albumin Glucose Ketone Bodies

Urobilinogen Bile Salts Bile Pigments

MICROSCOPIC EXAMINATION

WBC/Pus Cells Red Blood Cells Epithelial Cells Casts Crystals

PALE YELLOW

1.020

Negative NIL NIL NORMAT. NEGATIVE NIL

OCCASIONAL /hpf NIL

1-2 /hpf NIL NIL

(Yellow - Dark Brow (Semi Solid - Solid

(Negative)

(Pale Yellow - Yello (4.6-8.8)

(1.015-1.025)

(NIL-TRACE) (NIL) (NIL) (NORMAL) (NEGATIVE) (NIL)

(1-2)

(2 - 4)(NIL) (NIL)

Page

----END OF REPORT----

sport is based on the specimen/s received. The report may need to be correlated clinically **Genablish** Hematepathologist in part.

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