



DEPARTMENT OF BIOCHEMISTRY AND THERAPEUTIC DRUG
Apollo Hospitals Enterprise Limited
MONITORING

251, Sainik School Road, Bhubaneswar - 751 005

Tel.:+91 674 6661016 / 6661066

E-mail : apollo_bbsr@apollohospitals.com



Name : Mr. CHANDRACHUDA MOHAPATRA Age : 37Yr 2Mth 4Days
 UHID : ODB1.0000885917 / ODB1AH114060 W/BNo/RefNo : AHC
 SIN \ LRN : 15843106 \ 15843101 \ 15843102 \ 15843107 \ 2444839
 Specimen : Blood
 Ref Doctor : Dr. IPSITA MOHANTY

LABORATORY REPORT



Collected on : 24-AUG-2024 11:19:57 AM Received on : 24-AUG-2024 11:34:25 AM Reported on : 24-AUG-2024 12:17:52 PM

ARCOFEMI - MEDIWHEEL - FULL BODY ANNUAL PLUS MALE - 2D ECHO - PAN INDIA - FY2324

<u>TEST NAME</u>	<u>RESULT</u>	<u>BIOLOGICAL REFERENCE INTERVALS</u>	<u>UNITS</u>
GLUCOSE - SERUM / PLASMA (2 HR POST GLUCOSE)	172 *	Normal: <140 Impaired: 140 - 200 Diabetic: >200	mg/dL
TOTAL T3: TRI IODOTHYRONINE - SERUM/PLASMA (Chemiluminescence)	136	Healthy Adults: 82 - 179	ng/dL
TSH: THYROID STIMULATING HORMONE - SERUM /PLASMA (Chemiluminescence)	1.13	Healthy Adults- 0.38-5.33	uIU/mL
TOTAL T4: THYROXINE - SERUM/PLASMA (Chemiluminescence)	9.89	Healthy Adults: 4.82-15.65	µg/dL
ALT(SGPT) - SERUM / PLASMA (UV,Using Pyridoxal Phosphate:IFCC)	38	Healthy Adults:30 - 65	U/L
ALBUMIN - SERUM (Bromocresol Purple Dye)	4.6	Healthy Adults:3.5-5.0	g/dL
GLOBULIN - SERUM:(Calculated)	3.0	Healthy Adults:1.8 - 3.6	g/dL
ALBUMIN:GLOBULIN - SERUM(RATIO) (Calculated)	1.5	Healthy Adults:1.1 - 1.8	
ALKALINE PHOSPHATASE - SERUM/PLASMA (Enzymatic-AMP Buffer)	113	Healthy Adults:50 - 136	U/L



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AST (SGOT) - SERUM (UV,Using Pyridoxal Phosphate:IFCC)	33	Healthy Adults:15 - 37	U/L
BILIRUBIN CONJUGATED (DIRECT) - SERUM (Modified Doumas Ref. method/Jendrassik & Grof.)	0.1	Healthy Adults:0.0-0.3	mg/dL
BILIRUBIN UNCONJUGATED - SERUM(Calculated)	0.6	Healthy Adults:0.0 - 0.7	mg/dL
BILIRUBIN, TOTAL - SERUM (Modified Doumas Ref. method/Jendrassik & Grof.)	0.7	Healthy Adults:<=1.0	mg/dL
CHOLESTEROL - SERUM / PLASMA (Cholesterol Oxidase / Esterase)	177	Desirable:<200 Borderline:200 - 240 High Risk:>=240	mg/dL
CREATININE - SERUM / PLASMA (Enzymatic Method)	0.82	Healthy Men: 0.80 - 1.3	mg/dL
GGTP: GAMMA GLUTAMYL TRANSPEPTIDASE - SERUM (L-gamma-glutamyl-3-carboxy-4-nitrilide)	21	Healthy Men:15 - 85	U/L
HDL CHOLESTEROL - SERUM / PLASMA (Direct Measurement)	46	Low: <40 High: >=60	mg/dL
TOTAL CHOLESTEROL/HDL CHOLESTEROL RATIO(Calculated)	3.8	Desirable :< 4.5	
LDL CHOLESTEROL - SERUM / PLASMA (DIRECT LDL) (Direct Measurement)	116 *	Optimal:<100 Near Optimal:100-129 Borderline High:130-159 High:160-189 Very High:>=190	mg/dL
POTASSIUM - SERUM / PLASMA (Indirect ISE)	4.9	Healthy Adults: 3.5 - 5.1	mmol/L



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PROTEIN, TOTAL - SERUM / PLASMA (Modified Biuret)	7.6	Healthy Adults:6.4 - 8.2	g/dL
SODIUM - SERUM / PLASMA (Indirect ISE)	137	Healthy Adults:136-145	mmol/L
TRIGLYCERIDES - SERUM (Enzymatic Method)	147	Normal: <150 Borderline High:150-199 High: 200-499 Very High: >=500	mg/dL
UREA - SERUM / PLASMA (Urease-GLDH,Enzymatic)	16	Healthy Adults:15 - 38	mg/dL
UREA NITROGEN SERUM/PLASMA:(Calculated)	7	Healthy Adults:7 - 18	mg/dL
VLDL CHOLESTEROL - SERUM \$ (Calculated Measurement)			
VLDL CHOLESTEROL - SERUM - CALCULATED	15	Normal:<30 mg/dL	
GLUCOSE - SERUM / PLASMA (FASTING) (Hexokinase)	96	Non-Diabetic: <=100 Impaired: upto125 Diabetic: >=126	mg/dL

Report Status:Final
 KINDLY CORRELATE RESULTS WITH CLINICAL FINDINGS.

*** END OF REPORT ***

CHECKED BY 109518
 109518

Printed On : 24-AUG-2024 03:29:36 PM

Dr Nihar Ranjan Dash
 MD Biochemistry



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Name : Mr. CHANDRACHUDA MOHAPATRA Age : 37Yr 2Mth 4Days
 UHID : ODB1.0000885917 W/BN/RefNo : AHC
 SIN \ LRN : 15843104 \ 2444839
 Specimen : Whole blood
 Ref Doctor : Dr. IPSITA MOHANTY

LABORATORY REPORT



Collected on : 24-AUG-2024 08:58:44 AM Received on : 24-AUG-2024 09:50:36 AM Reported on : 24-AUG-2024 01:19:18 PM

ARCOFEMI - MEDIWHEEL - FULL BODY ANNUAL PLUS MALE - 2D ECHO - PAN INDIA - FY2324

TEST NAME	RESULT	BIOLOGICAL REFERENCE INTERVALS	UNITS
GLYCOSYLATED HEMOGLOBIN (HbA1C) - WHOLE BLOOD (Ion Exchange High Performance Liquid Chromatography)	6.0	HbA1C Degree of Control <6.0 Non-diabetic level <7.0 Goal* >8.0 Action Suggested**	%
Mean Plasma Glucose (MPG) Estimate:	136.30		mg/dL

*Some danger of hypoglycemic reaction in Type I diabetics. Some glucose intolerant individuals and "sub-clinical" diabetics may show(elevated) HbA1c in this area.
 **High risk of developing long term complications. "ActionSuggested" depends on individual patient circumstances.

Report Status:Final
 KINDLY CORRELATE RESULTS WITH CLINICAL FINDINGS.

* END OF REPORT *

CHECKED BY 109518
 109518

Printed On : 24-AUG-2024 03:29:54 PM

Dr Nihar Ranjan Dash
 MD Biochemistry



E-mail : apollo_bbsr@apollohospitals.com

Name : **Mr. CHANDRACHUDA MOHAPATRA** Age : **37Yr 2Mth 4Days** Gender : **Male**
 UHID : ODB1.0000885917 W/BN/RefNo : AHC
 SIN ILRN : 15843100 \ 15843099 \ 15843105 \ 2444839
 Specimen : Urine
 Ref Doctor : Dr. IPSITA MOHANTY

LABORATORY REPORT



Collected on : 24-AUG-2024 08:58:44 AM Received on : 24-AUG-2024 09:49:21 AM Reported on : 24-AUG-2024 10:05:25 AM

ARCOFEMI - MEDIWHEEL - FULL BODY ANNUAL PLUS MALE - 2D ECHO - PAN INDIA - FY2324

TEST NAME	RESULT	BIOLOGICAL REFERENCE INTERVALS	UNITS
URINE ROUTINE (CUE) : (Automation+Standard Method)			
Specific Gravity	1.015 *	1.016 - 1.026	
Colour:	Pale-Yellow		
Transparency:	Clear		
Reaction:	Acidic		
Glucose:	Nil		
Protein :	Nil		
pH	6.0	4.6 - 8	
Blood::	Negative		
Ketone	Negative		
Bile Pigments:	Negative		
Bile Salts(Hay's Test):	Negative		
Urobilinogen	Normal		
Nitrite	Negative		
DEPOSITS:			
RBC:	Nil		/hpf
WBC/Pus Cells	1-2		/hpf
Tc/Sqc(Transitional/Squamous epithelial cells)	1-2		/hpf
HEMOGRAM(CBC+ESR+PS+RET) : (Automation+Standard Method)			
Hemoglobin (Method : SLS)	16.1 *	11 - 15.5	g/dL
Haematocrit (Method : Automated Electrical)	50.1 *	37 - 50	%



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Website : www.apollohospitals.com

Name : Mr. CHANDRACHUDA MOHAPATRA Age : 37Yr 2Mth 4Days Gender : Male

UHD : ODB1.0000885917 ODB1AH114000 W/BN/RefNo : AHC

SIN \LRN : 15843100 \ 15843099 \ 15843105 \ 2444839

Specimen : Urine

Ref Doctor : Dr. IPSITA MOHANTY

LABORATORY REPORT



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Resistance Impedance)			
RBC COUNT	5.30	3.5 - 5.5	Million/ul
(Method : Automated Electrical Impedance)			
MCV	94.5	76 - 96	fL
(Method : Calculated Parameter)			
MCH	30.4	27 - 32	pg
(Method : Calculated Parameter)			
MCHC	32.1	30 - 35	g/dL
(Method : Calculated Parameter)			
RDW	14.1	11.5 - 14.5	%
(Method : Calculated Parameter)			
RETICULOCYTE COUNT	1.69	0.5 - 2.5	%
(Method : Flowcytometry)			
TLC Count	8.33	4 - 11	10 ³ /ul
(Method : Flow Cytometry)			
Platelet Count	177	140 - 440	10 ³ /mm ³
(Method : Automated Electrical Resistance Impedance /Manual(Neubauer's Chamber Counting)			
ERYTHROCYTE SEDIMENTATION RATE (ESR)	32 *	0 - 10	mm/1st hr
Differential Count			
Neutrophils	68	45 - 75	%
(Method : Flowcytometry)			
Lymphocytes	23	20 - 45	%



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Name : Mr. CHANDRACHUDA MOHAPATRA Age : 37Yr 2Mth 4Days Gender Male

UHID : ODB1.0000885917 W/BN/RefNo : AHC

SIN \LRN : 15843100 \ 15843099 \ 15843105 \ 2444839

Specimen : Urine

Ref Doctor : Dr. IPSITA MOHANTY



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(Method : Flowcytometry)			
Eosinophils	04	1 - 6	%
(Method : Flowcytometry)			
Monocytes	05	1 - 10	%
(Method : Flowcytometry)			
Basophils	00	0 - 1	%

PERIPHERAL SMEAR

RBC: Normocytic & normochromic
WBC: Normal
Platelets: Adequate on the smear

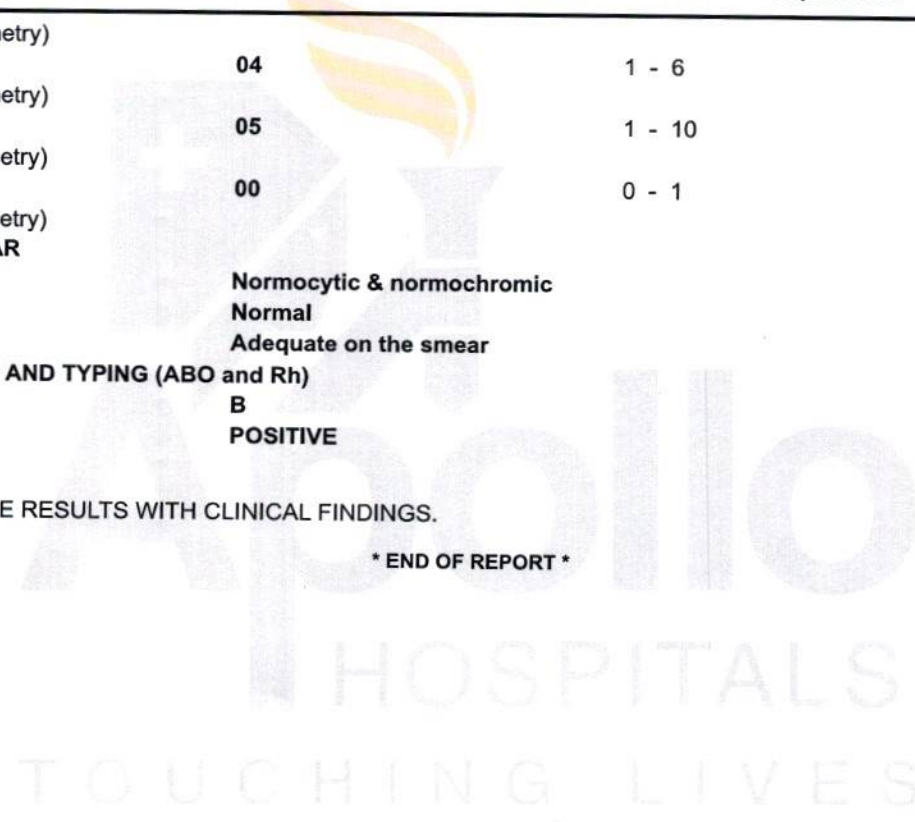
BLOOD GROUPING AND TYPING (ABO and Rh)

ABO Group: B
Rh (D) Type: POSITIVE

Report Status:Final

KINDLY CORRELATE RESULTS WITH CLINICAL FINDINGS.

* END OF REPORT *



CHECKED BY : 1117181
918003

Printed On : 24-AUG-2024 03:30:12 PM

Dr.Snehalata Jagati
Junior Consultant

Apollo Hospitals Enterprise Limited
Registered Office : No. 19 Bishop Gardens, Raja Annamalaipuram
Chennai - 600 028, Corporate Identity Number (CIN): L85110TN1979PLC008035
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OP CONSULTATION REQUEST

Date: 24/8/24
Name: Chandra Chouda Age: 37 Sex: M/F
Primary Consultant: AHC Mohapatra UHID No.:
Speciality: Dental

Referred to Dr.

Reason for Referral

Handwritten notes:
c/o 24/8/24
Dental
Chlorhexidine
my w. PM.
Dpr

Signature:

Name:

Date:

Time:

AHB/QF

Apollo Hospitals Enterprise Limited

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Chennai - 600 028, Corporate Office: Apollo Hospitals Enterprise Limited, No. 19 Bishop Gardens, Raja Annamalaipuram

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Department of X-Ray

BHUBANESWAR

Patient Details : Mr. CHANDRACHUDA MOHAPATRA | Male | 37Yr 2Mth 4Days

UHID : ODB1.0000885917 **Patient Location:** AHC

Patient Identifier: ODB1AH114060



DRN : 124032359

Completed on : 24-AUG-2024 10:34

Ref Doctor : Dr. IPSITA MOHANTY

X-RAY CHEST PA

REPORT

Trachea & mediastinum are central in position.

Both Costophrenic angles are clear.

Hila are normal in size and position.

Lung fields show normal parenchymal features.

Cardiac size and shape are within normal limits.

Bony thoracic cage is normal.

IMPRESSION

No significant abnormality detected.

END OF THE REPORT

Dr Aayush
148353/Karnataka/2022



Name: **MOHAPATRA, MR.CHANDRACHUDA**

Age:

Patient Id: **885917**

Sex: **Male**

Date: **24/08/2024**

ECHO REPORT

2D & M-MODE MEASUREMENTS

Ao Diam	2.9 cm
LA Diam	3.8 cm
AV Cusp	1.5 cm
IVSd	0.9 cm
LVIDd	4.6 cm
LVPWd	1.0 cm
IVSs	1.4 cm
LVIDs	2.9 cm
LVPWs	1.3 cm

2D & M-MODE CALCULATIONS

LA/Ao	1.32
EDV(Teich)	98 ml
ESV(Teich)	33 ml
EF(Teich)	66 %
%FS	36 %
SV(Teich)	64 ml
RWT	0.41

MITRAL VALVE

MV E Vel	0.89 m/s
MV DecT	162 ms
MV Dec Slope	5.5 m/s ²
MV A Vel	0.55 m/s
MV E/A Ratio	1.61

AORTIC VALVE

AV Vmax	1.14 m/s
AV maxPG	5.15 mmHg

TRICUSPID VALVE

TR Vmax	1.94 m/s
TR maxPG	14.98 mmHg

PULMONARY VALVE

PV Vmax	0.90 m/s
PV maxPG	3.22 mmHg

IMPRESSION:

NORMAL CHAMBERS AND VALVES
 NO RWMA
 NORMAL LV SYSTOLIC FUNCTION
 NO MR/AR/TR
 NO CLOT/PE/VEG

BHUBANESWAR

ECHO CARDIOGRAPHER
DR.B.DIKSHIT / DR.SANSHAMITRA

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 E-mail : apollo_bbsr@apollohos



M. 37 YK...
 ÓDBI.00008885917...
 CHANDRACIUDA...
 BIOCHE-LUREA...
 SIN.15843101

DEPARTMENT OF MEDICAL HEALTH

NAME OF THE PATIENT ;;; NUMBER... AGE... YRS SEX... DATE

= ADDRESS PLOT 251 ,SAINIK SCHOOL ROAD ,UNIT 15 ,SAMANTAPURI ,BHUBANESWAR 751005

CHIEF COMPLAINT --- ANNUAL HEALTH CHECK UP

MIGRAIN PRESENT , BACKACHE ON AND OFF

PRESENT ILLNESS ---- Type II Diabetes Mellitus Nil / Systemic Hypertension Nil / Bronchial Asthma present / Coronary Artery Disease Nil / Hypothyroid Nil / CANCER NIL / SNORING YES

PAST ILLNESS ;; NIL SIGNIFICANT , COVID INFECTION ;; NIL

SURGICAL HISTORY ;; NIL

DRUG ALLERGY ---- NIL DRUG ALLERGY HISTORY , REGULAR MEDICATION NIL

PERSONAL HISTORY ... MARRIED , 1 KID ADDICTION ;; NIL / PHYSICAL ACTIVITY ;; MODERATE / DIET ;
 VEGETARIAN / COVID VACCINATION THREE DOSES TAKEN

FAMILY HISTORY ;; FATHER EXPIRED 68 YEARS CANCER , MOTHER ALIVE 72 YEARS BROTHER 0
 SISTER 3

EYE ;; NORMAL ENT NORMAL WEIGHT CONSTANT OCCUPATION OFFICE JOB

PHYSICAL EXAMINATION General PHYSICAL EXAMINATION General

Height (in cms) : 160 CM Weight (in kg) : 74.6 KG BODY BUILT OVER
 WEIGHT

Anemia : NO Icterus : NO
 Cyanosis : NO Clubbing : NO
 Oedema : NO Enlarged Glands :

Cardiovascular System

Heart Rate (Per) 88 MINUTE/REGULAR B. P. (mm of Hg) 114/78 mmHg

Chest shape : Symmetrical Heart sounds : S1-S2 present
 Murmur : NIL Thrills : NIL

Respiratory System Rate & Type : 20/MIN Vesicular Breath Sounds : vesicular No added sound

Abdominal Examination

Palpable Liver : Normal Palpable Spleen: : Normal Tenderness : NIL
 Central Nervous System Cranial Nervous : Normal Sensor System : NORMAL Motor System Normal

Reflexes Intact

Spine and Extremities;; NORMAL [MUSCULOSKELETAL] Psychological Assessment :NORMAL

Dr. Ipsita Mohanty
 15893/OR/2006

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CE LOT D819

HR 77 bpm

Interpretation:

short PR interval
RSR' pattern
R/S inversion area between U1 and U2
borderline ECG

< P
< T
< QRS



PR	100 ms
QTcB	356 / 405 ms
QTc	116 ms
QT	86 ms
QTp	774 / 770 ms
QTp/T	10/ 5/ 25 degrees
QTcBD	34 / 39 ms
Flow	1.9 mU
	9

M 37 YRS AUG 24 2024
DB1.000885917 ODBIAH114060
HANDRACHUDA MOHAPATRA
BIOCHE-CHOL
SIN.15843101



GE Healthcare REF 019728LSI

MOHAPATRA, HR CHANDRACHUDA, APOLLO HOSPITAL BHUBANESWAR

KEEP THE REPORTS SAFE AND BRING THEM ALONG DURING YOUR NEXT VISIT TO OUR HOSPITAL

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Sc

OP CONSULTANT

Date :

Name :

Primary Consultant :

M 37 YRS AUG 24 2024
ODBI.0000885917 ODBIAH14060
CHANDRACHUDA MOHAPATRA
BIOCHE-FUS
SIN.15843102

OD:
CH

Sex : M/F

UHD No. :

Referred to Dr.

Speciality :

Reason for Referral

Subst Pms

H/O no wound drug.

H/O no systemic drug.

*Urea/Cr - 0.6
Alb - 0.9*

*Aspartate Aminotransferase - 0.9
Alanine Aminotransferase - 0.9*

Acute kidney injury

Signature :

Name :

Date :


Time :

AHB/QF/OPD/001



Radiology

BHUBANESWAR

Patient Details : Mr. CHANDRACHUDA MOHAPATRA | Male | 37Yr 2Mth 4Days
UHID : ODB1.0000885917 **Patient Location:** AHC
Patient Identifier: ODB1AH114060 
DRN : 224018079 **Completed on :** 24-AUG-2024 09:12
Ref Doctor : Dr. IPSITA MOHANTY

ULTRASOUND - WHOLE ABDOMEN

REPORT

LIVER : Normal in size and shows increased echotexture. No I.H.B.D./ focal lesions.

PORTAL VEIN : Normal in caliber.

GALL BLADDER : Well distended with normal walls and lumen. No calculi/pericholecystic fluid.

COMMON BILE DUCT : Normal in caliber.

PANCREAS : Normal in size and echotexture.

AORTA, IVC and para aortic areas are normal.

SPLEEN : Normal in size and echotexture.

KIDNEYS : Both kidneys are normal in site, size and echotexture. No evidence of calculi/hydronephrosis.

URINARY BLADDER : Well distended with normal walls. No evidence of calculi/ growth/diverticula.

PROSTATE : Vol-20 cc, normal in size and shows normal echoes with smooth outline.

OTHERS: No evidence of any free fluid in the peritoneal cavity.

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ULTRASOUND - WHOLE ABDOMEN

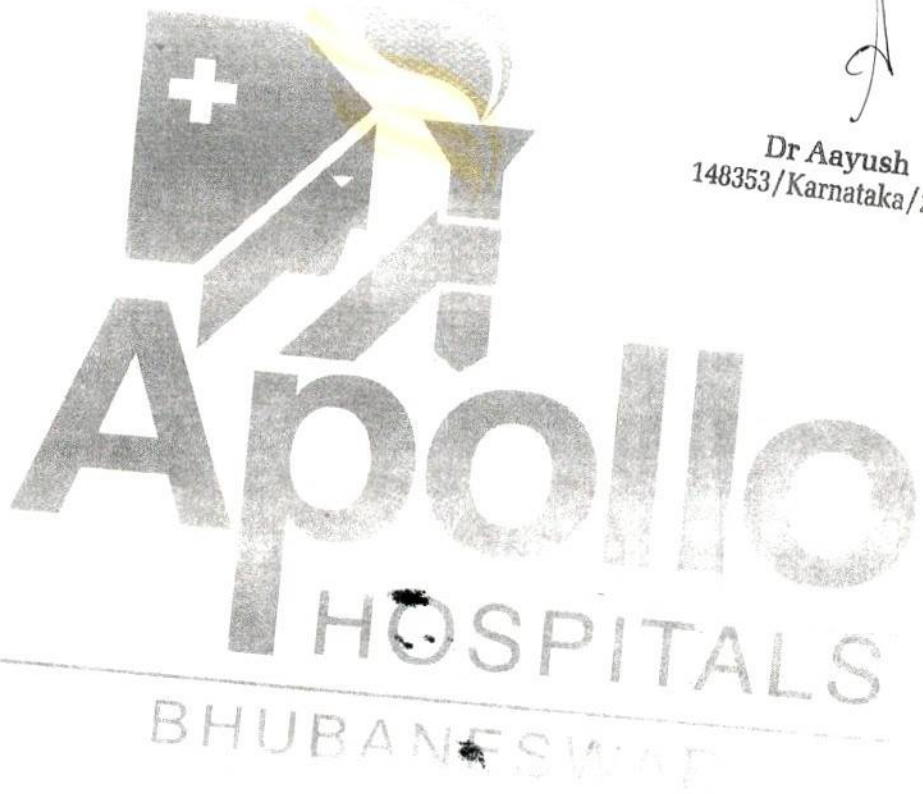
IMPRESSION

Grade I fatty infiltration of liver.

--- END OF THE REPORT ---

Dr Keshaba Panigrahy
Associate Consultant (Radiology)


Dr Aayush
148353/Karnataka/2022



Printed on : 24-Aug-2024 9:14

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Reported By : 1249823

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