



NA

DEPARTMENT OF BIOCHEMISTRY

Patient Name	Mr. TARIT KUMAR SAHA	Age	56Yr 10Mth 3Days	Gender	Male
UHID	AGMC.0000383422	SIN	10956990	LRN	3344166
W/BNo/RefNo	AHC	Specimen	Blood		
Collected on	15-NOV-2024 09:17:15 AM	Received on	15-NOV-2024 11:18:18 AM		
Reported on	15-NOV-2024 05:00:18 PM	PatSer No.	AGMCAH52529		
Ref Doctor	MEDI WHEEL				

UHID *AGMC.0000383422*

MEDI WHEEL FULL BODY HCK - MALE (ABOVE 40 YRS WITH TMT/ECHO)

TEST NAME	RESULT	BIOLOGICAL REFERENCE INTERVALS	UNITS
BILIRUBIN CONJUGATED (DIRECT) - SERUM	0.3 *	0 - 1week: <0.9 Adult: upto 0.2	mg/dL
BILIRUBIN, TOTAL - SERUM			
BILIRUBIN TOTAL - SERUM	1.5 *	Adult : Upto 1.0	mg/dL
VLDL CHOLESTEROL - SERUM (Calculated)	21	Upto 35 mg/dl	mg/dL
GLUCOSE - PLASMA (FASTING) (Hexokinase)	93	70-99 mg/dl	mg/dL
GLUCOSE - PLASMA (POST PRANDIAL) (Hexokinase)	107	70 - 140	mg/dL
ALT(SGPT) - SERUM (IFCC,Without P5P)	48 *	Male : 10-40	U/L
ALBUMIN - SERUM (Bromocresol Green)	4.0	Adult(20 - 60 Yr): 3.5 - 5.1	g/dL
ALKALINE PHOSPHATASE - SERUM (IFCC Modified AMP buffer)	86	Adult (Male) : 53-128	U/L
AST (SGOT) - SERUM (IFCC,Without P5P)	33	Adult : 10-42	U/L
CHOLESTEROL - SERUM (CHOD - PAP)	125	< 200	mg/dL
CREATININE - SERUM (Jaffe Kinetic)	0.9	Adult : 0.6-1.3	mg/dL
GGTP: GAMMA GLUTAMYL TRANSPEPTIDASE - SERUM (Modified IFCC Method)	26	Male: 7-64	U/L
HDL CHOLESTEROL - SERUM (Direct Immunoinhibition)	40	Adult : 30-70	mg/dL
LDL CHOLESTEROL -SERUM (Direct Measurement)	64	Optimal: <100	mg/dL
PROTEIN TOTAL - SERUM (Biuret)	7.0	Adult ; 6.4-8.3	g/dL
GLOBULIN: (CALCULATED) - SERUM	3.0	1.8 - 3.6	g/dL
A/G - RATIO	1.33;1.00	1.0-2.0:1.0	



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W/BNo/RefNo	AHC	Specimen	Serum		
Collected on	15-NOV-2024 09:17:15 AM	Received on	15-NOV-2024 11:18:18 AM		
Reported on	15-NOV-2024 05:00:18 PM	PatSer No.	AGMCAH52529		
Ref Doctor	MEDI WHEEL				

UHID ***AGMC.0000383422***

TEST NAME	RESULT	BIOLOGICAL REFERENCE INTERVALS	UNITS
TRIGLYCERIDES - SERUM (Glycerol-3-Phosphate Oxidase - GPO)	109	Upto 150	mg/dL
URIC ACID - SERUM (Uricase)	6.7	Adult Male: 3.5 - 7.2	mg/dL
BUN (BLOOD UREA NITROGEN) (UREASE-GLDH-UV)	10.1	7.0-18.0	mg/dL
HBA1C (GLYCOSYLATED HAEMOGLOBIN)-WHOLE BLOOD (Ion Exchange High Performance Liquid Chromatography)			
GLYCOSYLATED HAEMOGLOBIN-WHOLE BLOOD(Immunoturbidimetric Method)	5.2	4.6 - 6.2	%

StaticComments: *** VALUE RECHECKED**

Checked By : 123443
721047

Report Status: ReportDispatched

First Report Printed On : 15-NOV-2024 08:07:02 PM MUKHERJEEMBBS,DNBCONSULTANT
PATHOLOGIST

DR. SOHINI DASGUPTA



NA

DEPARTMENT OF CLINICAL PATHOLOGY

Patient Name	Mr. TARIT KUMAR SAHA	Age	56Yr 10Mth 3Days	Gender	Male
UHID	AGMC.0000383422	SIN	10956989	LRN	3344166
W/BNo/RefNo	AHC	Specimen	Urine		
Collected on	15-NOV-2024 09:17:15 AM	Received on	15-NOV-2024 12:55:44 PM		
Reported on	15-NOV-2024 03:37:54 PM	PatSer No.	AGMCAH52529		
Ref Doctor	MEDI WHEEL				

UHID *AGMC.0000383422*

TEST NAME	RESULT	BIOLOGICAL REFERENCE INTERVALS	UNITS
URINE ROUTINE AND MICROSCOPY (Dipstick (MULTISTIX)/Manual/Microscopy)			
MACROSCOPIC EXAMINATION			
Volume:	25		mL
Colour:	Straw	Watery / Pale yellow	
Appearance	Slightly Turbid	Clear	
Specific Gravity	1.020	1.016 - 1.025	
CHEMICAL EXAMINATION			
Reaction:	Acidic	Acidic / Alkaline / Neutral	
Protein :	Absent	Absent	
Sugar:	Absent	Absent	
Ketone	Absent	Absent	
Bile Pigments:	Absent	Absent	
Blood:	Absent	Absent / Trace	
MICROSCOPIC EXAMINATION			
RBC	Nil	0-2 / H. P. F.	/hpf
Pus Cells	4-6	0-5 / H. P. F.	/hpf
Epithelial Cells	2-4 /h.p.f	Occasional cell / H.P.F.	/hpf
Yeast Cells	Absent	Absent	
Bacteria:	Absent		
Casts:	Not Found	Occasional hyaline cast	
Crystals:	Not Found	Absent	
URINE SUGAR - POST PRANDIAL (QUALITATIVE) (Dipstick)			
URINE GLUCOSE(POST PRANDIAL)	Nil		
URINE SUGAR- FASTING(QUALITATIVE) (Dipstick)			
URINE GLUCOSE(FASTING)	Nil		



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DEPARTMENT OF CLINICAL PATHOLOGY

Patient Name	Mr. TARIT KUMAR SAHA	Age	56Yr 10Mth 3Days	Gender	Male
UHID	AGMC.0000383422	SIN	10956997	LRN	3344166
W/BNo/RefNo	AHC	Specimen	Urine		
Collected on	15-NOV-2024 09:17:15 AM	Received on	15-NOV-2024 12:56:27 PM		
Reported on	15-NOV-2024 05:08:15 PM	PatSer No.	AGMCAH52529		
Ref Doctor	MEDI WHEEL				

UHID

AGMC.0000383422**TEST NAME****RESULT****BIOLOGICAL REFERENCE INTERVALS****UNITS**Checked By : 123621
721047

Report Status: ReportDispatched

First Report Printed On : 15-NOV-2024 08:07:24 PM

DR. SOHINI DASGUPTAMUKHERJEE
MBBS,DNBCONSULTANT
PATHOLOGIST



NA

DEPARTMENT OF HAEMATOLOGY

Patient Name	Mr. TARIT KUMAR SAHA	Age	56Yr 10Mth 3Days	Gender	Male
UHID	AGMC.0000383422	SIN	10956999	LRN	3344166
W/BNo/RefNo	AHC	Specimen	Whole Blood (EDTA)		
Collected on	15-NOV-2024 09:17:15 AM	Received on	15-NOV-2024 11:03:29 AM		
Reported on	15-NOV-2024 12:34:56 PM	PatSer No.	AGMCAH52529		
Ref Doctor	MEDI WHEEL				

UHID ***AGMC.0000383422***

TEST NAME	RESULT	BIOLOGICAL REFERENCE INTERVALS	UNITS
ERYTHROCYTE SEDIMENTATION RATE (ESR) (Modified Westergren Method)	7	0-15	mm/1st hr
COMPLETE HAEMOGRAM (NonCyanmethemoglobin/Cyanmethemoglobin/Impedance/VCS(LH750)/LightScatter/Cytochemistry(Advia2120i))			
Hemoglobin	15.5	13.0 - 17.0	g/dl
RBC COUNT	5.00	4.5 - 5.5	Million/ul
Hematocrit - Hct:	47.6	Healthy Men: 41 - 53	%
MCV	95.3	83 - 101	fl
MCH	31.0	27 - 32	pg
MCHC	32.5	31.5 - 34.5	%
RDW	13.5	11.8 to 14.0	%
WBC Count	6900	4000 - 10000	/cu mm
Platelet Count	1.97	1.5 - 4.0	lacs/cumm
Differential Count			
Neutrophils	66	40 - 80	%
Lymphocytes	22	20 - 40	%
Monocytes	06	2 - 10	%
Eosinophils	06	01 - 06	%
Basophils	00	0 - 0	%
RBC:	Normocytic Normochromic cells		
PERIPHERAL SMEAR			
Red Cell Morphology			
Platelets:	Adequate.		



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DEPARTMENT OF HAEMATOLOGY

Patient Name	Mr. TARIT KUMAR SAHA	Age	56Yr 10Mth 3Days	Gender	Male
UHID	AGMC.0000383422	SIN	10956998	LRN	3344166
W/BNo/RefNo	AHC	Specimen	Whole Blood (EDTA)		
Collected on	15-NOV-2024 09:17:15 AM	Received on	15-NOV-2024 11:15:42 AM		
Reported on	15-NOV-2024 01:31:29 PM	PatSer No.	AGMCAH52529		
Ref Doctor	MEDI WHEEL				

UHID ***AGMC.0000383422***

<u>TEST NAME</u>	<u>RESULT</u>	<u>BIOLOGICAL REFERENCE INTERVALS</u>	<u>UNITS</u>
Checked By : 1123147 721131			
Report Status: ReportDispatched	First Report Printed On : 15-NOV-2024 08:07:50 PM	DR. ATOSHI BASU SENIOR CONSULTANT PATHOLOGY & IN CHARGE LAB SERVICES	



NA

DEPARTMENT OF BLOOD BANK - 2 SERVICES

Patient Name	Mr. TARIT KUMAR SAHA	Age	56Yr 10Mth 3Days	Gender	Male
UHID	AGMC.0000383422	SIN	10956994	LRN	3344166
W/BNo/RefNo	AHC	Specimen	EDTA Blood		
Collected on	15-NOV-2024 09:17:15 AM	Received on	15-NOV-2024 10:36:08 AM		
Reported on	15-NOV-2024 03:25:10 PM	PatSer No.	AGMCAH52529		
Ref Doctor	MEDI WHEEL				

UHID

AGMC.0000383422

<u>TEST NAME</u>	<u>RESULT</u>	<u>BIOLOGICAL REFERENCE INTERVALS</u>	<u>UNITS</u>
BLOOD GROUPING AND TYPING (ABO AND RH)			
ABO Group:	O		
Rh (D) Type:	POSITIVE		

Checked By : 123442
721047

Report Status: ReportDispatched

First Report Printed On : 15-NOV-2024 08:08:12 PM

DR. SOHINI DASGUPTA MUKHERJEE
MBBS,DNB CONSULTANT
PATHOLOGIST



NA

DEPARTMENT OF BIOCHEMISTRY SPECIAL TEST

Patient Name	Mr. TARIT KUMAR SAHA	Age	56Yr 10Mth 3Days	Gender	Male
UHID	AGMC.0000383422	SIN	10956995	LRN	3344166
W/BNo/RefNo	AHC	Specimen	Serum		
Collected on	15-NOV-2024 09:17:15 AM	Received on	15-NOV-2024 10:51:01 AM		
Reported on	15-NOV-2024 11:52:14 AM	PatSer No.	AGMCAH52529		
Ref Doctor	MEDI WHEEL				

UHID ***AGMC.0000383422***

TEST NAME	RESULT	BIOLOGICAL REFERENCE INTERVALS	UNITS
TOTAL T3: TRI IODOTHYRONINE - SERUM			
TOTAL T3: TRI IODOTHYRONINE - SERUM (Electrochemiluminescence (ECLIA))	1.4	0.8 □ 2.0	ng/ml
TOTAL T4: THYROXINE - SERUM			
TOTAL T4: THYROXINE - SERUM (Electrochemiluminescence (ECLIA))	9.1	5.1 □ 14.1	ug/dL
TSH: THYROID STIMULATING HORMONE - SERUM			
TSH: THYROID STIMULATING HORMONE - SERUM (Electrochemiluminescence (ECLIA))	3.03	0.27 - 4.2	μIU/mL
PROSTATIC SPECIFIC ANTIGEN (PSA TOTAL) - SERUM			
PROSTATIC SPECIFIC ANTIGEN (PSA TOTAL) - SERUM (Electrochemiluminescence (ECLIA))	1.7	Healthy Men: ≤ 4.0 Males: 40-49 yrs: 0 - 2.5 50-59 yrs: 0 - 3.5 60-69 yrs: 0 - 4.5 70-79 Yrs: 0 - 6.5	ng/mL



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DEPARTMENT OF BIOCHEMISTRY SPECIAL TEST

Patient Name	Mr. TARIT KUMAR SAHA	Age	56Yr 10Mth 3Days	Gender	Male
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W/BNo/RefNo	AHC	Specimen	Serum		
Collected on	15-NOV-2024 09:17:15 AM	Received on	15-NOV-2024 10:51:01 AM		
Reported on	15-NOV-2024 11:52:14 AM	PatSer No.	AGMCAH52529		
Ref Doctor	MEDI WHEEL				

UHID *AGMC.0000383422*

<u>TEST NAME</u>	<u>RESULT</u>	<u>BIOLOGICAL REFERENCE INTERVALS</u>	<u>UNITS</u>
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Checked By : 1276474
1278628

Report Status: ReportDispatched

First Report Printed On : 15-NOV-2024 08:08:38 PM

DR. SUPARBA CHAKRABARTI
MBBS, M.D (BIOCHEMISTRY)

The OTP will be sent ONLY to registered phone number of the patient as per hospital records (note patient phone may be different from registered phone)

* END OF REPORT *

Printed On : 16-NOV-2024 03:01:19 PM

RADIOLOGY

Patient Details : Mr. TARIT KUMAR SAHA | Male | 56Yr 10Mth 2Days
UHID : AGMC.0000383422 **Patient Location:** AHC
Patient Identifier: AGMCAH52529 ***AGMCAH52529***
DRN : 224061133 **Completed on :** 15-NOV-2024 10:36
Ref Doctor : Dr. ARINDAM GHOSH

X-RAY CHEST PA

FINDINGS:

Bony thorax is normal
No active parenchymal lesion is noted
Hila and CP angles are free
Cardiac Shadow is normal in outline

IMPRESSION:

Normal study.

---- END OF THE REPORT ----

DR. SAMIR CHAKRABORTY
M.D. (RADIO-DIAGNOSIS)
CONSULTANT RADIOLOGIST

ECG

OBSERVATION

STANDARDISATION

x-axis : 25 mm - 1sec y-axis : 10 mm - 1mV

Rate-----:61 bpm

Axis-----: +15 degrees

PR Interval----- : 130 ms

QRS Interval----- :80 ms

QTc Interval-----:394 ms

IMPRESSION:

Normal Sinus Rhythm

Early transition

---- END OF THE REPORT ----

DR. SANTANU MUKHERJEE

Staff Specialist (Department of Noninvasive
Cardiology)

ULTRASOUND SCREENING WHOLE ABDOMEN**FINDINGS:****LIVER :**

It is enlarged with grade I fatty liver. No focal area of altered echogenicity is noted. The intrahepatic tubular structures are normal. Liver span 146 mm.

PORTAL VEIN : Portal vein at porta measures 10 mms. in diameter.

BILIARY TREE :

The biliary tree is not dilated. The common duct at porta hepatis measures 5 mms. in diameter.

GALL BLADDER:

It is normally distended. The G.B. wall is normal. No calculus or mass is seen in the gall bladder.

PANCREAS:

It is normal in size, shape, outline and echotexture. The pancreatic duct is not dilated.

SPLEEN :

It is normal in size, shape, outline and echotexture. The splenoportal axis is patent and is normal in dimensions. Splenic span is 90mms.

KIDNEYS :

The right and left kidney measure 102 & 107 mms. in length respectively. They are normal in position, size, shape, outline and echotexture. The corticomedullary differentiation is maintained. No calculus or hydronephrosis is seen.

URETERS : They are not dilated.

URINARY BLADDER :

It is normal in capacity and contour. The bladder wall is normal. No calculus or mass is seen. The post void residual volume of urine is increased = 60 ml.

PROSTATE :

It is enlarged. The prostatic echotexture is homogenous. The prostatic outline is smooth. The capsule is intact. Prostate size is 42 x 45 x 36 mms. Wt. = 44 gm.

Seminal vesicles are normal.

RETROPERITONEUM:

No enlarged lymph node is seen. The aorta and IVC are normal.

No free fluid is seen in the abdomen.

IMPRESSION:

- Hepatomegaly with grade I fatty liver.
- Prostatomegaly.
- Increased residual urine.

---- END OF THE REPORT ----

DR. IRANDATI MUKHOPADHYAY
GANGOPADHYAY
M.D.(Radiology)
CONSULTANT RADIOLOGIST

2D ECHOCARDIOGRAPHY

M MODE DATA	TEST VALUE
Aortic root diameter	31 mm
Left atrial diameter	35 mm
RV Internal diameter(diastole)	18 mm
LV Internal diameter(diastole)	46 mm
LV Internal diameter(systole)	28 mm
IV Septal thickness(diastole)	12 mm
LV post wall thickness(diastole)	11 mm
LV ejection fraction	70 %

OBSERVATION

Left ventricle:

Normal cavity size and mild concentric hypertrophy.

No regional wall motion abnormality at rest

Good global Systolic function (LVEF=70%) with normal pressure.

Right ventricle, right and left atria are normal in size. S
contractility of RV is satisfactory.

Cardiac valves are morphologically normal & they move normally.

Great vessels are normal in size and orientation.

No evidence of pulmonary hypertension.

No breach is noted in interatrial or interventricular septum.

Pericardium is normal, no pericardial effusion.

No intracardiac thrombus, vegetation seen.

IMPRESSION:

- Mild concentric LVH.
- No RWMA.
- Normal global LV functions.
- Other findings are within normal limits.

--- END OF THE REPORT ---

DR. DIPANKAR DATTA, MD
CONSULTANT CARDIOLOGIST