

CIN No.: U85320JH2017PTC010722

Patient Name	MINZ SAMIR	Requested By	HEALTH CHECKUP
MRN	202412759	Procedure Date	26.10.2024
Age/Sex	32 Y/M	Reporting Date	26.10.2024

USG WHOLE ABDOMEN

Liver: The liver is normal in size **(13.2 cm)** and outline. **It shows mildly increased echopattern**. No obvious focal pathology is seen. The intra and extra hepatic biliary passage are not dilated. The portal vein is normal in calibre at the porta hepatis (9 mm).

Gall bladder: The gall bladder is normal in size, has normal wall thickness with no evidence of calculi.

CBD: The CBD is of normal caliber (3 mm).

Pancreas: The pancreas is normal in size and echogenicity with distinct outline. No obvious focal lesion is seen.

Kidneys: Both kidneys were normal in position and measured as follows:

Right kidney measures 9.7 x 4.3 cm.

Left kidney measures 9.4 x 3.8 cm.

The renal cortical thickness and corticomedullary differentiation were adequate on both sides. No evidence of renal calculus or hydronephrosis seen on either side.

Spleen: The spleen is normal in size ~ 10.2 cm and echogenicity.

Urinary bladder: The urinary bladder is normal in size. Its wall shows a smooth outline. There is no evidence of any intraluminal or perivesical abnormality.

Prostate: The prostate is normal in size, measures (vol- 18 gms) and showed a normal parenchymal echotexture.

No evidence of ascites or lymphadenopathy seen.

No pleural effusion seen.

IMPRESSION:

Fatty liver (Grade-I).

(Please correlate clinically).

DR. MADHU

Madley

Consultant Ultrasonologist.

Note: - We regret typographical errors if any. Please contact us for correction.

Typed By: PIHU





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STATE OF THE ART STRAIGHT FROM THE HEART OF PATHOLOGY CO10722

Patient Name: Mr. Minz Samir

UHID

: 202412759

Age/Sex

: 32 yr 9 mo 25 D /M

Referred By : Dr. Self .

: Final

Investigation No : 20241020889

Requested Date : 26/10/2024 12:25PM

Collection Date : 26/10/2024 01:16PM

Reported Date : 26/10/2024



Complete Blood Count(CBC)	(1394)(Hematology ana		
<u>Test</u>	Result	<u>Unit</u>	Bio. Ref. Interval
RBC Count	6.28	million/cumm	4.5-5.5
Hb Haemoglobin (1389)	<u>141</u>	gm/dl	12.0-17.0
нст	42.3	%	40-50
MCV	69.8	FI	80-100
MCH	22.4	Pg	27-32
MCHC	33.2	g/dl	32-36
Platelet Count (1395)	2.58	lac/cumm	1.50-4.50
RDW	16.9	%	11-14
TLC (Total Leucocyte Count)(1390)	8000	/cumm	4000 - 11000
DLC (Differential Leucocyte Count)(1391)			
Neutrophils	54	%	45-75
Lymphocytes	36	%	20-45
Eosinophils	<u>09</u>	%	1-6
Monocytes	01	%	2-10
Basophils	00	%	0-1

--- End Of Report ---

Result Entered By

Mr. Akash Ghosh

Dr. Anubhuti Choudhary (Consultant Pathologist)

Mulder

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Patient Name: Mr. Minz Samir

UHID

: 202412759

Age/Sex

: 32 yr 9 mo 25 D /M

Referred By : Dr. Self . Status

: Final

Investigation No: 20241020901

Requested Date : 26/10/2024 12:25PM

Collection Date : 26/10/2024 01:16PM

Reported Date

: 26/10/2024



ESR(ERYTHROCYTE SEDIMENTATION F	RATE)(1392)(Westerngren)
---------------------------------	--------------------------

Test

Result

Unit

Bio. Ref. Interval

ESR(ERYTHROCYTE SEDIMENTATION RATE)(1392)

10

mm at 1st hr

0-10

--- End Of Report ---

Result Entered By

kash Ghosh

Dr. Rajeev . (M.D Pathologist)

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Patient Name: Mr. Minz Samir

UHID

: 202412759

Age/Sex

: 32 yr 9 mo 25 D /M

Referred By : Dr. Self .

: Final Status

Investigation No: 20241020898

Collection Date : 26/10/2024 03:58PM

Requested Date : 26/10/2024 12:25PM

Reported Date

: 26/10/2024



HbA1C(Glycosylated Haemoglobin)(1510)(HPLC)

Test Name

Result

Unit

Reference Range

4.5-6.5

HbA1c Mean Plasma Glucose* 5.9

122.6

mg/dL

Calculated

Mean Plasma Glucose is based on estimated Average Glucose (eAG) value calculated according to National Glycohemoglobin Standardization Program (NGSP) criteria.

Reference Range (HBA1c)

Good control

Fair control

Poor control

: 4.5 - 6.4 %

: 6.5 - 7.4 %

: Above - 7.5 %

Note: Anaemia can lead to erroneous increase or decrease in HbA1C reading to misinterpretation of the disease condition,

hence it might not be a reliable indicator to assist the glycaemic index.

Advice: Fructosamine test.

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Dr. Rajeev . (M.D Pathologist)

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STATE OF THE ART STRAIGHT FROM THE HEARD eparthhent with 1864 PTC010722

Patient Name: Mr. Minz Samir

UHID

: 202412759

Age/Sex Referred By : Dr. Self .

: 32 yr 9 mo 25 D /M

Status

: Final

Investigation No : 20241020891

Requested Date : 26/10/2024 12:25pm

Collection Date : 26/10/2024 01:16pm

Reported Date : 26/10/2024 03:52pm



Biochemistry

biochemistry		
Result	<u>Unit</u>	Bio. Ref. Interval
7.47	mg/dl	5-25
0.9	mg/dl	0.6-1.5
8.3		4.0-21.5
7.2	mg/dl	3.6 - 7.2
,		
Result	<u>Unit</u>	Bio. Ref. Interval
0.5	mg/dL	0.1-1.2
0.2	mg/dL	0.0-0.3
0.3	mg/dL	0.2-0.8
<u>62</u>	U/L	0-45
29	U/L	5-40
83	U/L	41-137
6.9	g/dl	6.0 - 8.0
4.0	g/dl	3.7-5.3
2.9	g/dl	2.3-3.6
1.3		1.2-1.8
68	U/L	1-94
	7.47 0.9 8.3 7.2 Result 0.5 0.2 0.3 62 29 83 6.9 4.0 2.9 1.3	Result Unit 7.47 mg/dl 0.9 mg/dl 8.3 mg/dl 7.2 mg/dl 0.5 mg/dL 0.2 mg/dL 0.3 mg/dL 62 U/L 29 U/L 83 U/L 6.9 g/dl 4.0 g/dl 2.9 g/dl 1.3

Result Entered By

Mr. Akash Ghosh

Dr. Anubhuti Choudhary (Consultant Pathologist)

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Patient Name: Mr. Minz Samir

UHID Age/Sex : 202412759 : 32 yr 9 mo 25 D /M

Referred By : Dr. Self . Status

: Final

Investigation No: 20241020902

Requested Date : 26/10/2024 12:25pm Collection Date : 26/10/2024 01:16pm

Reported Date : 26/10/2024



THYROI	D PROFILE(1559)(Chemiluminescend	ce Assay(C.L.I.A))	
Test	Result	<u>Unit</u>	Bio. Ref. Interval
Т3	1.20	ng/mL	0.58 - 1.59
T4 (1561)	129.8	nmol/l	60 - 120
TSH (1562)	2.80	uIU/mI	0.50 - 5.50

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Result Entered By

Mr. Akash Chosh

(Consultant Pathologist)

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Patient Name: Mr. Minz Samir : 202412759

UHID Age/Sex

: 32 yr 9 mo 25 D /M

Referred By : Dr. Self . : Final Status

Investigation No: 20241020888

Requested Date : 26/10/2024 12:25PM

Collection Date : 26/10/2024 01:16PM

: 26/10/2024 Reported Date



-	Urine Routine Exa	mination(1383)(Strip / Micro	oscopy)
TEST NAME VOLUME COLOUR APPEARANCE SP GRAVITY PH PROTEIN GLUCOSE KETONE BODIES BLOOD BILIRUBIN UROBILINOGEN NITRITE PUS CELLS	Urine Routine Example RESULT 20 ml Straw Clear 1.010 6.0 NOT DETECTED 1 - 2	mination(1383)(Strip / Micro UNIT /HPF	1.003 - 1.035 4.7 - 7.5 NOT DETECTED
EPITHELIAL CELLS RBC CAST CRYSTAL BACTERIA	0 - 1 NOT DETECTED NOT DETECTED NOT DETECTED NOT DETECTED	/HPF /HPF	0-5 NOT DETECTED NOT DETECTED NOT DETECTED NOT DETECTED

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EPARTMENT OF PATHOLOGY

Patient Name: Mr. Minz Samir UHID: 202412759

Age/Sex : 32 yr 9 mo 25 D /M

Referred By : Dr. Self . Status : Final Investigation No: 20241020892

Requested Date : 26/10/2024 12:25PM Collection Date : 26/10/2024 01:16PM

Reported Date : 26/10/2024

Blood Grouping and RH Typing(1418)

TEST NAME

ABO RH RESULT

'AB'

POSITIVE

--- End Of Report ---

Result Entered By

Mr. Akash Ghosh

Ms. Madhu Kumari

Dr. Rajeev . (M.D Pathologist)

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Q



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		Requested By	HEALTH CHECKUP
Patient Name	MINZ SAMIR	Procedure Date	26.10.2024
MRN	202412759	Reporting Date	26.10.2024
Age/Sex	32 Y/M	Keporting Date	1-3-3

X-RAY CHEST PA VIEW

Result:

Soft tissues and bony cage are normal.

Trachea is centrally placed.

Both CP angles are clear. Both domes of diaphragm are normal in position.

The hilar shadows are unremarkable.

Both lung fields are clear. Broncho-vascular markings are normal.

Cardiac size and shape normal.

OPINION: Normal study.

DR. ANUJ, MDConsultant Radiologist.

Note: - We regret typographical errors if any. Please contact us for correction.

Samford Hospital

Kokar Ranchi



202412759 / SAMIR MINZ / 32 Yrs / M / 165 Cms / 64 Kg Date: 26-Oct-2024 Technician : ROHINI KUMARI Examined By:

												XEF CX.	Recovery	Recovery	Recovery	Recovery	Recovery	Recovery	PeakEx	BRUCE Stage 1	ExStart	Warm Up	Supine	Stage
					3. Blood p	1174	1. Stress t	CONCLUSIONS	initial HR v	STRESS ECG	INDICATIONS:	J. (S)			74.2					tage 1			20	
					ressure resp	Good functional capacity	est is NEGA	sions:	was recorded	CG RESUL	ONS: To rule	Sample Name: Stress Test Gra	14:22	14:05	13:05	12:05	11:05	10:05	09:05	06:49	03:49	00:27	00:10	Time
					Blood pressure response to exercise is no mai	acity	Stress test is NEGATIVE for ischemia.	CONCLUSIONS:	initial HR was recorded as 99 bpm, and the maximum predicted Target Heart Rate188	ECG RESULTS: The patient was stressed by continuous graded treadmill test	To rule out to CAD	ample Name: Stress Test Graded Exercise Treadmill	5:16	5:00	4:00	3:00	2:00	1:00	2:16	3:00	3.22	0:17	0:10	Duration
THE PERSON NAMED IN					olse is norma		emia.	JANGELLI	and the maxi	ent was strest		Exercise Tre	00.0	00.0	00.0	00.0	00.0	9	02.5	01.7	01.0	00.0	00.0	Speed(mph)
									mum predicte	stress test.		admill	00.0		00.0	00.0	00.0	00.0	12.0	10.0	00.0	00.0	00.0	oh) Elevation
									ad Target He	uous graded			01.0	01.0	01.0	01.0	01.0	01.0	06.5	04.7	01.0	01.0	01.0	METs
			The state of the s						10 10 10 10 10	0,			118	112	120	74	127	146	159	136	118	099	099	Rate
							4 7			ting for Exercise Time 5:16 Mins. of the standard Bruce protocol. The			63 %	60 %	64 %	61 %	68 %	78 %	85 %	72 %	63 %	53 %	53 %	% IHR
										se Time 5:16			130/80	130/80	130/80	130/80	130/80	130/80	130/80	/				
										Mins. of the			153	145	156	148	165	189	206	000	.000	000	000	7.77
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