





Name

: Mr. CHANDRASHEKAR SHETTY

MR No

: PTH202400267474

Age/Sex

: 67 Y/M

Mobile No

: +919844894999

Requesting Ward

Reported on

Prescribing Dr

: 12-11-2024 13:26

Referred By

: Mr. Dinakar (Corporate)

BIOCHEMISTRY

Parameters		Observed Values	Units	Reference Range	Sample
GLUCOSE POST PRANI (Sample Received On:12 I POST PRANDIAL BLOOK SUGAR[GOD-POD]	Nov, 2024 11:48:		mg/dL	70 - 140	Serum

DISCLAIMER: The result obtained relate only to the sample given/received & tested. A single test result is not always indicative of a disease, it has to be correlated with clinical data for interpretation.

--- End of Report---

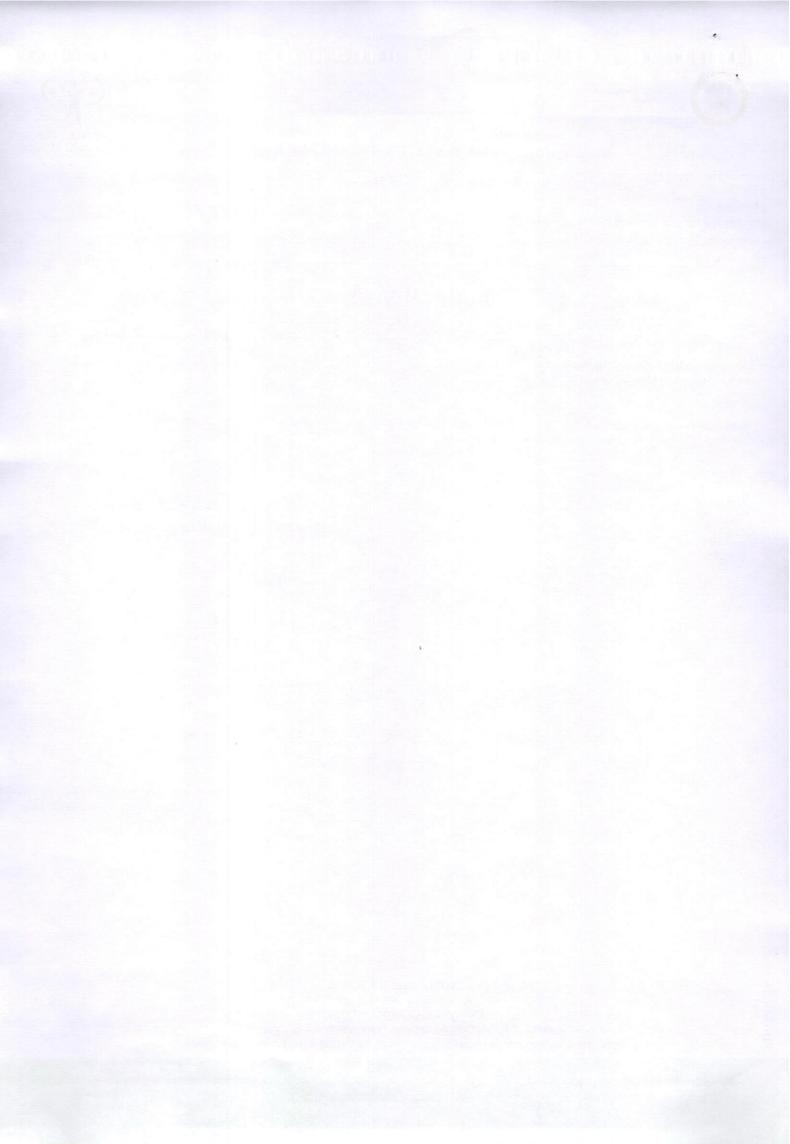
VERIFIED BY Nagesh N

Ms. AISWARYA S DIVAKAR N P | Msc **Biochemist**

PEOPLE TREE HOSPITALS

A UNIT OF TMI HEALTHCARE PRIVATE LIMITED

CIN: U85100KA2011PTC059175







Name

: Mr. CHANDRASHEKAR SHETTY

MR No

: PTH202400267474

Age/Sex

Mobile No

: 67 Y/M

: +919844894999

Prescribing Dr

Requesting Ward

Reported on

: 12-11-2024 12:34

Referred By

: Mr. Dinakar (Corporate)

BIOCHEMISTRY

			D	Sample
Parameters	Observed Values	Units	Reference Range	Sample
				Urine

POST PRANDIAL URINE SUGAR (Sample Received On:12 Nov, 2024 11:48:19 AM)

NIL

DISCLAIMER: The result obtained relate only to the sample given/received & tested. A single test result is not always indicative

of a disease, it has to be correlated with clinical data for interpretation. --- End of Report---

VERIFIED BY Nagesh N

Ms. AISWARYA S DIVAKAR N P | Msc **Biochemist**

PTH/GEN/18/Rev-1/17

CIN: U85100KA2011PTC059175







Name

: Mr. CHANDRASHEKAR SHETTY

MR No

: PTH202400267474

Age/Sex

: 67 Y/M

Prescribing Dr

. 1 111202400207

Mobile No

Referred By

: +919844894999

.

Reported on

: 12-11-2024 12:33

Requesting Ward

: Mr. Dinakar (Corporate)

BIOCHEMISTRY

Parameters	Observed Values	Units	Reference Range	Sample

PSA - TOTAL,

(Sample Received On:12 Nov, 2024 9:10:00 AM)

PSA - TOTAL[Chemiluminecence]

1.050

ng/ml

4

Serum

DISCLAIMER: The result obtained relate only to the sample given/received & tested. A single test result is not always indicative of a disease, it has to be correlated with clinical data for interpretation.

---End of Report---

VERIFIED BY Nagesh N

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CIN: U85100KA2011PTC059175







: Mr. CHANDRASHEKAR SHETTY Name

MR No

: PTH202400267474

Age/Sex

: 67 Y/M

Prescribing Dr

Mobile No

: +919844894999

Reported on

: 12-11-2024 11:45

Requesting Ward Referred By

: Mr. Dinakar (Corporate)

BIOCHEMISTRY

Parameters	Observed Values	Units	Reference Range	Sample
THYROID PROFILE (T3 T4 TSH).	,			
(Sample Received On:12 Nov, 2024	9:10:00 AM)			
T3[Chemiluminecence]	1.380	ng/mL	0.970 - 1.69	Serum
T4[Chemiluminecence]	7.240	ug/dL	5.53 - 11.0	
TSH[Chemiluminecence]	4.075	micIU/mL	0.4001 - 4.049	
			1st Trimester: > 0.1298	- 3.120
			2nd Trimester: >0.2749	-2.652
			3rd Trimester :> 0.3127	-2.947

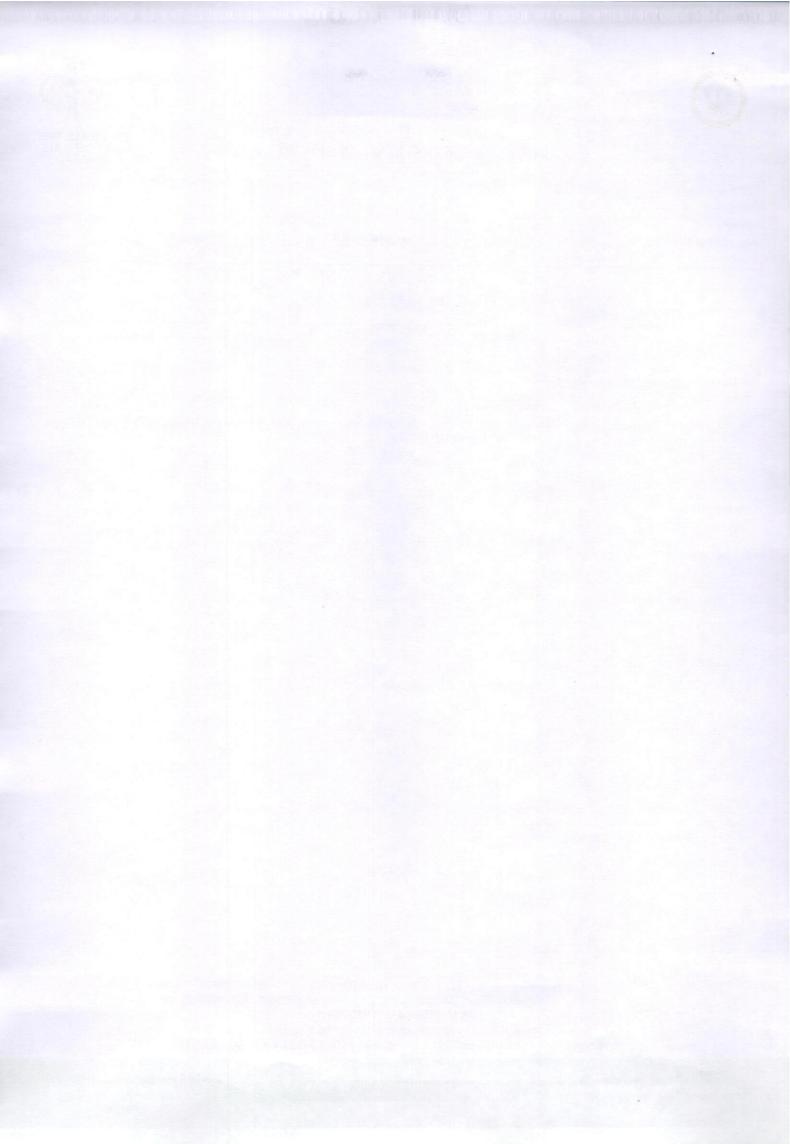
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PEOPLE TREE HOSPITALS A UNIT OF TMI HEALTHCARE PRIVATE LIMITED

CIN: U85100KA2011PTC059175







: Mr. CHANDRASHEKAR SHETTY Name

: +919844894999

MR No

: PTH202400267474

Age/Sex Mobile No : 67 Y/M

Prescribing Dr

Reported on

: 12-11-2024 10:39

Requesting Ward

Referred By

: Mr. Dinakar (Corporate)

HAEMATOLOGY

Parameters	Observed Values	Units	Reference Range	Sample
ESR (Sample Received On:12 Nov, 2024 9:10:00	15	mm/hr	0 - 10	Plasma(EDTA)
AM)				

DISCLAIMER: The result obtained relate only to the sample given/received & tested. A single test result is not always indicative of a disease, it has to be correlated with clinical data for interpretation.

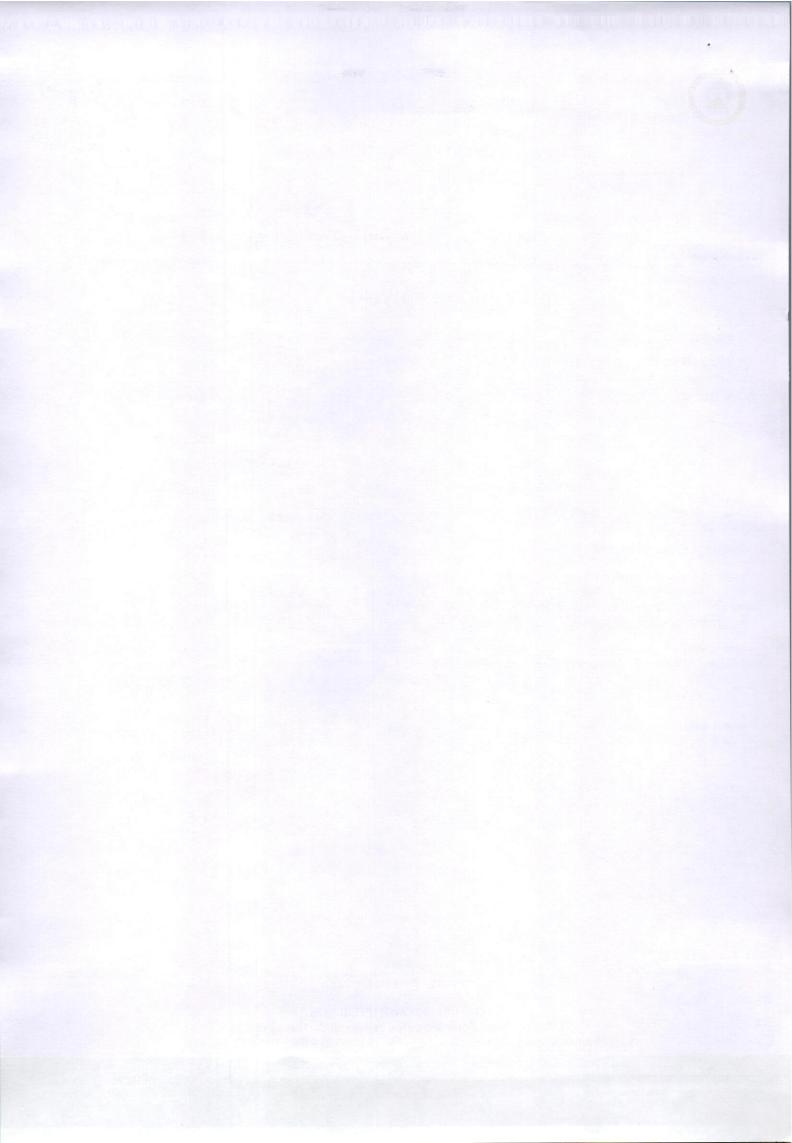
---End of Report---

VERIFIED BY Rashmitha C K

DR SOWMYA T M | DNB,PDF(Oncopathology) **Consultant Pathologist KMC NO 85654**

PEOPLE TREE HOSPITALS A UNIT OF TMI HEALTHCARE PRIVATE LIMITED

CIN: U85100KA2011PTC059175







Name : Mr. CHANDRASHEKAR SHETTY

MR No : PTH202400267474

Age/Sex

: 67 Y/M

Mobile No

: +919844894999

Requesting Ward

. 79190440

: 54

Reported on

Prescribing Dr

: 12-11-2024 10:30

Referred By

: Mr. Dinakar (Corporate)

BIOCHEMISTRY

Parameters	Observed Values	Units	Reference Range	Sample
GLYCATED HEMOGLOBIN (HBA1C), (Sample Received On:12 Nov, 2024 9:10:00	AM)			
GLYCATED HEMOGLOBIN[HPLC]	6.0	%	"Non-Diabetic HbA1c < 5.6 Fasting plasma glucose <100 Pre - Diabetes HbA1c 5.7 - 6.4 Fasting plasma glucose 100 - 125 Diabetes HbA1c > 6.5 Fasting plasma glucose >	
ESTIMATED AVERAGE GLUCOSE	125	mg/dL	126"	

Note: Any condition altering red cell life will alter the GHB values. Low Hb% values may not correlate with GHB. GHB value should not be taken as a sole criteria for diagnosis. GHB gives average Blood Glucose level for the period of 10 - 12 wks & it need not correlate with blood sugar levels. For Geriatric group, HbA1c reference range depends upon comorbid conditions.

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---End of Report---

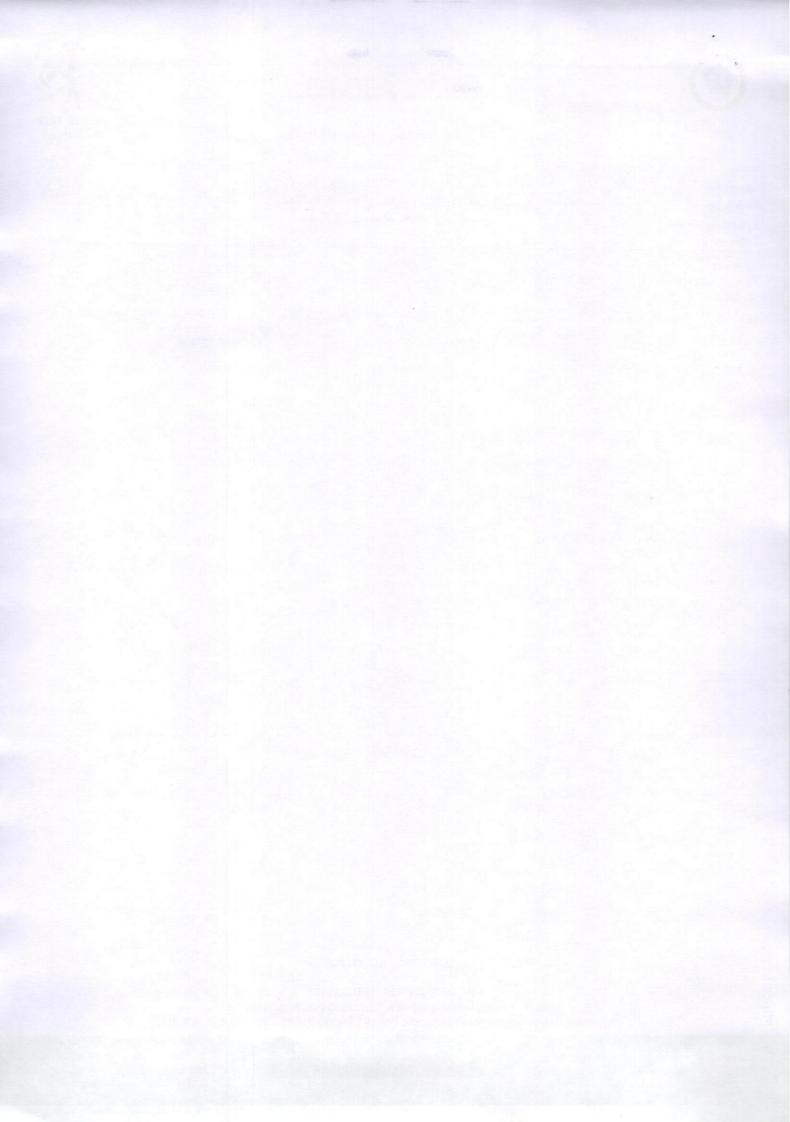
VERIFIED BY Nagesh N olette save

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CIN: U85100KA2011PTC059175









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: PTH202400267474 MR No

: 67 Y/M Age/Sex

Mobile No Requesting Ward Prescribing Dr

: +919844894999

: Mr. Dinakar (Corporate)

Reported on

: 12-11-2024 10:20

VERIFIED BY Nagesh N

Referred By

Same

DR SOWMYA T M | DNB,PDF(Oncopathology) Consultant Pathologist KMC NO 85654

PEOPLE TREE HOSPITALS A UNIT OF TMI HEALTHCARE PRIVATE LIMITED

CIN: U85100KA2011PTC059175









: Mr. CHANDRASHEKAR SHETTY Name

: PTH202400267474 MR No

: 67 Y/M Age/Sex

Prescribing Dr

Mobile No

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Requesting Ward

: Mr. Dinakar (Corporate) Referred By

Reported on

: 12-11-2024 10:20

CLINICAL PATHOLOGY

URINE ROUTINE AND MICROSCOPY (QUALITATIVE METHOD), (Sample Received On: 12 Nov, 2024 9:10:00 AM) PHYSICAL EXAMINATION Volume 30 ML Pale YELLOW Appearance CLEAR Clear CHEMICAL EXAMINATION(Automated)[Reagent Strip Method] pH 7.0 Specific Gravity 1.005 Albumin NIL TRACE, - 0.15g/L PRESENT(1+) - 0.3g/L PRESENT(2+) - 1.0g/L PRESENT(2+) - 1.0g/L PRESENT(1+) - 20g/L TRACE - 100mg/dl PRESENT(1+) - 200mg/dl PRESENT(1+) - 200mg/dl PRESENT(1+) - 500mg/dl NIL NIL NIL NIL NIL NICOSCOPY[Manual Method] RBCS NIL NIL NIL NIL NIP NOrmal NORMA NA	Sample	Reference Range	Units	bserved Values	Parameters
(Sample Received On:12 Nov, 2024 9:10:00 AM) PHYSICAL EXAMINATION Volume 30 mL NA Pale Yellow Colour Appearance CLEAR Clear CHEMICAL EXAMINATION(Automated)[Reagent Strip Method] PH 7.0 Specific Gravity 1.005 1.001 - 1.035 Albumin NIL TRACE, - 0.15g/L PRESENT(1+) - 0.3g/L PRESENT(2+) - 1.0g/L PRESENT(2+) - 1.0g/L PRESENT(3+) - 3.0g/L PRESENT(1+) - 20g/L PRESENT(1+) - 20g/L PRESENT(1+) - 20g/L PRESENT(1+) - 500mg/dl PRESENT(2+) - 500mg/dl PRESENT(1+) - 1000mg/dl PRESENT(1+) - 1000mg/dl PRESENT(1+) - 1000mg/dl Normal			OD).	ITATIVE METH	HOLDE POLITINE AND MICROSCOPY (OLIA
PHYSICAL EXAMINATION			,,,		
Volume 30 mL NA Colour PALE YELLOW Pale Yellow Appearance CLEAR Clear CHEMICAL EXAMINATION(Automated)[Reagent Strip Method] pH 7.0 5.0 - 8.0 Specific Gravity 1.005 1.001 - 1.035 Albumin NIL TRACE, - 0.15g/L PRESENT(1+) - 0.3g/L PRESENT(2+) - 1.0g/L PRESENT(2+) - 1.0g/L PRESENT(2+) - 2.0g/L TRACE - 100mg/dl PRESENT(4+) - 20g/L PRESENT(3+) - 1000mg/dl PRESENT(3+) - 10000mg/dl PRESENT(3+) - 10000mg/dl PRESENT(3+) - 10000mg/dl PRESENT(3+) - 10000mg/dl	Urine				
Pale Yellow Clear		NA	mL	30	
Appearance		Pale Yellow			
CHEMICAL EXAMINATION(Automated) Reagent Strip Method		Clear			
EXAMINATION(Automated)[Reagent Strip Method] pH					
Method] 7.0 5.0 - 8.0 Specific Gravity 1.005 1.001 - 1.035 Albumin NIL TRACE, - 0.15g/L PRESENT(1+) - 0.3g/L PRESENT(2+) - 1.0g/L PRESENT(2+) - 1.0g/L PRESENT(3+) - 3.0g/L PRESENT(4+) - 20g/L PRESENT(4+) - 20g/L PRESENT(4+) - 20g/L PRESENT(1+) - 200mg/dl Sugar NIL TRACE - 100mg/dl PRESENT(1+) - 200mg/dl PRESENT(2+) - 500mg/dl PRESENT(3+) - 1000mg/dl PRESENT(4+)2000mg/dl Nitrite NA NA Nitrite NA NA Bilirubin Negative Negative Urobilinogen Normal Normal MICROSCOPY[Manual Method] NIL /hpf 0 - 3/HPF					
pH 7.0 5.0 - 8.0 Specific Gravity 1.005 1.001 - 1.035 Albumin NIL TRACE, - 0.15g/L PRESENT(1+) - 0.3g/L PRESENT(2+) - 1.0g/L PRESENT(3+) - 3.0g/L PRESENT(4+) - 20g/L PRESENT(4+) - 20g/L TRACE - 100mg/dl PRESENT(1+) - 200mg/dl PRESENT(2+) - 500mg/dl PRESENT(3+) - 1000mg/dl PRESENT(4+)2000mg/dl Nitrite NA NA Nitrite NA NA Bilirubin Negative Negative Urobilinogen Normal Normal MICROSCOPY[Manual Method] . RBCs NIL /hpf 0 - 3/HPF					
Specific Gravity		5.0 - 8.0		7.0	
NIL TRACE, - 0.15g/L PRESENT(1+) - 0.3g/L PRESENT(2+) - 1.0g/L PRESENT(3+) - 3.0g/L PRESENT(3+) - 3.0g/L PRESENT(4+) - 20g/L PRESENT(4+) - 20g/L PRESENT(1+) - 200mg/dl PRESENT(1+) - 500mg/dl PRESENT(2+) - 500mg/dl PRESENT(3+) - 1000mg/dl PRESENT(3+) - 1000mg/dl PRESENT(3+) - 1000mg/dl PRESENT(4+)2000mg/dl NIL					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
Sugar NIL PRESENT(2+) - $1.0g/L$ PRESENT(3+) - $3.0g/L$ PRESENT(4+) - $20g/L$ TRACE - $100mg/dl$ PRESENT(1+) - $200mg/dl$ PRESENT(2+) - $500mg/dl$ PRESENT(2+) - $500mg/dl$ PRESENT(3+) - $1000mg/dl$ PRESENT(3+) - $1000mg/dl$ PRESENT(4+) 2000mg/dl PRESENT(4+) 2000mg/dl Nitrite NA NA NA Bilirubin Negative Normal Normal MICROSCOPY[Manual Method] RBCs NIL NIL NORMA				11112	Albumin
Sugar NIL $ \begin{array}{c} \text{PRESENT(3+) - 3.0g/L} \\ \text{PRESENT(4+) - 20g/L} \\ \text{TRACE - 100mg/dl} \\ \text{PRESENT(1+) - 200mg/dl} \\ \text{PRESENT(2+) - 500mg/dl} \\ \text{PRESENT(2+) - 500mg/dl} \\ \text{PRESENT(3+) - 1000mg/dl} \\ \text{PRESENT(3+) - 1000mg/dl} \\ \text{PRESENT(4+)2000mg/dl} \\ \text{NIL} \\ \text{Nitrite} \\ \text{NA} \\ \text{Nitrite} \\ \text{NA} \\ \text{Nitrite} \\ \text{NA} \\ \text{Negative} \\ \text{Urobilinogen} \\ \text{Normal} \\ \text{Normal} \\ \text{Normal} \\ \text{Normal} \\ \text{RBCs} \\ \text{NIL} / \text{hpf} \\ \text{0 - 3/HPF} \\ \end{array} $					
NIL					
Sugar NIL TRACE - 100mg/dl PRESENT(1+) - 200mg/dl PRESENT(2+) - 500mg/dl PRESENT(3+) - 1000mg/dl PRESENT(3+) - 1000mg/dl Ketone Bodies NIL NIL Nitrite NA NA Bilirubin Negative Negative Urobilinogen Normal Normal MICROSCOPY[Manual Method] . RBCs NIL /hpf 0 - 3/HPF					
PRESENT(1+) - 200mg/dl PRESENT(2+) - 500mg/dl PRESENT(3+) - 1000mg/dl PRESENT(4+)2000mg/dl NIL Nitrite NA Bilirubin Negative Urobilinogen Normal MICROSCOPY[Manual Method] RBCs NIL NH Normal Normal Normal Normal 0 - 3/HPF				NII	Sugar
PRESENT(2+) - 500mg/dl PRESENT(3+) - 1000mg/dl PRESENT(3+) - 1000mg/dl		Trailed Tooling or			Sugar
PRESENT(3+) - 1000mg/dl PRESENT(4+)2000mg/dl		PRESENT(1+) - 200mg/dl			
PRESENT(4+)2000mg/dl		PRESENT(2+) - 500mg/dl			
Ketone Bodies NIL NIL Nitrite NA NA Bilirubin Negative Negative Urobilinogen Normal Normal MICROSCOPY[Manual Method] . . RBCs NIL /hpf 0 - 3/HPF		PRESENT(3+) - 1000mg/dl			
Ketone Bodies NIL NIL Nitrite NA NA Bilirubin Negative Negative Urobilinogen Normal Normal MICROSCOPY[Manual Method] . . RBCs NIL /hpf 0 - 3/HPF		PRESENT(4+)2000mg/dl			
Bilirubin Negative Negative Urobilinogen Normal Nor				NIL	Ketone Bodies
Bilirubin Negative Negative Urobilinogen Normal Nor		NA			Nitrite
Urobilinogen Normal Normal MICROSCOPY[Manual Method] . RBCs NIL /hpf 0 - 3/HPF		Negative			Bilirubin
MICROSCOPY[Manual Method] . RBCs NIL /hpf 0 - 3/HPF					
RBCs NIL /hpf 0 - 3/HPF					
		0 - 3/HPF	/hpf		
Epithelial Cells 1-2 /hpf 0 - 2/HPF					
Casts NIL NIL					
Crystals NIL NIL					
Others NIL					

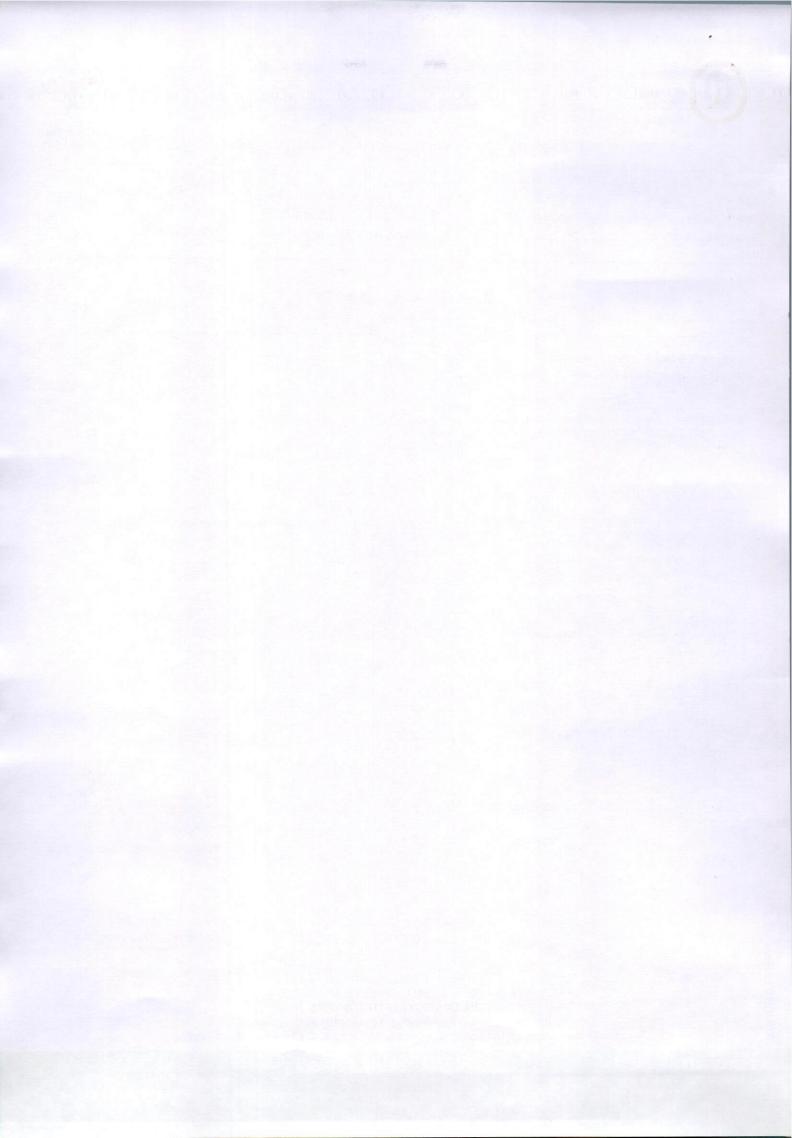
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--- End of Report---

PEOPLE TREE HOSPITALS

A UNIT OF TMI HEALTHCARE PRIVATE LIMITED

CIN: U85100KA2011PTC059175





PTH/GEN/18/Rev-1/17





LABORATORY INVESTIGATION REPORT

Name

: Mr. CHANDRASHEKAR SHETTY

MR No

: PTH202400267474

Age/Sex

: 67 Y/M

Prescribing Dr

:

Mobile No

Referred By

: +919844894999

Reported on

: 12-11-2024 10:31

Requesting Ward

: Mr. Dinakar (Corporate)

BIOCHEMISTRY

Parameters	Observed Values	Units	Reference Range	Sample
FASTING URINE SUGAR	NIL			Urine
(Sample Received On:12 Nov, 2024 9:10:00				
AM)				

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--- End of Report---

VERIFIED BY Nagesh N of the land

Ms. AISWARYA S DIVAKAR N P | Msc Biochemist

PEOPLE TREE HOSPITALS

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CIN: U85100KA2011PTC059175







Name : Mr. CHANDRASHEKAR SHETTY

MR No

: PTH202400267474

Age/Sex

: 67 Y/M

Prescribing Dr

P1H2U24U02U7474

Mobile No

Referred By

: +919844894999

Reported on

: 12-11-2024 10:19

Requesting Ward

: Mr. Dinakar (Corporate)

HAEMATOLOGY

Parameters	Observed Values	Units	Reference Range	Sample

BLOOD GROUPING & RH TYPING,

(Sample Received On:12 Nov, 2024 9:10:00 AM)

BLOOD GROUP

"B"

Plasma(EDTA)

RH Type Note POSITIVE

Blood group done by forward grouping only. Suggested

confirmation by forward and reverse typing method for the

purpose of blood transfusion etc

DISCLAIMER: The result obtained relate only to the sample given/received & tested. A single test result is not always indicative of a disease, it has to be correlated with clinical data for interpretation.

---End of Report---

So-1-

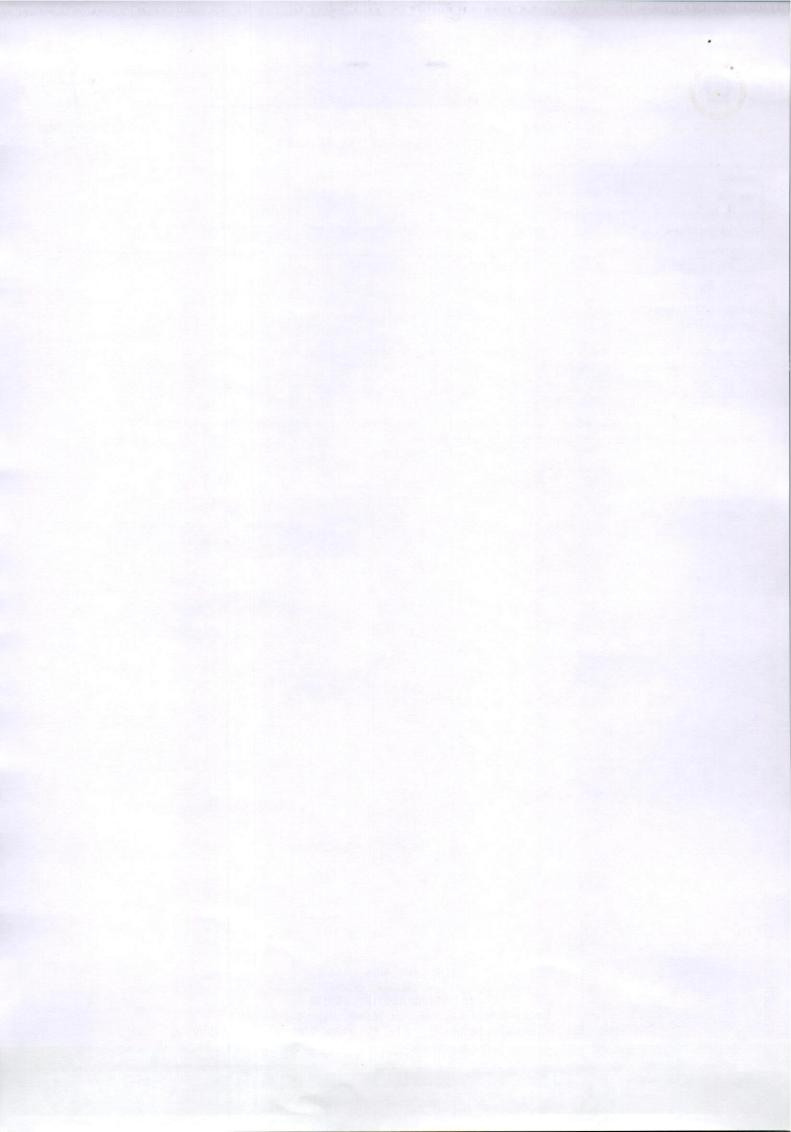
VERIFIED BY Rashmitha C K

DR SOWMYA T M | DNB,PDF(Oncopathology)
Consultant Pathologist
KMC NO 85654

PEOPLE TREE HOSPITALS

A UNIT OF TMI HEALTHCARE PRIVATE LIMITED

CIN: U85100KA2011PTC059175







Name	: Mr. CHANDRASHEKAR S	SHETTY	MR No	: PTH202400267474
Age/Sex	: 67 Y/M		Prescribing Dr	
Mobile No	: +919844894999			
Requesting Ward			Reported on	: 12-11-2024 10:27
Referred By	: Mr. Dinakar (Corporate)	× 1		
BILIRUBIN- INDIR	ECT[Reflectance	1.2	mg/dL	0 - 0.6
Spectrophotometry]				
TOTAL PROTEIN[I	Biuret]	7.60	g/dL	6.4 - 8.3
ALBUMIN[Bromoc		4.50	g/dL	3.5 - 5
GLOBULIN		3.1	g/dL	2 - 3
A:G RATIO		1.5		0.8 - 2.5
	point Rate with P-5-P]	30.00	U/L	17 - 59
	oint Rate with P-5-P]	27.00	U/L	< 50
GGT[-glutamyl-p-ni		18.00	IU/L	15 - 73
ALP[Enzymatic]	a cumus j	58.00	U/L	38 - 126

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--- End of Report---

VERIFIED BY Nagesh N old the last

Ms. AISWARYA S DIVAKAR N P | Msc Biochemist

PEOPLE TREE HOSPITALS
A UNIT OF TMI HEALTHCARE PRIVATE LIMITED

CIN: U85100KA2011PTC059175









Name : Mr. CHANDRASHEKAR SHETTY

MR No

: PTH202400267474

Age/Sex : 67 Y/M

Prescribing Dr

. 1 111202 100207 11 1

Mobile No

: +919844894999

Reported on

: 12-11-2024 10:27

Requesting Ward Referred By

: Mr. Dinakar (Corporate)

BIOCHEMISTRY

Parameters	Observed Values	Units	Reference Range	Sample
GLUCOSE - FASTING SUGAR(FBS),				
(Sample Received On:12 Nov, 2024 9:10:00 AM)			
Lab ID No: LAB586761	,			
FASTING BLOOD SUGAR[GOD-POD]	112	mg/dL	70 - 106	Serum
LIPID PROFILE (CHOL,TGL,LDL,HDL),				
(Sample Received On:12 Nov, 2024 9:10:00 AM	D			
Lab ID No: LAB586761				
CHOLESTEROL- TOTAL [CHOD-POD]	243.00	mg/dL	Desirable: <200	Serum
			Borderline High: 200 - 239	
			High: >/=240	
TRYGLYCERIDES[GPO]	179	mg/dL	<150	
CHOLESTEROL - LDL[Calculated]	161.2	mg/dL	Up to 130	
CHOLESTEROL - HDL[Polymer detergent]	46.0	mg/dL	Low: <40	
			High:>/=60	
CHOLESTEROL - VLDL[Calculated]	35.80	mg/dL	<40	
LDL : HDL RATIO	3.50		<3.5	
Lab ID No: LAB586761				
URIC ACID - SERUM[Uricase POD]	6.30	mg/dL	3.5 - 8.5	Serum
(Sample Received On:12 Nov, 2024 9:10:00 AM)				
Lab ID No: LAB586761				
BUN (BLOOD UREA NITROGEN)[Urease]	10.28	mg/dL	7 - 20	Serum
(Sample Received On:12 Nov, 2024 9:10:00	10.20	mg/db	, 20	ocram
AM)				
CREATININE- SERUM,				
(Sample Received On:12 Nov, 2024 9:10:00 AM	1)			
Lab ID No: LAB586761	•)			
CREATININE - SERUM[Creatinine	0.80	mg/dL	0.6 - 1.3	Serum
Amidohydrolase]	0.00	mg/dis	0.00	Seram
LIVER FUNCTION TEST (TBIL,DBIL,PRO	TEIN ALB OT PT	ALP.GGT).		
(Sample Received On:12 Nov, 2024 9:10:00 AM		121,001),		
Lab ID No: LAB586761				
BILIRUBIN- TOTAL[Reflectance	1.3	mg/dL	0.2 - 1.3	Serum
Spectrophotometry]			0.00	
BILIRUBIN- DIRECT[Reflectance	0.1	mg/dL	0 - 0.3	
Spectrophotometry]				

PEOPLE TREE HOSPITALS

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: PTH202400267474 MR No

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Prescribing Dr

Mobile No

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Requesting Ward

Referred By

Reported on : Mr. Dinakar (Corporate)

: 12-11-2024 10:19

HAEMATOLOGY

Parameters	Observed Values	Units	Reference Range	Sample
COMPLETE BLOOD COUNTS (AUTO)	MATED) (CBC),			
(Sample Received On:12 Nov, 2024 9:10:0	00 AM)			
HAEMOGLOBIN (AUTOMATED)	15.1	g/dL	13.5-18	Plasma(EDTA)
TC (TOTAL COUNT) (AUTOMATED)	6850	Cell/mm ³	4000 - 11000	
NEUTROPHILS	61.8	%	40-75	
LYMPHOCYTES	24.8	%	20-45	
EOSINOPHILS	3.9	%	1 - 6	
MONOCYTES	8.9	%	1 - 10	
BASOPHILS	0.6	%	0 - 1	
RBC COUNT	5.02	Million cell/mm3	4.2 - 6.5	
PLATELET COUNT	160000	Cells/mm ³	150000 - 450000	
PCV	42.4	%	39 - 54	
MCV	84.5	fL	75-95	
MCH	30.1	pg	30 - 35	
MCHC	35.6	g/dL	30 - 35	

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VERIFIED BY Rashmitha C K

DR SOWMYA T M | DNB,PDF(Oncopathology) **Consultant Pathologist** KMC NO 85654

PEOPLE TREE HOSPITALS A UNIT OF TMI HEALTHCARE PRIVATE LIMITED

CIN: U85100KA2011PTC059175



Patient

ID Name Birth Date Gender

Exam

267474

19571112

CHANDRASHEKAR SHETTY

Accession # Exam Date Description Sonographer Male

20241112









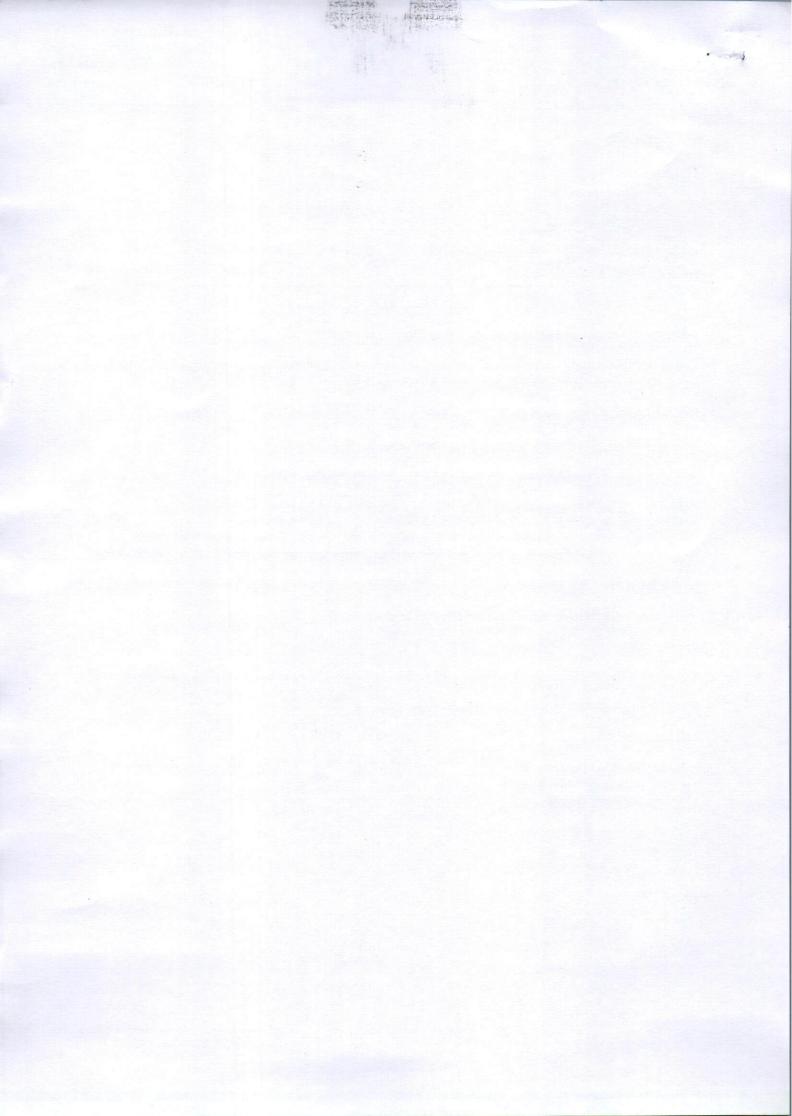




















Radiology Report

Patient Name: Mr. CHANDRASHEKAR SHETTY Age/Sex: 67 Y/M Order Date: 12-11-2024 09:11

Ref by : MR No. : PTH202400267474

USG ABDOMEN AND PELVIS

Suboptimal study due to poor sound penetration.

LIVER: Normal in size (13.7cms), and shows increase in echopattern. No focal lesions seen. Intrahepatic biliary radicals are normal. Portal vein appears normal.

GALL BLADDER: Post cholecystectomy status

PANCREAS: Normal in size, shape & has uniform echogenicity.

SPLEEN: Normal in size (9.5cms) and echopattern. No focal lesions seen.

KIDNEYS: Both the kidneys are normal in position, size, shape and contour. Cortical echogenicity is normal, corticomedullary differentiation is well maintained.

RT.KIDNEY- 11.4cm in length and 1.8cm in parenchymal thickness. No calculi / hydronephrosis seen. An anechoic cystic lesion measuring 3.0 x 2.6cm seen at lower pole of cortex of right kidney without appreciable septae

LT.KIDNEY- 11.2cm in length and 1.6cm in parenchymal thickness. No calculi / hydronephrosis seen.

URINARY BLADDER: Normal in outline and wall thickness.

No calculi or mucosal irregularity seen. Previod:210cc Postvoid:<10cc

PROSTATE: Enlarged in size (Vol:31cc) with mild median lobe bulge indenting the bladder.

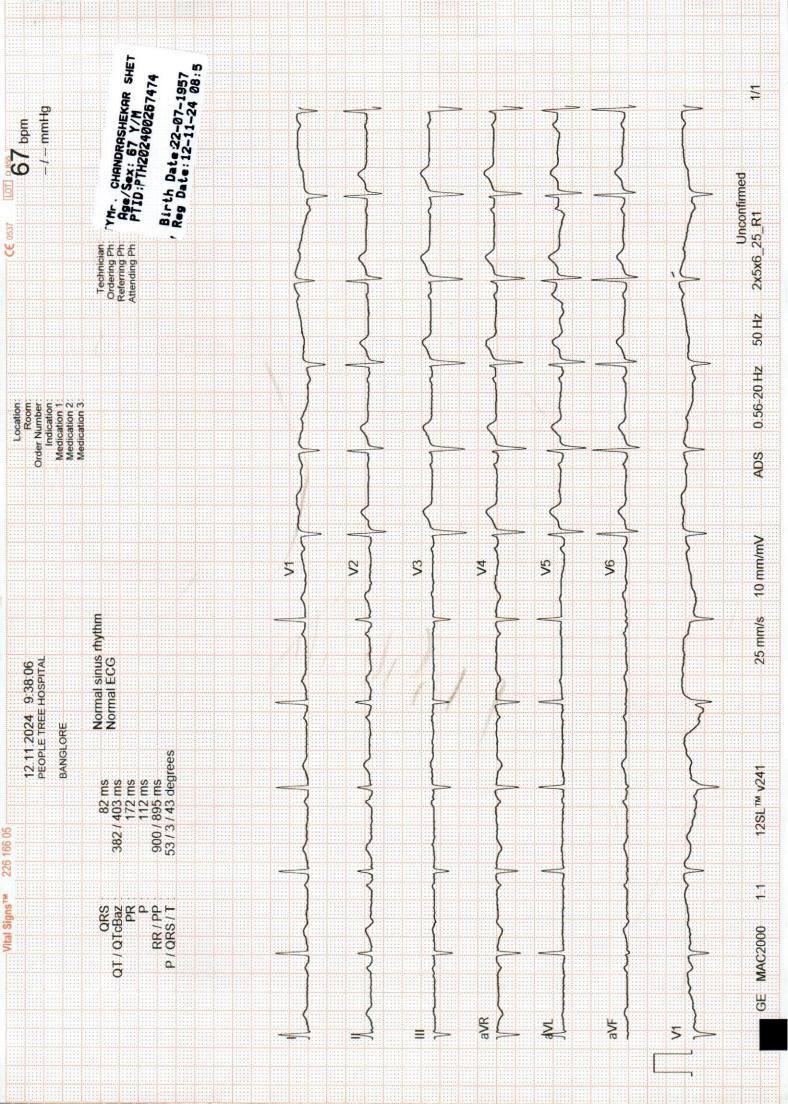
No free fluid / dilated / thickened bowel loops are noted.

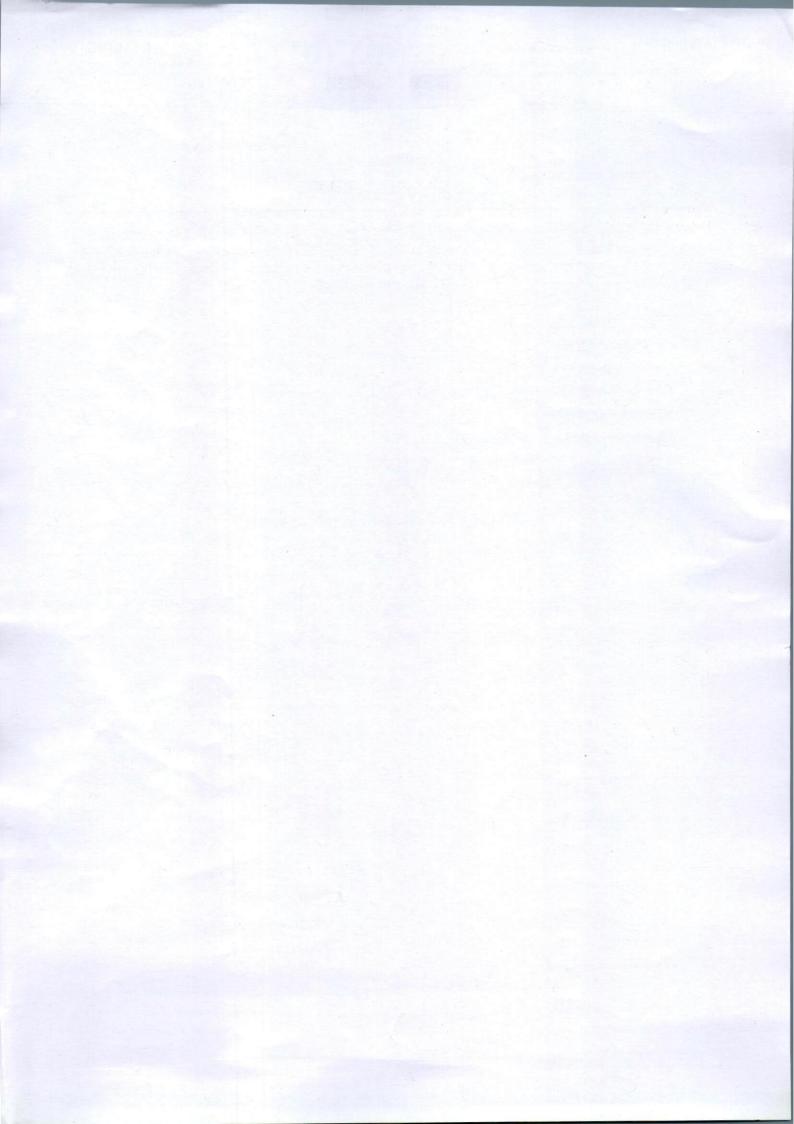
IMPRESSION:

- Grade I hepatic steatosis.
- Simple right renal cortical cyst.
- Grade I prostatomegaly.

* Suggested clinical correlation.

DR PRADEEP A V
MBBS MD DNB FFM
EX SR AIIMS DELHI & NIMHANS
CONSULTANT RADIOLOGIST and
FETAL MEDICINE SPECIALIST





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Radiology Report

Patient Name: Mr. CHANDRASHEKAR SHETTY Age/Sex: 67 Y/M Order Date: 12-11-2024 09:11

Ref by : MR No. : PTH202400267474

X RAY CHEST PA VIEW

FINDINGS:

- Lung fields are clear.
- No mediastinal shift.
- Both the hila appear normal.
- CP angles are normal.
- Cardiac diameter is within normal limits.
- Visible bony thoracic cage is normal.

IMPRESSION:

NORMAL STUDY

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GREAT ARTERIES:



AORTA

Grossly Normal

PULMONARY ARTERY

Grossly Normal

DOPPLER DATA:

MITRAL VALVE

E - 0.52 m/sec, A - 0.89 m/sec, E/A - 0.59 m/sec

AORTIC VALVE

AV Vmax - 0.94m/sec

PULMONIC VALVE

PV Vmax - 0.60m/sec

TRICUSPID VALVE

TR Vmax - 1.93m/sec + RAP(5mmHg), RVSP= 19mmHg

WALL MOTION ABNORMALITIES -- None

PERICARDIUM: Nil

IVC: IVC 11mm, Normal and Collapsing >50%

FINAL IMPRESSION:

- Normal Chambers and Dimensions
- No RWMA at Rest, LVEF- 60%
- Normal LV Systolic Function
- Preserved LV Diastolic Function
- Normal Valves, Trace MR/TR/PR/TR
- Normal Resting Pulmonary Artery Pressure
- Normal RV Systolic Function, TAPSE: 19mm
- IVC Normal and Collapsing
- No Clot/Vegetation/Effusion

Seema Echocardiographer

DR. K MANJUNATH

Non-Invasive Cardiologist

(Please correlate with clinical findings)

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COLOR DOPPLER ECHOCARDIOGRAPHY REPORT

NAME: MR. CHANDRASHEKHAR SHETTY

AGE/GENDER: 67Y/MALE

PTID: PTH202400267474

DATE: 12/11/2024

REFFERED BY: PACKAGE

INDICATION: Cardiac Evaluation

MEASUREMENTS:

AO 2.7cm

LVID (d) 4.0cm

IVS (d) 10mm

LA 3.8cm

LVID (s) 2.2cm

PW (d) 09mm

EF 60%

VALVES:

MITRAL VALVE

Normal, Trace MR

AORTIC VALVE

Trileaflet, Normal, No AS, Trace AR

TRICUSPID VALVE

: Normal, Trace TR

PULMONARY VALVE

Normal, Trace PR

CHAMBERS:

LEFT ATRIUM

Normal

RIGHT ATRIUM

: Normal

LEFT VENTRICLE

: Normal in size, Normal LV Systolic Function

RIGHT VENTRICLE

: Normal

SEPTAE:

IVS

Grossly Intact

IAS

: Grossly Intact

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