



Name Age/Sex : Mrs. PADMAVATHI

: 42 Y/F

Mobile No Requesting Ward

: +919686295613

: DEEPAK (PRO) Referred By

MR No

Prescribing Dr

Reported on

: 30-10-2024 11:53

: PTH202400266900

BIOCHEMISTRY

Parameters	Observed Values	Units	Reference Range	Sample
GLUCOSE POST PRANDIAL SUGAR (PPE (Sample Received On:30 Oct, 2024 11:00:24 A Lab ID No: LAB584888 POST PRANDIAL BLOOD SUGAR[GOD-POD]		mg/dL	70 - 140	Serum
THYROID PROFILE (T3 T4 TSH), (Sample Received On:30 Oct, 2024 8:22:00 AN Lab ID No: LAB584888 T3[Chemiluminecence] T4[Chemiluminecence] TSH[Chemiluminecence]	1.110 7.130 1.171	ng/mL ug/dL micIU/mL	0.970 - 1.69 5.53 - 11.0 0.4001 - 4.049 1st Trimester : > 0.1298 2nd Trimester : > 0.2749 3rd Trimester :> 0.3127	-2.652

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

PTH/GEN/18/Rev-1/17

Ms. AISWARYA S DIVAKAR N P | Mse Biochemist

PEOPLE TREE HOSPITALS

A UNIT OF TMI HEALTHCARE PRIVATE LIMITED

CIN: U85100KA2011PTC059175

2, Tumkur Road, Goraguntepalya, Yeshwanthpur, Bengaluru 22 appointments@peopletreehospitals.com; Ph: +91 99000 91881 | +91 80 49599900

PEOPLE TREE Hospitals @ Raghavendra Dasarahalli, Tumkur Road, Bengaluru P: +91 9900511146

PEOPLE TREE Hospital @ Meenakshi Hanumanthnagar, Bengalure P: +80 267 55 800/ 901 / 402

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P: +80 267 55 800/ 901 / 402 Touch . Move . Inspire

PEOPLE TREE MAAGRA Yelahanka Satellite Town, Bengaluru P: +80 4665 99 99



Age/Sex



LABORATORY INVESTIGATION REPORT

Name : Mrs. PADMAVATHI

: 42 Y/F

Mobile No : +919686295613

Requesting Ward

Referred By : DEEPAK (PRO)

MR No

: PTH202400266900

Prescribing Dr

Reported on

: 30-10-2024 11:31

BIOCHEMISTRY

Parameters	Observed Values	Units	Reference Range	Sample
GLYCATED HEMOGLOBIN (HBA1C (Sample Received On:30 Oct, 2024 8:22:0				
GLYCATED HEMOGLOBIN[HPLC]	7.6	%	"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 > 126"	
ESTIMATED AVERAGE GLUCOSE	171	mg/dL		

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 Bindhu B R Asto

Ms. AISWARYA S DIVAKAR N P | Msc Biochemist

PEOPLE TREE HOSPITALS
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: PTH202400266900

Age/Sex

: 42 Y/F

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Reported on

: 30-10-2024 11:21

Requesting Ward

: DEEPAK (PRO)

HAEMATOLOGY

Observed Values Reference Range Sample **Parameters** Units

BLOOD GROUPING & RH TYPING,

(Sample Received On:30 Oct, 2024 8:22:00 AM)

BLOOD GROUP

"A"

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

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--- End of Report---

VERIFIED BY Bindhu B R

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

: Mrs. PADMAVATHI

MR No

: PTH202400266900

Age/Sex

: 42 Y/F

Prescribing Dr

Mobile No

: +919686295613

Reported on

: 30-10-2024 10:20

Requesting Ward

Referred By

: DEEPAK (PRO)

HAEMATOLOGY

Parameters	Observed Values	Units	Reference Range	Sample
ESR	65	mm/hr	0 - 20	Plasma(EDTA)
(Sample Received On:30 Oct, 2024 8:22:00				
AM)				

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--- End of Report---

VERIFIED BY Bindhu B R

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Touch . Move . Inspire







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: DEEPAK (PRO)

MR No

: PTH202400266900

Age/Sex

: 42 Y/F

Mobile No

Referred By

Prescribing Dr

Requesting Ward

Reported on

: 30-10-2024 10:09

VERIFIED BY Nagesh N



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CIN: U85100KA2011PTC059175





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MR No

: PTH202400266900

Age/Sex

Referred By

: 42 Y/F

Prescribing Dr

Mobile No

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Reported on

: 30-10-2024 10:09

Requesting Ward

: DEEPAK (PRO)

CLINICAL PATHOLOGY

Parameters	Observed Values	Units	Reference Range	Sample
URINE ROUTINE AND MICROSCOPY (Q	UALITATIVE METI	HOD),		
(Sample Received On:30 Oct, 2024 8:22:00 A		7.7		
PHYSICAL EXAMINATION				Urine
Volume	30	mL	NA	RETAIN (0.40.0)
Colour	PALE YELLOW		Pale Yellow	
Appearance	CLEAR		Clear	
CHEMICAL				
EXAMINATION(Automated)[Reagent Strip				
Method]				
pH	6.0		5.0 - 8.0	
Specific Gravity	1.020		1.001 - 1.035	
Albumin	NIL		TRACE, - 0.15g/L	
	11111		PRESENT(1+) - 0.3g/L	
			PRESENT(2+) - 1.0g/L	
			PRESENT(3+) -3.0g/L	
			PRESENT(4+) - 20g/L	
Sugar	NIL		TRACE - 100mg/dl	
			PRESENT(1+) - 200mg/dl	
			PRESENT(2+) - 500mg/dl	
			PRESENT(3+) - 1000mg/dl	
			r reservi(3.) - rooonig di	
			PRESENT(4+)2000mg/dl	
Ketone Bodies	NIL		NIL	
Nitrite	NA		NA	
Bilirubin	Negative		Negative	
Urobilinogen	Normal		Normal	
MICROSCOPY[Manual Method]				
RBCs	1-2	/hpf	0 - 3/HPF	
Pus Cells	2-3	/hpf	0 - 5/HPF	
Epithelial Cells	1-2	/hpf	0 - 2/HPF	
Casts	NIL		NIL	
Crystals	NIL		NIL	
Others	NIL		-toviste	

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--- End of Report---

PEOPLE TREE HOSPITALS

A UNIT OF TMI HEALTHCARE PRIVATE LIMITED

CIN: U85100KA2011PTC059175





Name	: Mrs. PADMAVATHI		MR No	: PTH202400266900	
Age/Sex	: 42 Y/F		Prescribing Dr	:	
Mobile No	: +919686295613				
Requesting Ward	1		Reported on	: 30-10-2024 09:45	
Referred By	: DEEPAK (PRO)				
Lab ID No: LAB584	888	1993	marks	242 (202)	20000
BILIRUBIN-TOTA	L[Reflectance	0.7	mg/dL	0.2 - 1.3	Serum
Spectrophotometry]				W. (202)	
BILIRUBIN- DIREC	CT[Reflectance	0.0	mg/dL	0 - 0.3	
Spectrophotometry]					
TOTAL PROTEIN[Biuret]	8.00	g/dL	6.4 - 8.3	
ALBUMIN[Bromoc	resol Green]	4.40	g/dL	3.5 - 5	
GLOBULIN	**************************************	3.7	g/dL	2 - 3	
A:G RATIO		1.2		0.8 - 2.5	
SGOT (AST)[Multi	point Rate with P-5-P]	17.00	U/L	14 - 36	
	point Rate with P-5-P]	18.00	U/L	< 35	
GGT[-glutamyl-p-n	itroanilide]	27.00	IU/L	12 - 43	
ALP[Enzymatic]		75.00	U/L	38 - 126	

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---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

: Mrs. PADMAVATHI

: +919686295613

: DEEPAK (PRO)

MR No

: PTH202400266900

Age/Sex

: 42 Y/F

Prescribing Dr

Mobile No

Referred By

: 30-10-2024 09:45

Requesting Ward

Reported on

BIOCHEMISTRY

Parameters	Observed Values	Units	Reference Range	Sample
GLUCOSE - FASTING SUGAR(FBS),				
(Sample Received On:30 Oct, 2024 8:22:00 AM	Di .			
Lab ID No: LAB584888	.,			
FASTING BLOOD SUGAR[GOD-POD]	122	mg/dL	70 - 106	Serum
LIPID PROFILE (CHOL,TGL,LDL ,HDL),				
(Sample Received On:30 Oct, 2024 8:22:00 AM Lab ID No: LAB584888	1)			
CHOLESTEROL- TOTAL[CHOD-POD]	190.00	mg/dL	Desirable: <200 Borderline High: 200 - 239 High: >/=240	Serum
TRYGLYCERIDES[GPO]	195	mg/dL	<150	
CHOLESTEROL - LDL[Calculated]	107.0	mg/dL	Up to 130	
CHOLESTEROL - HDL[Polymer detergent]	44.0	mg/dL	Low: <40	
			High: >/=60	
CHOLESTEROL - VLDL[Calculated]	39.00	mg/dL	<40	
LDL : HDL RATIO	2.43		<3.5	
Lab ID No: LAB584888				
URIC ACID - SERUM[Uricase POD]	6.10	mg/dL	2.5 - 6.5	Serum
(Sample Received On:30 Oct, 2024 8:22:00 AM)				
Lab ID No: LAB584888				
BUN (BLOOD UREA NITROGEN)[Urease] (Sample Received On:30 Oct, 2024 8:22:00	13.08	mg/dL	7 – 20	Serum
AM)				
CREATININE- SERUM,				
(Sample Received On:30 Oct, 2024 8:22:00 AM Lab ID No: LAB584888	(1)			
CREATININE - SERUM[Creatinine	0.60	mg/dL	0.5 - 1.2	C
Amidohydrolase]	0.00	mg/dL	0.3 - 1.2	Serum
Lab ID No: LAB584888				
PROTEIN TOTAL[Biuret]	8.00	g/dL	6.4 - 8.3	Serum
(Sample Received On:30 Oct, 2024 8:22:00 AM)			130000000000000000000000000000000000000	- 37 4111

LIVER FUNCTION TEST (TBIL, DBIL, PROTEIN, ALB, OT, PT, ALP, GGT), (Sample Received On:30 Oct, 2024 8:22:00 AM) PEOPLE TREE HOSPITALS
A UNIT OF TMI HEALTHCARE PRIVATE LIMITED

CIN: U85100KA2011PTC059175





: Mrs. PADMAVATHI Name

: 42 Y/F

Prescribing Dr

MR No

: PTH202400266900

Age/Sex Mobile No

: +919686295613

Requesting Ward

Reported on

: 30-10-2024 09:59

Referred By : DEEPAK (PRO)

HAEMATOLOGY

Parameters	Observed Values	Units	Reference Range	Sample
COMPLETE BLOOD COUNTS (AUTO	MATED) (CBC),			
(Sample Received On:30 Oct, 2024 8:22:0	00 AM)			
HAEMOGLOBIN (AUTOMATED)	11.0	g/dL	11.5-16	Plasma(EDTA
TC (TOTAL COUNT) (AUTOMATED)	6880	Cell/mm³	4000 - 11000	
NEUTROPHILS	67.7	%	40-75	
LYMPHOCYTES	21.9	%	20-45	
EOSINOPHILS	3.5	%	1 - 6	
MONOCYTES	6.5	%	1 - 10	
BASOPHILS	0.4	%	0 - 1	
RBC COUNT	4.23	Million cell/mm3	3.7 - 5.6	
PLATELET COUNT	283000	Cells/mm ³	150000 - 450000	
PCV	34.0	%	34 - 48	
MCV	80.4	fL	75-95	
MCH	26.0	pg	30 - 35	
MCHC	32.4	g/dL	30 - 35	

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--- End of Report---

VERIFIED BY Bindhu B R

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: Age: Gender: Reg Date: 29-10-24 09:5 Mrs. PADMAVATHI
Age/Sex: 42 Y/F
PTID:PTH202400266900 Vm/mm 01 50 HzaVR aVL **BVF** BDR 35 Hz 29-10-2024 11:00:23 Vent. Rate
PR Interval
QRS Duration
QT/QTc Interval
P/QRS/T Axes OTc:Hodges 72 bpm 154 ms 80 ms 372/393 ms 52/18/7 deg Sinus rhythm

Interpretation made without knowing patient's gender/age —
Small inferior Q waves: infarct cannot be excluded
Possible anterior infarct - age undetermined Abnormal ECG 5 5 5 5 8 5 02.10.00VZ8.4.1 Unconfirmed Diagnosis. SN-FN-32040880





AORTA

Grossly Normal

PULMONARY ARTERY

Grossly Normal

DOPPLER DATA:

MITRAL VALVE

E-1.05m/sec, A-0.65m/sec, E/A-1.61m/sec

AORTIC VALVE

AV Vmax - 1.20m/sec

PULMONIC VALVE

PV Vmax - 0.95m/sec

TRICUSPID VALVE

TR Vmax - 1.14m/sec + RAP(5mmHg), RVSP= 10mmHg

WALL MOTION ABNORMALITIES -- None

PERICARDIUM

: Nil

IVC

: Normal and Collapsing

FINAL IMPRESSION:

- Normal Chambers and Dimensions
- No RWMA at Rest, LVEF- 60%
- Normal LV Systolic Function
- Preserved LV Diastolic Function
- Mildly Thickened AML Tip, Mild+ MR, Trace TR
- Normal Resting Pulmonary Artery Pressure
- Normal RV Systolic Function, TAPSE: 19mm
- IVC 08mm, Normal and Collapsing>50%
- No Clot/Vegetation/Effusion

Seema

Echocardiographer

DR. K MANJUNATH **Non-Invasive Cardiologist**

(Please correlate with clinical findings)

PEOPLE TREE HOSPITALS

A UNIT OF TMI HEALTHCARE PRIVATE LIMITED

CIN: U85100KA2011PTC059175





COLOR DOPPLER ECHOCARDIOGRAPHY REPORT

NAME: MRS. PADMAVATHI

AGE/GENDER: 42YRS/FEMALE

PTID: PTH202400266900

DATE:29/10/2024

REFFERED BY: PACKAGE

INDICATION: Cardiac Evaluation

MEASUREMENTS:

AO 2.3cm

LVID (d) 4.6cm

IVS (d) 08mm

LA 2.9cm

LVID (s) 2.7cm

PW (d) 10mm

EF 60%

VALVES:

MITRAL VALVE

Mildly Thickened AML Tip, Mild+ MR

AORTIC VALVE

Trileaflet, Normal, No AS/AR

TRICUSPID VALVE

Normal, Trace TR

PULMONARY VALVE

Normal

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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FOR APPOINTMENTS appointments@peopletreehospitals.com +91 9900091881 / 80 49599900





Radiology Report

Patient Name

: Mrs. PADMAVATHI

Age/Sex : 42 Y/F

Order Date

: 29-10-2024 09:10

Ref by

Ageroex

MR No.

: PTH202400266900

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.

DR MURALIDHARA C P

MDRD

CONSULTANT RADIOLOGIST

Patient

ID Name Birth Date Gender

Exam

266900 Accession # Exam Date Description Female Sonographer

20241029





PADMAVATHI

19821029























Patient

ID Name Birth Date Gender

Exam

266900

Female

19821029

PADMAVATHI

Accession # Exam Date Description Sonographer

20241029

































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Radiology Report

Patient Name

: Mrs. PADMAVATHI

Age/Sex : 42 Y/F

Order Date :

: 29-10-2024 09:10

Ref by

MR No.

: PTH202400266900

USG BREASTS

BILATERAL BREAST ULTRASOUND

Right Breast:

No mass focal asymmetry or architectural distortion seen. Nipple areola complex and skin are normal. Axilla. No enlarged lymphnodes.

Left Breast:

No mass focal asymmetry or architectural distortion seen. Nipple areola complex and skin are normal. Axilla. No enlarged lymphnodes.

No significant abnormality seen.

Comparison: None.

Diagnosis:

Normal Study.

BIRADS Category

Right: BIRADS I

Left: BIRADS I

DR MURALIDHARA C P

MDRD

CONSULTANT RADIOLOGIST

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USG ABDOMEN AND PELVIS

LIVER: Enlarged in size (16.3cms) and shows diffuse increase in echopattern. Intrahepatic biliary radicals are normal. Portal vein appears normal. Tiny speck of calcifcation noted measuring 4.0 x 3mm in right lobe - likely old granuloma

GALL BLADDER: partially distended, appears normal. No obvious calculi / pericholecystic fluid seen. Common bile duct is not dilated.

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

SPLEEN: Normal in size (8.8cms) 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- 11.5cm in length and 1.5cm in parenchymal thickness. No calculi / hydronephrosis seen.

LT.KIDNEY- 10.8cm in length and 1.2cm in parenchymal thickness. No calculi / hydronephrosis seen.

URINARY BLADDER: Partially distended. No calculi or mucosal irregularity seen.

UTERUS: Anteverted and mildly bulky in size.

No focal lesions seen. Endometrium is thickened measuring upto 23mm.

Uterine measurements: 9.0 x 5.3 x 6.5cms

OVARIES:

Right ovary measures 2.6 x 1.3cm. Left ovary measures 2.1 x 1.5cm. No adnexal mass lesions. Mild fluid in POD.

No dilated / thickened bowel loops are noted.

IMPRESSION:

- Hepatomegaly with grade I hepatic steatosis

- Bulky uterus with thickened endometrium - ?endometrial hyperplasia, suggested clinical lab correlation.

DR MURALIDHARA C P

MDRD

CONSULTANT RADIOLOGIST