

Prachi 35/11/18

Height - 165 cm

Weight - 63 kg

Phone no. 8839152299

BMI - 23.1

B.P. 89/114 mmHg

Dr. SONAL DHINGRA  
M.B.B.S. M.D.

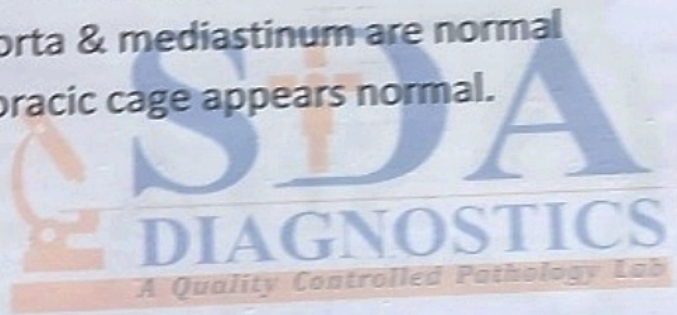


PT. NAME	MRS. PRACHI	AGE/SEX	35Y/F	RUW
REF. BY	DR. SELF	DATE:	29/12/2024	60

**X-RAY CHEST PA VIEW**

- Both CP angles are normal.
- Trachea is normal in position.
- Cardiac size is within normal limits.
- Both hila are normal.
- Heart, aorta & mediastinum are normal
- Bony thoracic cage appears normal.

**NORMAL STUDY**



**DR. MOHIT SHARMA**  
 (MBBS)(DMRD) Chief consultant  
 Interventional Radiologist

**Dr. Shivangi Singhal**  
 M.D. Pathology

**Dr. Sonal Dhingra Anand**  
 M.D. Pathology

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Reg. No. : RMEE2229839 | Certificate No. : CMEE2369518 | Dr. Regn. No. : SMC/11566

AVAILABLE



# Meenakshi Diagnostics

73-C, Garh Road, Near Hotel Harmony Inn, Meerut-250002 (U.P.)  
Ph. : 0121-2766666, 9458802222, 9458803333, 9458804444, 9458806666

Centre equipped with M.R.I. with upgraded software of 3T Platform, 500 Slice VHS C.T. Scan.  
Digital X-Ray, Mammography, O.P.G., 4D / 5D Ultrasound & Colour Doppler, 2-D Echocardiography

Pt. Name	Mrs. Prachi	Age/Sex	35 Yrs/F	Film
Ref. By	C/o S. D. A Diagnostics	Date:	29.03.2024	02

Patient identity can't be verified

## USG WHOLE ABDOMEN

**Liver:** is normal in size (15.1 cm) with normal parenchymal echogenicity. No focal/ diffuse mass lesion seen. IHBRs are normal. Margins are regular.

**Gall Bladder:** is well distended. Wall thickness is normal. No calculus / focal mass seen. No pericholecystic collection seen.

**CBD:** is normal in caliber, measuring approx. 3.8mm.

**Portal Vein:** is normal in caliber, measuring approx. 9.4mm.

**Visualized pancreas:** is normal in size and echotexture. No focal mass seen.

**Spleen:** is normal in size, measuring 8.7 cm and shows normal echopattern.

**Right kidney** measures 9.7x5.2 cm. It is normal in size, position, contour and cortical echotexture. No calculus/ hydronephrosis seen. Corticomedullary differentiation is maintained. Renal margins are regular.

**Left kidney** measures 9.8x5.2 cm. It is normal in size, position, contour and cortical echotexture. No calculus/ hydronephrosis seen. Corticomedullary differentiation is maintained. Renal margins are regular.

**Urinary Bladder:** is well distended with normal wall thickness. No calculus/ focal mass seen.

**Uterus:** is anteverted, normal in size, measuring 8.5x3.8x4.6 cm. Myometrial echotexture is normal. No focal mass seen. Endometrial thickness is normal, measures 9.3mm.


**Right ovary** measures 1.9x1.9x2.2cm (vol. 4.4cc). **Left ovary** measures 1.4x2.4x4cm (vol. 7.5cc). Both ovaries show normal size and echopattern.

No adnexal mass / free fluid seen.

### IMPRESSION:

- No significant sonological abnormality seen.

**Adv: Clinical correlation.**

  
Dr. Renu Diwakar  
MBBS, KGMU  
(Sonologist)

Dr. Sandeep Sirohi  
DMRD

Dr. Mohd. Saalim  
MD

Dr. Sandeep Singh Soam  
MD

Dr. Renu Diwakar  
MBBS

Dr. Mohd. Qasim  
DMRD

KB

Note : All congenital anomalies may not be diagnosed in routine USG. The USG findings should always be considered in correlation with clinical and other investigations findings to reach the final diagnosis. Kindly intimate us for any typing mistakes and return the report for correction within 7 days. Not valid for medico-legal purpose.



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Pt. Name	Mrs. Prachi	Age/Sex	35 Yrs/F
Ref. By	C/o S. D. A Diagnostics	Date:	29.03.2024

## ECHOCARDIOGRAPHY REPORT

### MEASUREMENTS:

DIMENSIONS		NORMAL		NORMAL
AO (ed)	2.4 cm	(2.1 – 3.7 cm)	IVS (ed)	0.9 cm (0.6 – 1.2 cm)
LA (es)	2.5 cm	(2.1 – 3.7 cm)	LVPW (ed)	1.0 cm (0.6 – 1.2 cm)
RVID (ed)	2.0 cm	(1.1 – 2.3 cm)	EF	60% (62% – 85%)
LVID (ed)	5.0 cm	(3.6 – 5.2 cm)	FS	30% (28% – 42%)

### MORPHOLOGICAL DATA:

Mitral	Normal	LA	Normal
Aortic Valve	Normal	RA	Normal
Pulmonary Valve	Normal	IAS	Intact
Tricuspid Valve	Normal	IVS	Intact
LV	Normal	AO	Normal
RV	Normal	Pericardium	Normal

Contd...2

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Pt. Name	Mrs. Prachi	Age/Sex	35 Yrs/F
Ref. By	C/o S. D. A Diagnostics	Date:	29/05/2024

::2::

## 2-D ECHOCARDIOGRAPHY FINDINGS:

LV normal in size with normal LV systolic function. No regional wall motion abnormality. RV normal in size with adequate contractions. LA and RA are normal. All cardiac valves structurally normal. Pericardium normal. No intra-cardiac mass. Estimated LV ejection fraction is approximately 60%.

## COLOR FLOW MAPPING:

Normal.

## DOPPLER STUDIES:

MVIS E > A

Peak systolic velocity across aortic valve = 1.1m/sec.  
Peak systolic velocity across pulmonary valve = 1.0m/sec.

## IMPRESSION:

- NO RWMA
- Adequate LV systolic function. LVEF = 60%.

Dr. Sanjeev Kumar  
MD, Digt. Card, FCCS

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Age/ Gender : 35Y / Female		Receiving Time : 29-Mar-2024 9:59AM
Referred By : Dr. SELF		Reporting Time : 29-Mar-2024 11:49AM
Sample By :		

Test Name	Results	Units	Biological Ref-Interval
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### HAEMATOLOGY

#### COMPLETE BLOOD COUNT

HAEMOGLOBIN (Colorimetry)	<b>10.30</b>	g/dl	12-16.5
TOTAL LEUCOCYTE COUNT (Electric Impedence)	8900.00	/Cum m	4000-11000
DIFFERENTIAL LEUCOCYTE COUNT (Microscopy)			
Neutrophils	59.00	%	44-68
Lymphocytes	37.00	%	25- 44
Eosinophils	2.00	%	0.0- 4.0
Monocytes	2.00	%	0.0-7.0
Basophils	0.00	%	0.0-1.0
Immature Cells	00	%	
<b>Absolute Count</b>			
Neutrophils Count (calculated)	5251.00	/cumm	2000-7000
Lymphocytes Count (calculated)	<b>3293.00</b>	/cumm	1000-3000
Eosinophils Count (calculated)	178.00	/cumm	40-440
Monocytes Count (calculated)	<b>178.00</b>	/cumm	200-1000
Basophils Count (calculated)	0.00	/cumm	0-30
TOTAL R.B.C. COUNT (Electric Impedence)	4.59	10 <sup>6</sup> /uL	3.50-5.50
Haematocrit Value (P.C.V.) (Calculated)	<b>32.80</b>	%	37.0-54.0
MCV (Calculated)	<b>72.00</b>	fL	76-98
MCH	<b>22.40</b>	pg	27-32



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(Calculated)			
MCHC	31.30	g/dl	31-35
(Calculated)			
RDW-CV	<b>18.30</b>	%	11.5 - 14.5
(Calculated)			
Platelet Count	382	Thousand/cumm	150-450
(Electric Impedence)			
MPV	<b>9.20</b>	fL	11.5-14.5
(Calculated)			
PDW	16.80	fL	9.0-17.0
(Calculated)			
E.S.R	18.00	mm	00-20
(Wintrobe method)			
Peripheral Smear	..		

#### BLOOD GROUP

Blood Group : A  
Rh Status : POSITIVE

<b>GLYCATED HAEMOGLOBIN (HbA1c)</b>	5.10	%	4.5-6.0
ESTIMATED AVERAGE GLUCOSE	99.67	mg/dl	

#### EXPECTED RESULTS :

Non diabetic patients & Stabilized diabetics	: 4.5 % to 6.0 %
Good Control of diabetes	: 6.1 % to 7.0 %
Fair Control of diabetes	: 7.1 % to 8.0 %
Poor Control of diabetes	: 8 % and above

The glycosylated hemoglobin assay has been validated as a reliable indicator of mean blood glucose levels for a period of 8-12 week period prior to HBA1C determination. ADA recommends the testing twice a year in patients with stable blood glucose, and quarterly, if treatment changes, or if blood glucose levels are unstable.



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<b>BIOCHEMISTRY</b>			
<b>BLOOD GLUCOSE FASTING</b> (GOD/POD method)	98.00	mg/dl	70 - 110
<b>BLOOD GLUCOSE P.P.</b> (GOD/POD method) After 2.0 hrs of meal	121.00	mg/dl	70-140
<b>BLOOD UREA NITROGEN</b>	9.80	mg/dL	5-25



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### LIVER PROFILE

#### SERUM BILIRUBIN

TOTAL (Diazo)	0.43	mg/dl	0.30-1.20
DIRECT (Diazo)	0.18	mg/dl	0.00-0.20
INDIRECT (Calculated)	0.25	mg/dl	0.20-1.00
S.G.P.T. (IFCC method)	42.00	U/L	0-45
S.G.O.T. (IFCC method)	36.00	U/L	0-45

#### SERUM ALKALINE PHOSPHATASE

(4-nitrophenylphosphate to 2-amino-2-methyl-1propan

#### SERUM PROTEINS

TOTAL PROTEINS (Biuret)	6.80	Gm/dL.	6.0-8.0
ALBUMIN (Bromocresol green Dye)	4.10	Gm/dL.	3.5-5.2
GLOBULIN (Calculated)	2.70	Gm/dL.	2.5-3.5
A : G RATIO (Calculated)	1.52		1.5-2.5

#### LIVER FUNCTION TESTS CHECK THE LEVEL OF CERTAIN ENZYMES AND PROTEINS IN BLOOD

Levels that are higher or lower than normal can indicate liver problems. Some common liver function tests include :

Alanine transaminase (ALT). ALT is an enzyme found in the liver and When the liver is damaged, ALT is released into the bloodstream and levels increase.

Aspartate transaminase (AST). AST is an enzyme that helps metabolize alanine,an amino acid.

AST is normally present in blood at low levels. An increase in AST levels may indicate liver damage or disease or muscle damage.

Alkaline phosphatase (ALP). ALP is an enzyme in the liver, bile ducts and bone.

#### G.G.T.P.(GAMMA G.T.)

(Glupa C)

34.00

U/L

< 38.0



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<b>RENAL PROFILE</b>			
BLOOD UREA (Urease Glutamate dehydrogenase)	21.0	mg/dl	10-50
SERUM CREATININE (Jaffe`s)	0.80	mg/dL.	0.6-1.2
SERUM URIC ACID (Urease method)	4.6	mg/dL.	3.5-7.5
SERUM SODIUM (Na) (ISE Direct)	137.0	mmol/l	135 - 155
SERUM POTASSIUM (K) (ISE Direct)	4.20	mmol/l	3.5 - 5.5
SERUM CALCIUM (Arsenazo)	<b>8.4</b>	mg/dl	8.5-10.1
<b>SERUM PROTEIN</b>			
TOTAL PROTEINS (Biuret)	6.60	Gm/dL.	6.0-8.0
SERUM ALBUMIN (Bromocresol green Dye)	4.10	Gm/dL.	3.5-5.2
GLOBULIN (Calculated)	2.50	Gm/dL.	2.5-3.5
A : G RATIO (Calculated)	1.64	Gm/dL.	1.5-2.5

**INTERPRETATION:**

Urea is the end product of protein metabolism. It reflects on functioning of the kidney in the body. Creatinine is the end product of creatine metabolism. It is a measure of renal function and elevated levels are observed in patients typically with 50% or greater impairment of renal function. Sodium is critical in maintaining water & osmotic equilibrium in extracellular fluids. Disturbances in acid base and water balance are typically reflected in the sodium concentrations. Potassium is an essential element involved in critical cell functions. Potassium levels are influenced by electrolyte intake, excretion and other means of elimination, exercise, hydration and medications. Calcium imbalance may cause a spectrum of disease. High concentrations are seen in Hyperparathyroidism, Malignancy & Sarcoidosis. Low levels may be due to protein deficiency, renal insufficiency and Hypoparathyroidism. Repeat measurement is recommended if the values are outside the reference range.



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Test Name	Results	Units	Biological Ref-Interval
<b>LIPID PROFILE</b>			
SERUM CHOLESTEROL (CHOD - PAP)	<b>223.0</b>	mg/dl	125-200
SERUM TRIGLYCERIDE (GPO-PAP)	<b>231.0</b>	mg/dl	50-150
HDL CHOLESTEROL (Direct Method)	39.0	mg/dl	30-80
VLDL CHOLESTEROL (Calculated)	<b>46.2</b>	mg/dl	5-35
LDL CHOLESTEROL (Calculated)	<b>137.8</b>	mg/dL.	70-130
LDL/HDL RATIO (Calculated)	3.5		0.0-4.9
CHOL/HDL CHOLESTROL RATIO (Calculated)	<b>5.7</b>		1.5-3.0

#### INTERPRETATION

TRIGLYCERIDE level > 250mg/dL is associated with an approximately 2-fold greater risk of coronary vascular disease. Elevation of triglycerides can be seen with obesity, medication, fast less than 12 hrs., alcohol intake, diabetes melitus, and pancreatitis.

CHOLESTEROL, its fractions and triglycerides are the important plasma lipids in defining cardiovascular risk factors and in the management of cardiovascular disease. Highest acceptable and optimum values of cholesterol values of cholesterol vary with age. Values above 220 mgm/dl are associated with increased risk of CHD regardless of HDL & LDL values.

HDL-CHOLESTEROL level <35 mg/dL is associated with an increased risk of coronary vascular disease even in the face of desirable levels of cholesterol and LDL - cholesterol.

LDL - CHOLESTEROL & TOTAL CHOLESTEROL levels can be strikingly altered by thyroid, renal and liver disease as well as hereditary factors.

Based on total cholesterol, LDL- cholesterol, and total cholesterol/HDL - cholesterol ratio, patients may be divided into the three risk categories.



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### HORMONE

#### THYRIOD PROFILE

Triiodothyronine (T3) (FIA)	1.08	ng/dl	0.52-1.85
Thyroxine (T4) (FIA)	9.38	ug/dl	4.8-11.6
THYROID STIMULATING HORMONE (TSH) (FIA)	1.55	mIU/L	0.50-5.50

#### Interpretation Note:

Thyroid Stimulating Hormone (TSH) is a highly effective screening assay for thyroid disorders. In patients with an intact pituitary-thyroid axis, TSH provides a physiologic indicator of the functional level of thyroid hormone activity. Increased TSH indicates inadequate thyroid hormone, and suppressed s-TSH indicates excess thyroid hormone. Transient s-TSH abnormalities may be found in seriously ill, hospitalized patients, so this is not the ideal setting to assess thyroid function. However, even in these patients, s-TSH works better than total thyroxine (an alternative screening test). when the s-TSH result is abnormal, appropriate follow-up tests T4 & free T3 levels should be performed. If TSH is between 5.0 to 10.0 & free T4 & free T3 level are normal then it is considered as subclinical hypothyroidism which should be followed up after 4 weeks & If TSH is > 10 & free T4 & free T3 level are normal then it is considered as overt hypothyroidism.

Serum triiodothyronine (T3) levels often are depressed in sick and hospitalized patients, caused in part by the biochemical shift to the production of reverse T3. Therefore, T3 generally is not a reliable predictor of hypothyroidism. However, in a small subset of hyperthyroid patients, hyperthyroidism may be caused by overproduction of T3 (T3 toxicosis). To help diagnose and monitor this subgroup, T3 is measured on all specimens with suppressed s-TSH and normal FT4 concentrations.

Normal ranges of TSH & thyroid hormones vary according trimester in pregnancy.

#### TSH ref range in Pregnancy      Reference range (microIU/ml)

First trimester	0.24 - 2.00
Second trimester	0.43-2.2
Third trimester	0.8-2.5



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**CLINICAL PATHOLOGY**

**URINE EXAMINATION REPORT**

**PHYSICAL EXAMINATION**

VOLUME (visual)	20	ml	
COLOUR (visual)	PALE YELLOW		
APPEARANCE (visual)	CLEAR		
pH	6.50		4.6 - 8.0
SPECIFIC GRAVITY (pKa Change)	1.015		1.010-1.030

**BIOCHEMICAL EXAMINATION**

UROBILINOGEN (Erichs)	NIL		NIL
BILIRUBIN (Azo-coupling reaction)	NEGATIVE		NEGATIVE
NITRITE	NEGATIVE		NEGATIVE
SUGAR (Glucose Oxidase Peroxidase)	NIL		Nil
ALBUMIN (Protein-Error-of-Indicator))	NIL		Nil
PHOSPHATE	NIL		Nil

**MICROSCOPIC EXAMINATION**

(Microscopy)			
RED BLOOD CELLS	NIL	/H.P.F.	0-2
PUS CELLS	2-3	/H.P.F.	0-5
EPITHELIAL CELLS	1-2	/H.P.F.	0-5
CRYSTALS	NIL	/H.P.F.	NIL
CASTS	NIL	/L.P.F.	
OTHER			



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M.D. Pathology

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- ◆ The clinico pathological lab tests involve Man-Machine-Computer interface with slight chances of inadvertent discrepancy and should be immediately discussed & alleviated.
- ◆ Report purports for patients care and not for medicalegal documents.