

MANHAS

DIAGNOSTIC CENTRE

Near Hotel Mohi Mahal, Adarsh Colony, Sall Road,
Pathankot. Tel: 0186-5070380 Mob: 94639 69620



Dr. Balpreet Kaur Manhas
MBBS, MD (Radio-Diagnosis)

DMC, Patiala (From 2005) Regd. No. PDC-29974
FCI, Patiala (From 2005) Regd. No. PDC-29974
FCI, Patiala (From 2005) Regd. No. PDC-29974
DM Indian Radiological & Imaging Association
Consultant Radiologist Specialist in
X-Ray, Ultrasound, CT & MRI

ULTRASOUND SCANNING & DIGITAL X-RAY CENTRE

PATIENT NAME: MS SAKSHI VERMA
REFERENCE: C/O AMANDEEP HOSPITAL
DATE: 10-Sep-22

AGE/SEX: 25/F

REPORT:

Liver is normal in size, shape, outline & echotexture. IHR are normal. No focal area of altered echotexture is seen.

Gall bladder is well distended. It is normal in shape & outline. Lumen is anechoic.

CBD is demonstrated in its entire length and is within normal limits.

Spleen is normal in size, shape, outline & echotexture.

Pancreas is normal in size, shape & echotexture.

No evidence of **pleural effusion**.

Movements of dome of **diaphragm** are normal.

Both the **kidneys** are normal in size, shape, outline & echotexture. No evidence of mass lesion, calculus or hydronephrosis.

Urinary bladder is well distended. It is normal in shape & outline. No evidence of mass lesion or calculus.

Both the lower **ureters** are normal.

Uterus is anteverted and is normal in size, shape, outline, echotexture & central endometrial echo complex. No evidence of mass lesion. Small amount of free fluid is seen in POD.

Left ovary is identified and is normal in size, shape & echotexture.

There is a well defined thin walled cystic lesion with few thin septae seen in the right ovary. It measures 27mm * 24mm in size.

IMPRESSION: CORPUSLUTEAL CYST RIGHT OVARY WITH SMALL AMOUNT OF FREE FLUID IN POD

Balpreet Kaur Manhas
DR. BALPREET KAUR MANHAS
M.D. (RADIO-DIAGNOSIS)



WORLD CLASS MULTI-SPECIALTY HEALTHCARE

PATIENT INFORMATION		REFERRED BY	LABORATORY REPORT	
DR. SAKSHI VERMA		Dr. A. Neelam	ORDER REG. NO.	OPB32221132-O
AGE	26Y	Amandeep Hospital Pathankot	LAB ORDER NO.	2215495054
GENDER	Female	Lab MR #: 5979460	COLLECTED ON	10-Sep-2022 11:22
PRIORITY	Routine		RECEIVED ON	10-Sep-2022 11:22
OP / IP / DG #		Amandeep Hospital Pathankot - MR#:	REPORT STATUS	Completed
		AP-3-104149		



CLINICAL PATHOLOGY

Test Name (Methodology)	Result	Flag	Units	Biological Reference Interval
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"MediWheel Full Body Health Checkup (Below 40"

Urine Examination - Routine & Microscopy (CUE)

(Dip Stick, Reflectance Photometer & Microscopy)

PHYSICAL EXAMINATION:

Volume	15		mL	
Colour	Amber			Pale
Appearance	Clear			Clear
pH	5			4.8 - 7.4
Specific Gravity	1.020			1.010 - 1.022

CHEMICAL EXAMINATION:

Protein	Negative			Negative
Glucose	Negative			Negative
Ketones	Negative			Negative
Blood	Negative			Negative
Urobilinogen	Normal			Normal
Nitrite	Negative			Negative
Bilirubin	Negative			Negative

MICROSCOPIC EXAMINATION:

Pus Cells	2-3		/HPF	0 - 10
Epithelial Cells	4-6		/HPF	<20
RBCs	0-1		/HPF	0 - 5
Casts	Absent		/LPF	Absent
Crystals	Absent		/HPF	Absent

Dr. Neelam .
Consultant Pathologist
10-Sep-2022 13:54

Checked by Mr. Sunil Kumar
Lab Technician

----End of Report----



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PATIENT INFORMATION		ORDERED BY	LABORATORY/TESTS	REFERRING PHYSICIAN
Dr. SAKSHI VERMA		Dr. Administrator		
AGE	20Y	Amandeep Hospital Pathankot	ORDER REG. NO.	OPB32221132-O
GENDER	Female	Lab MR #: 5078466	LAB ORDER NO.	2215495054
PRIORITY	Routine		COLLECTED ON	10-Sep-2022 11:22
OP / IP / DG #		Amandeep Hospital Pathankot - MR#:	RECEIVED ON	10-Sep-2022 11:22
		AP-3-104149	REPORT STATUS	Partial



BIOCHEMISTRY

Test Name (Methodology)	Result	Flag	Units	Biological Reference Interval
"MediWheel Full Body Health Checkup (Below 40"				
Glucose - PP (Post prandial) (Hexokinase)	91		mg/dL	<140(normal) 140-199(impaird post lunch glucose or prediabetes) >=200 (diabetic)



Checked by Mohammad Farooque
Sr Lab Technician

Dr. Neelam .
Consultant Pathologist
10-Sep-2022 13:02



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AmPath upholds rigorous standards for operational and clinical performance based on US hospital benchmarks. Test results have been furnished in adherence with these standards and under terms and conditions found on the reverse. For details, please email AmPath at customersupport@ampath.com

interpretation of
for the same



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PATIENT INFORMATION

Ms. SAKSHI VERMA

NOT ORDERED BY

Dr. Administrator

LABORATORY REPORT

UPL-EDTA

AGE : 26Y
GENDER : Female
PRIORITY : Routine
OP / IP / DG # :

Amandeep Hospital Pathankot
Lab MR #: 5978466

ORDER REQ. NO: OPB32221132-O
LAB ORDER NO: 2215495054
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Amandeep Hospital Pathankot - MR#: AP-3-104149



BIOCHEMISTRY

Test Name (Methodology)

Result

Flag

Units

Biological Reference Interval

"MediWheel Full Body Health Checkup (Below 40"

HbA1c - Glycated Hemoglobin

Glycated Hemoglobin, HbA1c (TINIA)

5.70

H

%

Non diabetic range: 4.8-5.6
Prediabetic range: 5.7-6.4%
Diabetes range: >=6.5%

Observations:

Note: Note: In situations of abnormal red cell turnover, such as pregnancy, recent blood loss or transfusion, or some anemias, only blood glucose criteria should be used to diagnose diabetes (ADA 2014)

Estimated Average Glucose

116.9

mg/dL

Test Observations:

Note: HbA1c results may vary in situations of abnormal red cell turnover, such as pregnancy, recent blood loss or transfusion, or some anemias. In such cases only blood glucose criteria should be used to diagnose diabetes (ADA, 2014). Please correlate clinically.

Checked by Mohammad Farooque
Sr Lab Technician

Dr. Neelam .
Consultant Pathologist
10-Sep-2022 13:02

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from time to time for the sake of health
 storage in accordance with
 Ampath. This is based on client
 further clinical information
 clinical judgment



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PATIENT INFORMATION
MR. SAKSHI VERMA

Requested by
 Dr. Administrator

LABORATORY REPORT

AGE : 20Y
 GENDER : Female
 PRIORITY : Routine
 OP / IP / DG #

Amandeep Hospital Pathankot
 Lab MR #: 5978466

ORDER REQ. NO. : OPB32221132-0
 LAB ORDER NO. : 2215495054
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Amandeep Hospital Pathankot - MR#: AP-3-104149



Test Name (Methodology)	BIOCHEMISTRY			Biological Reference Interval
	Result	Flag	Units	
"MediWheel Full Body Health Checkup (Below 40"				
T3 - Total (Tri Iodothyronine) (ECLIA)	138.70		ng/dL	80.00 - 200.00
T4 - Total (Thyroxine - Total) (ECLIA)	9.46		µg/dL	5.1-14.1
TSH, Thyroid Stimulating Hormone (ECLIA)	1.92		µIU/mL	Women (Non pregnant): 0.27-4.2 Pregnant women 1st trimester: 0.1-2.5 2nd trimester: 0.2-3.0 3rd trimester: 0.3-3.0

Test Observations:

- The following potential sources of variation should be considered while interpreting thyroid hormone results:
- Circadian variation in TSH secretion; peak levels are seen between 2-4 am. Minimum levels seen between 6-10 am. This variation may be as much as 50% thus, influence of sampling time needs to be considered for clinical interpretation.
 - Total T3 and T4 levels are seen to have physiological rise during pregnancy and in patients on steroid treatment
 - Circulating forms of T3 and T4 are mostly reversibly bound with Thyroxine binding globulins (TBG), and to a lesser extent with albumin and Thyroid binding Pre-Albumin. Thus the conditions in which TBG and protein levels alter such as chronic liver disorders, pregnancy, excess of estrogens, androgenic, anabolic steroids and glucocorticoids may cause misleading total T3, total T4 and TSH interpretations.
 - T4 may be normal in the presence of hyperthyroidism under the following conditions : T3 thyrotoxicosis, Hypoproteinemia related reduced binding, in presence of drugs (eg Phenyton, Salicylates etc)
 - Neonates and infants have higher levels of T4 due to increased concentration of TBG
 - TSH levels may be normal in central hypothyroidism, recent rapid correction of hypothyroidism or hyperthyroidism, pregnancy, phenyton therapy etc.
 - TSH values of <0.03 uIU/ml, must be clinically correlated to evaluate the presence of a rare TSH variant in certain individuals which is undetected by conventional methods.
 - Presence of Autoimmune disorders may lead to spurious results of thyroid hormones
 - Various drugs can lead to interference in test results
- It is recommended to evaluate unbound fractions, that is free T3 (FT3) and free T4 (FT4) for clinic-pathologic correlation, as these are the metabolically active forms.

Triglycerides (Enzymatic colorimetry)	126		mg/dL	Normal: <150 Borderline-high: 150-199 High risk 200-499 Very high risk >500
Cholesterol Total - Serum (Enzymatic colorimetric)	166		mg/dL	<200 No risk 200-239 Moderate risk >240 High risk
Cholesterol - LDL				
Cholesterol - LDL (Direct) (Enzymatic colorimetric)	96		mg/dL	Optimum: <100 Above optimum: <130; Moderate risk: 130-159; High risk: >160
VLDL (Very Low Density Lipoprotein) (Calculation)	25		mg/dL	

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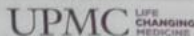
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PATIENT INFORMATION	REFERRED BY	LABORATORY REPORT	TESTS INFORMATION
Pat: SAKSHI VERMA AGE : 26Y GENDER : Female PRIORITY : Routine OP / IP / DO #	Dr. Administrator Amandeep Hospital Pathankot Lab MR #: 5978466 Amandeep Hospital Pathankot - MR#: AP-3-104149	LABORATORY REPORT ORDER REQ. NO: OPB32221132-0 LAB ORDER NO: 2315495054 COLLECTED ON: 10-Sep-2022 11:22 RECEIVED ON: 10-Sep-2022 11:22 REPORT STATUS: Partial	

BIOCHEMISTRY

Test Name (Methodology)	Result	Flag	Units	Biological Reference Interval
Uric acid (Uricase)	3.7		mg/dL	2.4-5.7
BUN/Creatinine Ratio				
Blood Urea Nitrogen, BUN - Serum (Urease, GLDH)	16		mg/dL	7-19
Creatinine (Modified Jaffe Kinetic)	0.67		mg/dL	<0.9
BUN/Creatinine Ratio (Calculation)	23.88			10:1 to 20:1
Protein Total, Serum (Colorimetric Assay)	7.7		g/dL	6.4-8.3
Bilirubin (Total, Direct and Indirect)				
Bilirubin Total (Diazo method)	0.3		mg/dL	<1.1
Bilirubin Conjugated (Diazo method)	0.1		mg/dL	<=0.2
Bilirubin Unconjugated, Indirect (Calculation)	0.1		mg/dL	<1.0
Alkaline Phosphatase - ALP (IFCC kinetic)	74		U/L	<104
Albumin - Serum (Bromocresol green)	4.5		g/dL	3.5 - 5.2
Globulin (Calculation)	3.2		g/dL	2.3-3.5
A/G (Albumin/Globulin) Ratio (Calculation)	1.4			0.8-2.0
Gamma Glutamyl Transferase (GGT) (Enzymatic colorimetric assay)	15		U/L	6.0-42.0

Dr. Neelam
 Consultant Pathologist
 10-Sep-2022 13:02

Checked by Mohammad Farooque
 Sr Lab Technician

-----End of Report-----

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interpretation of
reports



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LABORATORY MEDICINE

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UPMC LIFE CHANGING MEDICINE

TEST REQUESTOR
Mrs SAKSHI VERMA

REQUESTED BY
Dr. Administrator

LABORATORY REPORT

AGE: 26Y
GENDER: Female
PRIORITY: Routine
OP / IP / DG #

Amandeep Hospital Pathankot
Lab MR #: 5978466



Amandeep Hospital Pathankot - MR#: AP-3-104149

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HEMATOLOGY

Test Name (Methodology)	Result	Flag	Units	Biological Reference Interval
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"MediWheel Full Body Health Checkup (Below 40"

Complete Blood Counts

(Electrical Impedance/Photometric method/Cumulative pulse height/Staining and Microscopy)

Total Leukocyte Count	10.4		10 ⁹ /μl	4.0 - 11.0
RBC Count	4.9	H	10 ⁶ /μL	3.8 - 4.8
Hemoglobin	10.8	L	g/dL	12.0 - 15.0
Hematocrit	34.0	L	%	36 - 46
MCV	69.9	L	fL	83 - 101
MCH	22.1	L	pg	27 - 32
MCHC	31.7		g/dL	31.5 - 34.5
RDW	17.9	H	%	11.6 - 14
Platelet Count (Electrical impedance/Cell counter or Manual)	311		10 ⁹ /μl	150 - 410
MPV	8.9		fL	7.5 - 11.5
Differential Counts %				
Neutrophils %	65		%	40-80%
Lymphocytes %	25		%	20-40%
Monocytes %	07		%	2-10%
Eosinophils %	03		%	1-6%
Basophils %	00		%	0-1%
Differential Counts, Absolute				
Absolute Neutrophil Count	6.76		10 ⁹ /μl	2.0-7.0
Absolute Lymphocyte Count	2.6		10 ⁹ /μl	1.0-3.0
Absolute Monocyte Count	0.73		10 ⁹ /μl	0.2 - 1.0
Absolute Eosinophil Count (AEC) (Cell counter/Calculated value)	0.31		10 ⁹ /μl	0.02 - 0.5
Absolute Basophil Count	0.00		10 ⁹ /μl	0.02 - 0.1

Dr. Neelam -
Consultant Pathologist
10-Sep-2022 12:13

Checked by Harpal Lal
Lab Technician

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Final judgement and interpretation of



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LABORATORY REPORT

PATIENT INFORMATION
Mrs SAKSHI VERMA

REFERRED BY
Dr. Administrator
Amandeep Hospital Pathankot
Lab MR #: 5978466

REFERRER INFORMATION
Others
ORDER REQ. NO: OPB3221132-0
LAB ORDER NO: 2215495054
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AGE : 26Y
GENDER : Female
PRIORITY : Routine
OP / IP / DG #

Amandeep Hospital Pathankot - MRR:
AP-3-104149

HEMATOLOGY

Test Name (Methodology)	Result	Flag	Units	Biological Reference Interval
"MediWheel Full Body Health Checkup (Below 40" Erythrocyte Sedimentation Rate (ESR) - Modified Westergrens Method Westergrens Method(Automated) (Modified Westergren's)	75	H	mm/h	0 - 12



Dr. Neelam
Consultant Pathologist
10-Sep-2022 12:13

Checked by Harpal Lal
Lab Technician

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Page 2 of 2

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AMANDEEP HOSPITAL PATHANKOT

DALHOUSIE ROAD, HAMOON, PATHANKOT (PUNJAB) +91-97810-50999, 0186-2349082, 83-84



PRN : 104149

IMAGING:

2D- imaging in PLAX, SAX and apical views revealed normal cardiac chamber dimensions. No LV RWMA, LVEF 55-60%. No evidence of mitral valve prolapse is seen. Aortic valve has three cusps and its opening is normal. Tricuspid valve leaflets move normally, Pulmonary valve is normal. Interatrial and Interventricular septum are intact. No intracardiac mass or thrombus is seen. No pericardial pathology is observed.

MORPHOLOGICAL DATA

Mitral Valve : AML PML	Normal	Interatrial Septum	Intact
Aortic Valve	Normal	Interventricular Septum	Intact
Tricuspid Valve	Normal	Pulmonary Artery	Normal
Pulmonary Valve	Normal	Aorta	Normal
Right Ventricle	Normal	Right Atrium	Normal
Left Ventricle	Normal	Left Atrium	Normal

DOPPLER STUDY

	m/s	m/s		
MITRAL VELOCITY	E -0.9	A -0.6	MR	0/4
TRICUSPID VELOCITY	m/s		TR	1/4
AORTIC VELOCITY	1.2m/s		AR	0/4
PULMONARY VELOCITY	1.3m/s		PR	0/4



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PATIENT INFORMATION
 Mrs SAKSHI VERMA
 AGE : 26Y
 GENDER : Female
 PRIORITY : Routine
 OP / IP / DG #

REFERRED BY
 Dr. Administrator
 Amandeep Hospital Pathankot
 Lab MR #: 5978466

LABORATORY REPORT

ORDER REQ. NO. : CPB32221132-0
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 Amandeep Hospital Pathankot - MR#: AP-3-104149

Test Name (Methodology)

HEMATOLOGY

Result	Flag	Units	Biological Reference Interval
--------	------	-------	-------------------------------

"MediWheel Full Body Health Checkup (Below 40"

Blood Grouping and Typing (ABO and Rh) - Tube agglutination (Forward & Reverse Grouping)

ABO GROUP

Rh Type

A (A1 subgroup)
 D Positive

Checked by Harpal Lal
 Lab Technician



Dr. Neelam
 Consultant Pathologist
 10-Sep-2022 12:13

---End of Report---

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DEPARTMENT OF CARDIOVASCULAR SCIENCES



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DEPARTMENT OF CARDIOLOGY

ECHOCARDIOGRAPHY & COLOR DOPPLER REPORT

Patient Name	Mrs. Sakshi Verma	Age	26yrs	Sex	Female
Referring Doctor	Dr. Neelam Kaul	PRN:	104149	Date	10.09.2022
Lab No.	91				

MEASUREMENTS	OBSERVED VALUE	NORMAL REFERENCE LIMITS
Aortic Root Diameter	2.5	2.0-3.7cm<2.2cm/m ²
Aortic Valve Opening	N	1.5-2.6cm
Left Atrial Dimension	3.2	1.9-4.0cm<2.2cm/m ²
RV Dimensions	N	0.7-2.6cm
RV thickness	N	0.3-0.9cm
LV ED Dimension	4.1	3.7-5.6cm<3.2cm/m ²
LV ES Dimension	2.7	2.2-4.5cm
IVS Thickness	ED-0.9 ES-1.4	0.6-1.2cm
LVPW Thickness	ED-0.9 ES-1.4	0.5-1.1cm
IVS/LVPW Ratio	N	

INDICES OF LV FUNCTION		
EPSS		<9mm
FS%		24-42%
LV Ejection Fraction	55-60%	60+/-6%

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PRN : 104149

COLOUR FLOW MAPPING

Trace TR, RVSP 30mmHg

Summary

- Normal cardiac chamber dimensions.
- No LV regional wall motion abnormality, LVEF 55-60%
- Normal MIP.
- Aortic valve tricuspid. No significant gradient across aortic valve.
- Trace TR, RVSP 30mmHg.
- No Intracardiac clot / mass / vegetation at present.
- No Pericardial effusion.
- No coarctation of aorta.

FINAL IMPRESSION: -Normal study.

Kindly correlate clinically.

Dr. Suresh Kaul

MD (Medicine), DM (Cardiology), FACC, FSCAI, FESC

Sr. Consultant & Head

Department of Cardiovascular sciences

Director Cath Lab.

Dr. Neelam Kaul

MD (Medicine), DM (Cardiology), FSCAI, FESC

Sr. Consultant & Interventional Cardiologist

Co- Director Cath lab

Chief Non - Invasive Cardiology

For The perusal of a medical professional only

The content of this report is only an opinion based on images and is therefore subject to inherent technical limitations.

It is not the diagnosis & must be correlated clinically.

NOT FOR MEDICOLEGAL PURPOSES

हनुमान

Name: _____ Age: _____ Sex: _____

Amr Hospital
Amr CE

11:37:11 10-09-2022

Chart/Mod ECG-100C Dr.



1000000

2000000

0.1-30 Hz RLC

80bpm

Name: _____ Age: _____ Sex: _____

Amr Hospital

Amr CE
11:37:23

