

HEALTH CHECKUP REPORT

DATE: 10/11/2022

Patient Name: SHIVANI TRIVEDI
Age/Gender: 27/F
Reg. No: 388840
Package: MEDIWHEEL

COMPLAINTS (IF ANY):

- Asymptomatic

HISTORY OF HEALTH STATUS: No

PRESENT MEDICATIONS: No

HYPERSENSITIVITY TO ANY DRUG: No

PERSONAL HISTORY:

- Bowel : constipation
- Micturition : Normal
- Sleep : Adequate
- Appetite : Adequate

Diet : Veg
Habits : No
Physical Activity/Exercise: no

HISTORY OF ILLNESS (WITH PAST MEDICATIONS):

- LMP :- 31-10-2022

FAMILY HISTORY: No

VITAL SIGNS:

- Height : 156 cms
- Weight : 59.6 Kgs

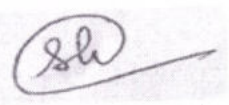
Pulse : 106/min.
B.P: 126/80mmHg

Reg. No : CIMS/A/2022/388840	VisitNo : HC/101122/6 [HCV]
Patient Name : Mrs. SHIVANI TRIVEDI	Age(Y-M-D)/Sex : 38 Y 6 M 0 D. / Female
Referring Doctor : Dr. CIMS DOCTOR	Doctor :
Ward/Room :	Bed :

ORD/101122/334 Lab No : 2022166403 LSN : 932721 (Whole Blood) Sample Quality : Normal
 Collection Time : 10/11/2022 9:11:42 Arrival : 10/11/2022 9:56:42 Validation Time : 10/11/2022 12:06:03PM

FOR PATHOLOGY REPORTS ONLY

	<u>Result</u>	<u>Unit</u>	<u>Reference Range</u>
CBC With ESR			
TOTAL COUNT			
Hemoglobin	13.8	g/dl	12.5 - 16.0 g/dl
<i>(SLS Hemoglobin Detection method)</i>			
Total RBC Count	4.65	mill/Cmm	4.2 - 5.4 mill/Cmm
<i>(Hydro Dynamic Focusing Method)</i>			
HCT	40.4	%	37 - 47 %
<i>(Hydro Dynamic Focusing Method)</i>			
Total WBC Count	6530	/Cmm	4000 - 10500 /Cmm
<i>(Flow Cytometry)</i>			
Platelet Count	337000	/Cmm	150000 - 450000 /Cmm
<i>(Hydro Dynamic Focusing Method)</i>			
DIFFERENTIAL COUNT (by Flow Cytometry)			
Polymorphs	59	%	40 - 70 %
Lymphocytes	36	%	22 - 45 %
Eosinophils	01	%	01 - 04 %
Monocytes	04	%	01 - 06 %
Basophils	00	%	00 - 01 %
Immature Granulocytes	00	%	0 - 2 %
Smear Study	RBCs are Normochromic & Normocytic. Platelets are adequate in number. Malarial Parasites are not seen. No Premature cells are seen.		
BLOOD INDICES (by Calculated Method)			
M.C.V	86.9	fl	78 - 100 fl
M.C.H	29.7	pg	27 - 31 pg
M.C.H.C.	34.2	gm/dl	32 - 36 gm/dl
RDW-CV	11.90	%	11.5 - 14.0 %
ESR (Red Cell Aggregation)			
After One Hour	5	mm	0 - 12 mm
Blood Group Rh			
ABO	"O"		



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Rh POSITIVE

HbA1c (Glycosylated Haemoglobin)

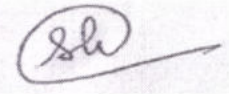
TEST

HbA1c. (Glyoco Hb) <i>(Immuno Turbidimetric)</i>	5.07	%	4.8-5.9% Normal 5.9-7.0% Good diabetic control 7.0-10.0% Fair diabetic control >10.0% Poor diabetic control
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Mean Plasma Glucose	103.2	mg/dL	80 - 140 mg/dL
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*** END OF REPORT ***

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ORD/101122/334 Lab No : 2022166406 LSN : 932721 (Urine) Sample Quality : Normal
 Collection Time : 10/11/2022 9:11:42 Arrival : 10/11/2022 9:56:42 Validation Time : 10/11/2022 12:06:24PM

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Urine R & M

PHYSICAL EXAMINATION

	Result	Unit	Reference Range
Quantity	20 cc		
Colour	Pale Yellow		
Transperancy	Clear		
Reaction	6.0		
(QDS-10 Strip)			
Sp. Gravity	1.015		1.005 - 1.035 .
(QDS-10 Strip)			

CHEMICAL EXAMINATION

U. Albumin	Nil		
(QDS-10 Strip/Manual)			
U. Glucose	Nil		
(QDS-10 Strip/Manual)			
U. Acetone	Absent		
(QDS-10 Strip/Manual)			
BS/BP	Absent		
(QDS-10 Strip/Manual)			

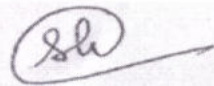
MICROSCOPIC EXAMINATION




Pus Cell	Occasional	/H.P.F.	/H.P.F.
Red Blood Cell	Nil	/H.P.F.	/H.P.F.
Epithelial Cell	1-2	/H.P.F.	/H.P.F.
Cast	Not Seen		
Crystals	Not Seen		
Amorphous	Absent		
Monilia	Absent		

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JCI (USA) NABH MC-3049

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ORD/101122/334 Lab No : 2022166405 LSN : 932721 (SERUM) Sample Quality : Normal
Collection Time : 10/11/2022 9:11:42 Arrival : 10/11/2022 9:56:42 Validation Time: 10/11/2022 12:14:40PM

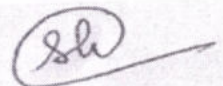
	<u>Result</u>	<u>Unit</u>	<u>Reference Range</u>
BUN * (Ureas with UV)	7.9	mg/dL	6 - 20 mg/dL

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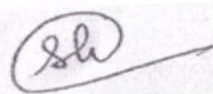


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Liver Function Test	Result	Unit	Reference Range
Alkaline Phosphatase (PNPP, AMP Buffer Method, Colorimetric)	53.3	U/L	35 - 104 U/L
Billirubin			
Total Billirubin (Diazospecial Iazonium Iron with Blank)	1.52	mg/dL	0.0 - 1.0 mg/dL
Direct Billirubin (Diazo, (Evelyn Malloy) with Blank)	0.48	mg/dL	0.0 - 0.2 mg/dL
Indirect Billirubin (Calculated from Total and Direct Billirubin)	1.04	mg/dL	0.0 - 0.8 mg/dL
SGPT (ALT) (IFCC without pyridoxal phosphate)	7.4	U/L	0 - 33 U/L
SGOT (AST) (IFCC without pyridoxal 5 phosphate)	13.1	U/L	0 - 32 U/L
Total Protein			
Total Proteins (Biuret Method)	7.57	gm/dl	6.4 - 8.3 gm/dl
Albumin (Bromocresal Green Colorimetric)	4.86	gm/dl	3.97 - 4.95 gm/dl
Globulin	2.71	gm/dl	2.2 - 3.5 gm/dl
A/G Ratio	1.79		0.9 - 2.1

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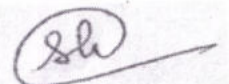
	<u>Result</u>	<u>Unit</u>	<u>Reference Range</u>
Creatinine <i>(Buffered Jaffe Reaction Kinetic Compensated)</i>	0.56	mg/dL	0.5 - 0.9 mg/dL
Estimated GFR	116.12	mL/min/1.73m2	71 - 121 mL/min/1.73m2
Fasting Glucose <i>(Hexokinase)</i>	89.5	mg/dL	70 - 100 mg/dL
Thyroid Function Test			
TOTAL T3 (T3) * <i>(Electrochemiluminescence Assay)</i>	1.1	ng/ml	0.846 - 2.02 ng/ml
TOTAL T4 (T4) * <i>(Electrochemiluminescence Assay)</i>	9.22	µgm/dl	5.13 - 14.06 µgm/dl
TSH <i>(Electrochemiluminescence Assay)</i>	1.26	µIU/ml	0.27- 4.20 µIU/ml
Uric Acid <i>(Uricase Colorimetric Enzymatic)</i>	3.03	mg/dL	2.4 - 5.7 mg/dL

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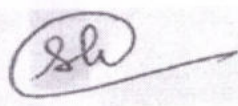


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ORD/101122/334 Lab No : 2022166404 LSN :932721 (SERUM) Sample Quality : Normal
 Collection : 10/11/2022 9:11:42AM Arrival: 10/11/2022 9:58:50 Validation Time 10/11/2022 11:51:33

<u>Lipid Profile (With Direct LDL)</u>	<u>Result</u>	<u>Unit</u>	<u>Reference Range</u>
Type of Sample	: Fasting	.	
Cholesterol <i>(Enzymatic/Colorimetric,Cholesterol Oxidase,Esterase,Peroxidase Gen.2)</i>	: 159.6	mg/dL	Less than 160 mg/dl Excellent Less than 200 mg/dl Desirable 200-239 mg/dl Borderline High 240 mg/dl & over High
Triglyceride <i>(Enzymatic Colorimetric without Glycerol Blank without Serum Blank)</i>	: 50.1	mg/dL	Less than 150 mg/dl Normal 150 - 199 mg/dl Borderline High 200-499 mg/dl High 500 mg/dl or greater Very High
HDL Cholesterol <i>(Direct Mearuse Homogenous Technique Modified Enzymatic Colorimetric Gen. 3)</i>	: 56.9	mg/dL	Less than 40 mg/dl Low 60 mg/dl or above Excellent
L D L Cholesterol (DIRECT) <i>(Homogenous Enzymatic colorimetric Assay)</i>	: 90.3	mg/dL	Less than 80 mg/dl Excellent Less than 100 mg/dl Optimal 100 - 129 mg/dl Near or above optimal 130 - 159 mg/dl Borderline High 160 - 189 mg/dl High 190 mg/dl & above Very High
VLDL Cholesterol <i>(Calculated)</i>	: 10.02	mg/dL	15 - 30 mg%
Cholesterol/HDL Ratio <i>(Calculated)</i>	: 2.8		Normal upto 4.5
LDL/HDL Ratio <i>(Calculated)</i>	: 1.59		Less than 3.5

Remarks :



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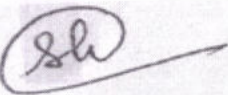
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Name : Mrs. SHIVANI TRIVEDI

Reg No : CIMS/A/2022/388840

DoB/Sex: 10/11/2022 / Female

ECHO Report

Dt : 10/11/2022

Patient Details

Patient ID 320939
Name Mrs. SHIVANI TRIVEDI
Age 38 Years
Gender Female
Blood Group
Referral Doctor

ECHO Identification Detail**Doctor Incharge** Dr. MILAN CHAG**Clinical Status Of Patient****ECHO Code** RP

Finding Description

1. Normal LV size and contractility, No LVH, No RWMA, No LV-clot, 2D-LVEF: 60%.
2. Normal sized LA, RA, RV, PA and aorta, Normal RV systolic function.
3. All cardiac valves are structurally normal.
4. Mild MR, Mild TR, Trivial PR, No AR.
5. Normal LV diastolic function.
6. No PAH, RVSP: 30 mmHg.
7. IAS/IVS: Intact.
8. Normal pericardium.

Dr. MILAN CHAG

1-2022 12:15:51
857

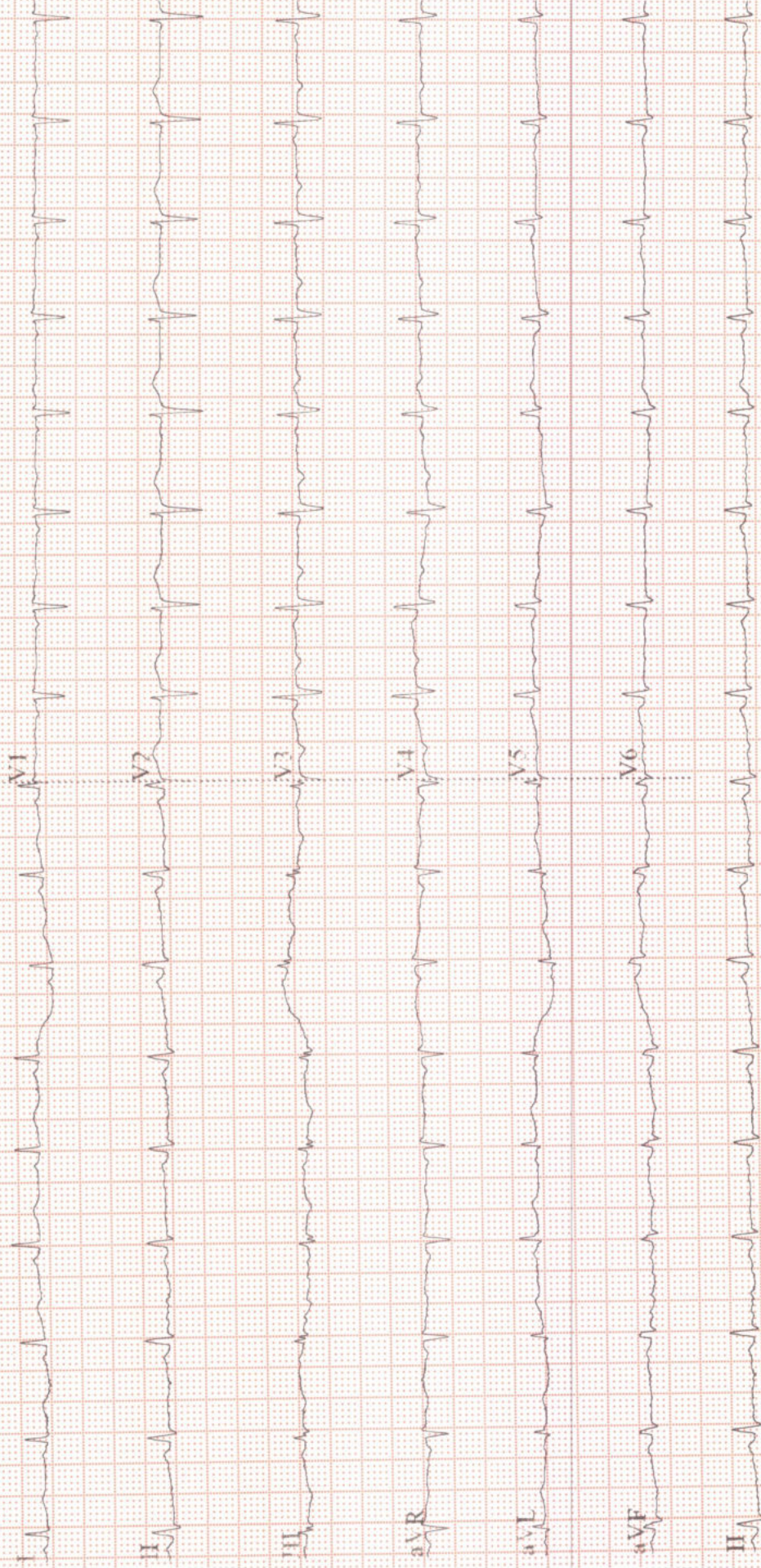
Years

HR : 99 bpm
P : 99 ms
PR : 132 ms
QRS : 85 ms
QT/QTc : 321/413 ms
P/QRS/T : 57/34/-9 °
RV5/SV1 : 0.294/0.528 mV

Diagnosis Information:

Name : Mrs. SHIVANI TRVEDI
Reg No : CIMS/A/2022/388840
DoB /Sex: 10/11/2022 / Female

Report Confirmed by:



Patient's Name :SHIVANI TRIVEDI	Age, Sex	:27Y/F
Reg. No. (IP/OP):HC-388840	Date	:10/11/2022
Referred By Dr. :CIMS		

Plain Skiagram of Chest PA Standing View:
(Serial No-B-6157)

Both lung fields appear normal.

No evidence of pleural effusion or pneumothorax is seen on either side.

Mediastinal shadow appears normal.

Heart size and aorta appear normal.

Domes of diaphragm appear normal.

Bones under view appears normal.

Kindly correlate clinically.



DR KIRTAN SHAH DR DEEPA SHAH DR UMA MEHTA DR NIMISH SHARMA DR RAVINA CHAUHAN DR YASH PATEL DR SUNALI DESAI
M.D. RADIOLOG. M.D., D.M.R.E D.M.R.D. F.R.C.R D.M.R.D. (D.N.B.) M.D. RADIOLOG. M.D., D.N.B. MD, DNB, DM, FRCR
CONS. RADIOLOGIST CONS. RADIOLOGIST CONS. RADIOLOGIST CONS. RADIOLOGIST CONS. RADIOLOGIST CONS. RADIOLOGIST NEURORADIOLOGIST

Note: This is only a radiological impression and not the final diagnosis. All diagnostic modalities have their own limitations.
Therefore radiological modality report should be interpreted in correlation with clinical and pathological findings.

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USG OF ABDOMEN & PELVIS

LIVER: Liver is normal in size and echotexture. No evidence of focal SOL or dilatation of IHBR seen. Porta hepatis appear normal.

GALLBLADDER: Gallbladder appeared normal. No calculus or mass lesion seen.

PANCREAS: Visualised pancreas appeared normal in size and echotexture. No focal lesion, mass or pancreatitis.

SPLEEN: Spleen appears normal in size and echotexture.

PARAAORTIC REGION: Aorta grossly appeared normal. No paraaortic lymphnodes seen.

KIDNEYS: Both kidneys appear normal in size, shape and in position. Cortex and collecting system of both kidneys appeared normal. No evidence of calculus or obstructive uropathy on either side. Right kidney: 113x44mm. Left kidney: 109x44mm.

URINARY BLADDER: Bladder appeared normal. No calculus or mass lesion is seen.

UTERUS: Uterus appears retroverted and measures 78x37x38mm. Uterus shows homogenous endometrial and myometrial echotexture. Endometrial thickness appears normal and measures 7mm. No fibroid or GS seen.

OVARIES: Both ovaries appear normal. No adnexal mass lesion seen on either side.

Minimal POD fluid is noted.
Normal small bowel peristalsis noted.

COMMENTS: Appearance suggests

- Retroverted uterus.
- Minimal POD fluid.

Kindly correlate clinically.

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BILATERAL MAMMOGRAPHY:

Bilateral mammogram has been obtained using a low radiation dose film screen technique in the craniocaudal and oblique projections. Film markers are in the axillary / lateral portions of both breasts.

Both breasts reveal moderately dense fibroglandular parenchyma which limits optimal visualization.

No obvious evidence of focal spiculated mass lesion, retraction of tissues or clusters of micro calcification.

No definite evidence of skin thickening seen.

SONOMAMMOGRAPHY:

- No evidence of any solid or cystic mass lesion in either breast.
- No evidence of axillary lymphadenopathy on either side.

CONCLUSION: No significant abnormality is seen on this study.

BI-RADS Assessment Categories: Category 1: Negative.

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BI-RADS Assessment Categories: (0=Requires additional evaluation, 1=Negative, 2=Benign findings, 3=Probably benign findings, 4=Suspicious abnormality, 5=Highly suggestive of malignancy)

NOTE: False negative rate of mammography is approximately 10%. Management of a palpable abnormality must be based on clinical grounds. If detect a lump or any other change in your breast before your next screening mammogram, consult your doctor immediately.

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