

## HEALTH CHECKUP REPORT

Patient Name: KHUSHBU OZA  
Age/Gender: 31/F  
Reg. No: 376721  
Package: MEDIWHEEL

DATE: 23/07/2022

### COMPLAINTS (IF ANY):

- Asymptomatic

HISTORY OF HEALTH STATUS: No

PRESENT MEDICATIONS: No

HYPERSENSITIVITY TO ANY DRUG: No

### PERSONAL HISTORY:

- |               |   |          |                             |    |     |
|---------------|---|----------|-----------------------------|----|-----|
| - Bowel       | : | Regular  | Diet                        | :  | Veg |
| - Micturition | : | Normal   | Habits                      | :  | No  |
| - Sleep       | : | Adequate | Physical Activity/Exercise: | NO |     |
| - Appetite    | : | Adequate |                             |    |     |

### HISTORY OF ILLNESS (WITH PAST MEDICATIONS):

- LMP :- 26/06/2022

FAMILY HISTORY: NAD

### VITAL SIGNS:

- |            |          |         |            |
|------------|----------|---------|------------|
| - Height : | 157cms   | Pulse : | 68/min.    |
| - Weight : | 62.2 Kgs | B.P:    | 114/66mmHg |

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Reg. No : CIMS/A/2022/376721	VisitNo : HC/210722/9 [HCV]
Patient Name : Mrs. KHUSHBU OZA	Age(Y-M-D)/Sex : 31 Y 11 M 14 D. / Female
Referring Doctor : Dr. CIMS DOCTOR	Doctor :
Ward/Room :	Bed :

ORD/210722/1801 Lab No : 2022111863 LSN : 902684 ( Whole Blood ) Sample Quality : Normal  
 Collection Time : 22/07/2022 8:00:33 Arrival : 22/07/2022 8:58:34 Validation Time : 22/07/2022 10:17:04AM

	Result	Unit	Reference Range
<b>CBC With ESR</b>			
<b>TOTAL COUNT</b>			
Hemoglobin (SLS Hemoglobin Detection method)	12.5	g/dl	12.5 - 16.0 g/dl
Total RBC Count (Hydro Dynamic Focusing Method)	4.77	mill/Cmm	4.2 - 5.4 mill/Cmm
PLT (Hydro Dynamic Focusing Method)	38.4	%	37 - 47 %
Total WBC Count (Flow Cytometry)	5650	/Cmm	4000 - 10500 /Cmm
Platelet Count (Hydro Dynamic Focusing Method)	414000	/Cmm	150000 - 450000 /Cmm

**DIFFERENTIAL COUNT (by Flow Cytometry)**

Polymorphs	50	%	40 - 70 %
Lymphocytes	35	%	22 - 45 %
Eosinophils	01	%	01 - 04 %
Monocytes	14	%	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.

**FOOD INDICES (by Calculated Method)**

M.C.V	80.5	fl	78 - 100 fl
M.C.H	26.2	pg	27 - 31 pg
M.C.H.C.	32.6	gm/dl	32 - 36 gm/dl
RDW-CV	13	%	11.5 - 14.0 %

**ESR (Red Cell Aggregation)**



**Dr. Shreya Patel**  
 MD(Path)  
 Consultant Pathologist

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Print Date/Time : 22/07/2022 15:25:14 JCI (USA) Page 1 of 4 ABH



MC-3049



**Marengo CIMS  
Hospital**

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Reg. No : CIMS/A/2022/376721	VisitNo : HC/210722/9 [HCM]
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After One Hour 24 mm 0 - 12 mm

Blood Group Rh  
 ABO  
 Rh

"A"  
 POSITIVE

\*\*\* END OF REPORT \*\*\*

FOR PATHOLOGY REPORTS ONLY

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	<u>Result</u>	<u>Unit</u>	<u>Reference Range</u>
<b>HbA1c (Glycosylated Haemoglobin )</b>			
<b>TEST</b>			
HbA1c (Glyco Hb) (Immuno Turbidimetric)	<b>6.01</b>	%	4.8-5.9% Normal 5.9-7.0% Good diabetic control 7.0-10.0% Fair diabetic control >10.0% Poor diabetic control
Mean Plasma Glucose	136.6	mg/dL	80 - 140 mg/dL

FOR PATHOLOGY REPORT



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ORD/210722/1801 Lab No : 2022111864	LSN : 902684 ( SERUM )	Sample Quality : Normal
Collection Time : 22/07/2022 8:00:33	Arrival : 22/07/2022 8:58:34	Validation Time : 22/07/2022 2:52:53PM

**Liver Function Test**

	<u>Result</u>	<u>Unit</u>	<u>Reference Range</u>
<b>Alkaline Phosphatase</b> (PNPP,AMP Buffer Method,Colorimetric)	75.8	U/L	35 - 104 U/L
<b>Billirubin</b>			
Total Billirubin (Diazospecial Iazonium Iron with Blank)	0.23	mg/dL	0.0 - 1.0 mg/dL
Direct Billirubin (Diazospecial Iazonium Iron with Blank)	0.12	mg/dL	0.0 - 0.2 mg/dL
Indirect Billirubin (Calculated from Total and Direct Billirubin)	0.11	mg/dL	0.0 - 0.8 mg/dL
<b>SGPT (ALT)</b> (IFCC without pyridoxal phosphate)	49	U/L	0 - 33 U/L
<b>SGOT (AST)</b> (IFCC without pyridoxal.5 phosphate)	45.3	U/L	0 - 32 U/L
<b>Total Protein</b>			
Total Proteins (Biuret Method)	8.02	gm/dl	6.4 - 8.3 gm/dl
Albumin (Bromocresol Green Colorimetric)	4.82	gm/dl	3.97 - 4.95 gm/dl
Globulin	3.2	gm/dl	2.2 - 3.5 gm/dl
A/G Ratio	1.51		0.9 - 2.1

FOR PATCH...

  
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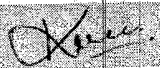


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	Result	Unit	Reference Range
Creatinine (Buffered Jaffe Reaction Kinetic Compensated)	0.64	mg/dL	0.5 - 0.9 mg/dL
Estimated GFR	114.61	mL/min/1.73m <sup>2</sup>	71 - 121 mL/min/1.73m <sup>2</sup>
Fasting Glucose (Hexokinase)	88.6	mg/dL	70 - 100 mg/dL
Fasting Urine Glucose	S.N.G.		
<b>Thyroid Function Test</b>			
TOTAL T3 (T3) * (Electrochemiluminescence Assay)	0.89	ng/ml	0.846 - 2.02 ng/ml
TOTAL T4 (T4) * (Electrochemiluminescence Assay)	9.09	µg/dl	5.13 - 14.06 µg/dl
TSH (Electrochemiluminescence Assay)	1.49	µIU/ml	0.27 - 4.20 µIU/ml
Uric Acid (Uricase Colorimetric Enzymatic)	5.99	mg/dL	2.4 - 5.7 mg/dL

\*\*\* END OF REPORT \*\*\*

  
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**Lipid Profile (With Direct LDL)**

Type of Sample	Result	Unit	Reference Range
Type of Sample : Fasting			
Cholesterol (Enzymatic/Colorimetric, Cholesterol Oxidas, Esterase, Peroxidase Gen.2)	: 133.8	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 (Enzymetic Colorimetric without Glycerol Blank without Serum Blank)	: 70.4	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
H D L Cholesterol (Direct Mearuse Homogenous Technique Modified Enzymatic Colorimetric Gen. 3)	: 34	mg/dL	Less than 40 mg/dl Low 60 mg/dl or above Excellent
L D L Cholesterol (DIRECT) (Homogenous Enzymatic colorimetric Assay)	: 85.4	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 (Calculated)	: 14.08	mg/dL	15 - 30 mg%
Cholesterol/HDL Ratio (Calculated)	: 3.94		Normal upto 4.5

*Kazumi*

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FOR P... LOG



Reg. No : CIMS/A/2022/376721	VisitNo : HC/210722/9 [HCV]
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LDL/HDL Ratio : 2.51 Less than 3.5  
 (Calculated)

**Remarks :**

\*\*\* END OF REPORT \*\*\*

FOR PATHOLOGY REPORTS

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Name : Mrs. KHUSHBU OZA

Sex : Male

Age : 32



Date : 7-23-2022

10mm/mV 25mm/s



Frequency :	1000 Hz	PR Interval :	115 ms
Sample Time :	16 s	QT Interval :	416 ms
Heart Rate :	65 bpm	QTc Interval :	433 ms
P Duration :	89 ms	P Axis :	52.7°
QRS Duration :	101 ms	QRS Axis :	14.3°
T Duration :	285 ms	T Axis :	21.6°

Name : Mrs. KHUSHBU OZA

Reg No : CIMS/A/2022/376721  
DoB / Sex : 07/08/1990 / Female

*NSORF OZA*

Physician Signature:



MARENGO ASIA NETWORK HOSPITAL



JCI (USA)



NABH



NABL  
Certificate No. MC-3049



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CIMS Hospital

Name : Mrs. KHUSHBU OZA

Reg No : CIMS/A/2022/376721

DoB /Sex: 07/08/1990 / Female

### ECHO Report

Dt : 23/07/2022

### Patient Details

**Patient ID** 314484  
**Name** Mrs. KHUSHBU OZA  
**Age** 31 Years  
**Gender** Female  
**Blood Group**  
**Referral Doctor**

### ECHO Identification Detail

**Doctor Incharge** Dr. VIPUL KAPOOR

**Clinical Status Of Patient**

**ECHO Code** RP

- Finding Description**
1. Normal sized LA, LV, RA, RV.
  2. Normal LV systolic function, LVEF: 60%.
  3. No RWMA.
  4. Normal LV diastolic function.
  5. All cardiac valves are structurally normal.
  6. Trivial MR, Trivial TR, Trivial PR, No AR.
  7. No PAH.
  8. IAS/IVS: Intact.
  9. No clot/vegetation/pericardial effusion.
  10. No coarctation of aorta.

Dr. VIPUL KAPOOR

FOR ECHO / TMT REPORTS ONLY

Patient's Name :KHUSHBU OZA	Age, Sex :32Y/F
Reg. No. (IP/OP):HC-376721	Date :23/07/2022
Referred By Dr. :CIMS	

**Plain Skiagram of Chest PA standing view:**  
(Serial No-3531)

Both lung fields appear normal.

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

Mediastinal shadow appears normal.

Cardiac size is within upper range of normal limits.  
Aorta appears normal.

Domes of diaphragm appear normal.

Bones under view appears normal.

For clinical / 2D Echo correlation.

DR KIRTAN SHAH M.D. RADIODIAG. CONS. RADIOLOGIST	DR DEEPA SHAH M.D., D.M.R.E CONS. RADIOLOGIST	DR UMA MEHTA D.M.R.D. F.R.C.R CONS. RADIOLOGIST	DR NIMISH SHARMA D.M.R.D. (D.N.B.) CONS. RADIOLOGIST	DR VRUSHTI GANDHI M.D. RADIODIAG. CONS. RADIOLOGIST	DR RAVINA CHAUHAN M.D. RADIODIAG. CONS. RADIOLOGIST
--------------------------------------------------------	-----------------------------------------------------	-------------------------------------------------------	------------------------------------------------------------	-----------------------------------------------------------	-----------------------------------------------------------

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.

FOR RADIOLOGY REPORTS ONLY

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Reg. No. (IP/OP): HC-376721  
Referred By Dr. : CIMS

Age, Sex : 32Y/F  
Date : 23/07/2022

**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: 106x37mm. Left kidney: 108x43mm.

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

**UTERUS:** Uterus appears normal in size and measures 74x38x53mm. 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. Right ovary: 25x19mm. Left ovary: 22x15mm.

No evidence of free fluid or collection is seen in peritoneal spaces. Normal small bowel peristalsis noted.

**COMMENTS:**

- No significant abnormality detected.

Kindly correlate clinically.

DR KIRTAN SHAH    DR DEEPA SHAH    DR UMA MEHTA    DR NIMISH SHARMA    DR VRUSHTI GANDHI    DR RAVINA CHAUHAN  
M.D. RADIODIAG.    M.D., D.M.R.E    D.M.R.D. F.R.C.R    D.M.R.D. (D.N.B.)    M.D. RADIODIAG.    M.D. RADIODIAG.  
CONS. RADIOLOGIST    CONS. RADIOLOGIST    CONS. RADIOLOGIST    CONS. RADIOLOGIST    CONS. RADIOLOGIST    CONS. RADIOLOGIST

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