

Patient Name : MR. NILESH RAMESH

BANGALI

 Age / Sex
 : 38 years / Male

 LCID No
 : 323111454

 UID No
 : 98386

Reference : MEDIWHEEL

Organization : Mediwheel Org ID : NA

**Registered On** : Nov 25, 2023, 09:11 a.m.

**Collected On** : Nov 25, 2023, 09:32 a.m. **Reported On** : Nov 25, 2023, 01:20 p.m.

Specimen Type : EDTA

#### **BLOOD GROUP LC**

Test Description Value(s) Unit(s) Reference Range

#### **SEROLOGY**

ABO Group

"O"

BySLIDE/TUBE Method

Rh (Factor)

BySLIDE/TUBE Method

Positive

Remark

Test done by : Agglutination Forward & Reverse Method (Whole Blood & Serum)

\*: Rechecked

\*\*END OF REPORT\*\*







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Specimen Type: Serum

#### **T3 T4 TSH**

Test Description	Value(s)	Unit(s)	Reference Range
IMMUNOASSAY			
T3	85.75	ng/dl	60 - 181
T4	8.4	ug/dl	3.2 - 12.6
T.S.H (ULTRA SENSITIVE)	0.48	uIU/ml	0.55 - 4.78

Method: By CLIA Sample Type: Serum

#### Remark:

- 1. Decreased value of T3(T4 and TSH normal) have minimal clinical significance and not recommended for diagnosis of hypothyroidism
- 2. Total T3 and T4 value may also be altered in other condition due to change in serum proteins or binding sites pregnancy, Drugs (Androgens, Estrogens, O C pills, Phenytoin), Nephrosis etc. In such cases free T3 and free T4 give corrected values.
- 3. Total T3 may decrease by <25percent in healthy older individual.

#### Remark:

- 1. TSH values may be transiently altered because of non thyrodial illness like severe infections, liver disease, renal and heart failure, severe burns, trauma and surgery etc
- 2. Drugs that decrease TSH values e.g.L-dopa, Glucocorticoids Drugs that increase TSH values e.g. Iodine, Lithium, Amiodaron

Test done on ADVIA Centaur XP.

\*\*END OF REPORT\*\*







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Specimen Type: EDTA

#### COMPLETE BLOOD COUNT (CBC) LC

Test Description	Value(s)	Unit(s)	Reference Range		
HEMATOLOGY					
Haemoglobin (Mod.Cyanmethemoglobin)	13.8	gms%	13 - 17		
R.B.C Count (Impedence)	5.19	x10^6/cmm	4.5 - 5.5		
PCV (Conductivity)	42.0	%	40 - 50		
MCV (Calculated)	80.92	fL	83 - 101		
MCH(Calculated)	26.59	Pg	27 - 32		
MCHC(Calculated)	32.86	gms%	31.5 - 34.5		
W.B.C. Count(Impedence)	6.43	x10^3/cmm	4 - 10		
RDW(Calculated)	14.3	%	11.6 - 14.0		
MPV(Calculated)	9.8	fL	6 - 11		
Platelet Count(Impedence)	2.87	x10^5/cmm	1.50 - 4.10		
DIFFERENTIAL COUNT (Impedence,Light	Absorbance)				
Neutrophils	50	%	40 - 80		
Lymphocytes	39	%	20 - 40		
Eosinophils	05	%	1 - 6		
Monocytes	06	%	2 - 10		
Basophils	0	%	0 - 2		
RBC Morphology Staining & Microscopy	Hypochromasia Mild, Microcytosis +, Anisocytosis Mild				
WBC Morphology Staining & Microscopy	Normal				
PLATELETS Staining & Microscopy	Adequate on s	smear.			
Other	-				

CBC done on fully Automated Yumizen H550

\*\*END OF REPORT\*\*





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Specimen Type : EDTA

#### ERYTHROCYTE SEDIMENTATION RATE (E.S.R) LC

Test Description Value(s) Unit(s) Reference Range

HEMATOLOGY

E.S.R. 10 mm 0 - 15

ByWhole Blood Modified Westergren Method

ESR done on fully automated Easyrate analyzer.

\*\*END OF REPORT\*\*



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Specimen Type : Plasma

#### **Blood sugar post prandial**

Test Description	Value(s)	Unit(s)	Reference Range	
BIOCHEMISTRY				
Blood sugar post prandial By Hexokinase method	97	mg/dl	70 - 140	

Remark

Diagnostic criteria of Diabetes Mellitus (ADA guidelines 2021)

Fasting Blood Glucose: >= 126 mg/dl

OR

2 Hr Post Glucose : >= 200 mg/dl

OR

HbA1c >= 6.5 %

OR

Random Blood Glucose: >= 200 mg/dl

\*\*END OF REPORT\*\*



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Specimen Type: EDTA

#### **Glycosylated HB A1c**

<b>Test Description</b>	Value(s)	Unit(s)	Reference Range	
BIOCHEMISTRY				
Glycosylated HBA1C	5.6	%		
AVERAGE BLOOD GLUCOSE LEVEL	114 02	mø/dl		

Reference Values: Glyco HB A1c

Non Diabetic: 4.0 - 6.0

Good Diabetic Control: 6.0 - 7.0 Fair Diabetic Control: 7.0 - 8.0 Poor Diabetic Control: > 8.0

Maintaining HbA1c levels to less than 7% will reduce risk of long term complications of Diabetes.

Method: Ion Exchange HIGH Pressure Liquid Chromatography (HPLC), on Fully Automated Biorad D10 analyser.

INFORMATION: Glycosylated Haemoglobin accumulates within the red blood cells & exists in this form throughout the lifespan of red cells. Thus a single HbA1c value taken every 2 - 3 months

serves over those months. The measurement of HbA1c has been used as an index of metabolic control of diabetes during the preceding 2 - 3 months providing physician with an objective look at patient~s diabetes control. HbA1c is not affected by factors like intake of carbohydrates, timing of antidiabetes drugs, daily activities.

Test done on BIORAD D10.

This test has been performed at Lifecare Diagnostics & Research Centre Pvt. Ltd.

Diagnostic criteria of Diabetes Mellitus (ADA guidelines 2021)

Fasting Blood Glucose: >= 126 mg/dl

OR

2 Hr Post Glucose :  $\geq$  200 mg/dl

OR

HbA1c >= 6.5 %

OR

Random Blood Glucose: >= 200 mg/dl



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Specimen Type : Urine

#### **Urine Routine LC**

Test Description	Value(s)	Unit(s)	Reference Range
CLINICAL PATHOLOGY			
Physical Examination			
Quantity	20	ml	-
Colour ByVisual Examination	Pale yellow		
Appearance	Slightly Hazy		
Specific Gravity Bylon Concentration / Color Indicator	1.015		1.000 - 1.035
Reaction (pH) ByColor Indicator	5.5		5.0 - 8.0
<b>Chemical Examination</b>			
Proteins ByTurbidometric Method	Absent		Absent
Bile salts	Absent		Absent
Bile Pigments ByDiazo / Fouchets	Absent		
Occult Blood ByOxidation / Microscopy	Absent		Absent
Glucose ByEnzymatic,GOD,POD & Benedicts Test	Absent		Absent
Ketones	Absent		Absent
Urobilinogen ByDiozo/p-amino Benzaldehyde react	Normal		Normal
Microscopic Examination (per H.P.F.)			
Epithelial Cells	1 - 2	/hpf	3 - 5
Leucocytes	0 - 2	/hpf	0 - 5
Red Blood Cells	Absent	/hpf	0 - 2
Casts	Absent		
Crystals	Absent		
Trichomonas vaginalis	Absent		
Yeast	Absent		
CHEMICAL EXAMINATION DONE BY MULTISTIX.SG (SIEMENS)			



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Specimen Type : Blood

#### Fasting urine sugar

Value(s) Unit(s) Reference Range

### **CLINICAL PATHOLOGY**

**Test Description** 

Fasting urine sugar
Urine dipstik method
Absent
Absent

\*\*END OF REPORT\*\*





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Specimen Type : Blood

#### Post Prandial Urine Sugar

Test Description Value(s) Unit(s) Reference Range

### **CLINICAL PATHOLOGY**

Post Prandial Urine Sugar Urine dipstik method

Absent

Absent

\*\*END OF REPORT\*\*





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Specimen Type: Plasma

#### **Blood sugar fasting LC**

<b>Test Description</b>	Value(s)	Unit(s)	Reference Range
BIOCHEMISTRY			
Blood Sugar Fasting			
Glucose value By Hexokinase method	88	mg/dl	70 - 110

Diagnostic criteria of Diabetes Mellitus (ADA guidelines 2021)

Fasting Blood Glucose: >= 126 mg/dl

OR

2 Hr Post Glucose : >= 200 mg/dl

OR

HbA1c >= 6.5 %

OR

Random Blood Glucose: >= 200 mg/dl

\*\*END OF REPORT\*\*





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Specimen Type : Serum

#### **LIPID PROFILE LC**

<b>Test Description</b>	Value(s)	Unit(s)	Reference Range	
BIOCHEMISTRY				
Triglycerides ByEnzymatic GPO/PAP Method	222	mg/dl	Less than 150	
Total Cholesterol ByCHOD-PAP Method	198	mg/dl	UPTO 200	
HDL Cholesterol By Enzymatic Method	35	mg/dl	40 - 60	
VLDL Cholesterol	44.40	mg/dl	6 - 38	
LDL Cholesterol	118.60	mg/dl	Upto 100	
Cholesterol: HDL Cholesterol Ratio	5.66		Upto - 5	
LDL Cholesterol/HDL Cholesterol Ratio	3.39		Upto 4	

Total Cholesterol :	HDL-Cholesterol:
Desirable : Less than 200 mg%	Desirable : More than 40 mg%
Borderline High: 200 - 239 mg% High: More than 239 mg%	Low: Less than 40 mg%
LDL-Cholesterol (Non-protective cholesterol):	Triglycerides:
Optimal : Less than 100 mg% NearOptimal : 100 - 129 mg%	Normal: Less than 150 mg%
Borderline High: 130 - 159 mg%	Borderline : 150 - 199 mg%
High: 160 - 189 mg%	High: 200 - 499 mg%
Very High : More than 189 mg%	Very High : More than 499 mg%

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Specimen Type : Serum

#### **Renal Function Test**

Test Description	Value(s)	Unit(s)	Reference Range	
BIOCHEMISTRY				
Urea ByUrease Method	18.83	mg/dl	10 - 38.5	
BUN BySerum By Urease with GLDH	8.8	mg/dl	5 - 18	
Creatinine ByAlkaline Picrate-Kinetic	1.13	mg/dl	0.7 - 1.3	
Uric Acid BySerum by Uricase Method	7.4	mg/dl	2.6 - 6.0	
Calcium BySerum Cresolphtaleine complexona Method	9.5	mg/dl	8.5 - 10.1	
Phosphorus ByPhosphomolybdate - UV Method	3.2	mg/dl	2.5 - 4.9	
Sodium BySerum By ISE Method	143	mEq/L	135 - 145	
Potassium BySerum by ISE Method	4.4	mEq/l	3.5 - 5.5	
Chloride BySerum by ISE Method	97	mEq/L	96 - 109	
Proteins ByBiuret Method	8.1	g/dl	6.4 - 8.2	
Albumin ByBromocresol purple Method	3.8	g/dl	3.4 - 5	
Globulin	4.30	g/dl	1.8 - 3.6	
A/G Ratio	0.88	-	1.5 - 3.5	

\*\*END OF REPORT\*\*





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Specimen Type : Serum

### LIVER FUNCTION TEST (LFT) LC

Test Description	Value(s)	Unit(s)	Reference Range	
BIOCHEMISTRY				
Serum Bilirubin (Total) ByDiazo Method	0.57	mg/dl	0.2 - 1.0	
Serum Bilirubin (Direct) ByDiazo Method	0.12	mg/dl	0.0 - 0.2	
Serum Bilirubin (Indirect) Calculated	0.45	mg/dl	upto 0.90	
S.G.O.T (AST) BySerum By Enzymatic Method IFCC	28	U/L	15 - 37	
S.G.P.T BySerum by Enzymatic Method	56	U/L	16 - 63	
Serum GGTP ByEnzymatic Method	57	U/L	15 - 85	
Alkaline Phosphatase	84	U/L	46-116	
Serum Proteins ByBiuret Method	8.1	g/dl	6.4 - 8.2	
S. Albumin ByBromocresol purple Method	3.8	g/dl	3.4 - 5.0	
Serum Globulin	4.30	gm/dl	1.8 - 3.6	
A/G Ratio	0.88		1.5 - 3.5	
Remark				

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Specimen Type : Serum

#### **Blood Urea/BUN**

<b>Test Description</b>	Value(s)	Unit(s)	Reference Range	
BIOCHEMISTRY				
Serum Urea ByUrease Method	18.83	mg/dl	10 - 38.5	
BUN BySerum By Urease with GLDH	8.8	mg/dl	5 - 18	
Remark:				

\*\*END OF REPORT\*\*





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Specimen Type: Blood

#### **BUN / Creatinine Ratio**

Test Description	Value(s)	Unit(s)	Reference Range
BIOCHEMISTRY			
BUN / Creatinine Ratio Calculation	7.7		10:1 - 20:1

\*\*END OF REPORT\*\*





#### LETTER OF APPROVAL / RECOMMENDATION

To.

The Coordinator,

Mediwheel (Arcofemi Healthcare Limited)

Helpline number: 011-41195959

Dear Sir / Madam,

#### Sub: Annual Health Checkup for the employees of Bank of Baroda

This is to inform you that the following employee wishes to avail the facility of Cashless Annual Health Checkup provided by you in terms of our agreement.

PARTICULARS	EMPLOYEE DETAILS	
NAME	MR. BANGALI NILESH RAMESH	
EC NO.	95480	
DESIGNATION	HEAD CASHIER "E"_II	
PLACE OF WORK	MUMBAI,AMBOLI	
BIRTHDATE	09-02-1985	
PROPOSED DATE OF HEALTH CHECKUP	25-11-2023	
BOOKING REFERENCE NO.	23D95480100075930E	

This letter of approval / recommendation is valid if submitted along with copy of the Bank of Baroda employee id card. This approval is valid from 21-11-2023 till 31-03-2024 The list of medical tests to be conducted is provided in the annexure to this letter. Please note that the said health checkup is a cashless facility as per our tie up arrangement. We request you to attend to the health checkup requirement of our employee and accord your top priority and best resources in this regard. The EC Number and the booking reference number as given in the above table shall be mentioned in the invoice, invariably.

We solicit your co-operation in this regard.

Yours faithfully,

Sd/-

Chief General Manager HRM Department Bank of Baroda B.J..

(Note: This is a computer generated letter. No Signature required. For any clarification, please contact Mediwheel (Arcofemi Healthcare Limited))

टाराकर विमान भारत रारकार INCOMETAL DEPARTMENT GOVT. OF INDIA NILESH RAMESH BANGALI RAMESH GOVIND BANGALI 09/02/1985 Figure anerel Account Number AMZPB2855R Signature











#### MEDICAL EXAMINATION REPORT . Willer Date: Age: Referred by: Proof of Identification: PLEASE TICK THE RELEVANT BOXES PLEASE TICK THE RELEVANT BOXES Yes No Yes No 1) GENERAL APPEARANCE: RESPIRATORY SYSTEM: Is there any abnormalities in general appearance a. Are there any abnormality in air entry and breath sounds? & built up of the Examinee? b. Are there any abnormalities in the chest wall? b. is there any evidence/ history of abnormality or disease 1) DETAILS OF PHYSICAL EXAMINATION: of the respiratory system like breathlessness, wheezing, a. Height persistent cough, chronic bronchitis, emphysema, asthma, b. Weight TB, Pneumonia? c. Blood Pressure mm Hg. 8) CARDIO VASCULAR SYSTEM: d. Pulse Rate /min a. History of chest pain, palpitation, breathlessness esp. on mild-moderate exertion, night sleep. 3) WHETHER IN THE PAST THE EXAMINEE b. History of any peripheral vascular disorder? a. Has been hospitalized? (If YES, please give details) c. Is there any abnormality in heart sound? b. Was involved in any accident? If a murmur is present, give the extent, grade point of c. Underwent Surgery? maximum intensity and conduction and the probable diagnosis. d. Is the examinee currently under any medication? d. Any history of CABG, Open Heart |Surgery, Angiography e. Has there been any recent weight gain or weight loss? PTCA, other intervention. 4) FAMILY HISTORY: SKIN: Has any of the examinee's immediate family members a. Any evidence of psoriasis, eczema, burn marks, rashes (natural only) ever suffered or is suffering from heart disease and varicose veins or xanthelasma? kidney disease, stroke, hypertension, diabetes, cancer, mental illness or any hereditary disease? (please specify) b. Any history of allergy? 5) ENT. EYE & ORAL CAVITY: 10) GI SYSTEM: ( a. Are there any abnormalities in oral cavity? a. Is there any evidence/histroy disease of liver, gall blader b. Are there any tobacco stains? pancreas, stomach, intestines? 1 c. Is there any history or evidence of abnormality in eyes b. is there any evidence of enlargement of liver or spleen or any other organ in abdomen & pelvis? error of refraction etc.? d. Is there any abnormality found on history/examination c. Any history of plies or fistula? on ears? (Ear discharge, perforation, impaired hearing) d. Any history of Jaundice e. Is there any abnormality found on examination of nose and throat? Active nose bleed 11) GU SYSTEM: Has the examinee suffered from or is suffering from Kidney/ 6) NERVOUS SYSTEM: Ureter / Bladder disease / Stones or any other urinary disease? a. Is there any evidence/histroy of disease of Central or Peripheral Nervous Systems (including cranial nerves)? 12) MUSCULOSKELETAL SYSTEM: b. Is there any evidence or history of paralysis, seizures a. Is there any back, spine, joint muscle or bone disorder? (focal or generalized), peripheral neuritis, fainting, frequent b. Any history of bone fracture or joint replacement or gout? headaches, wasting, tremors, involuntary movement etc? if yes, give details? c. Are there any abnormality in gait and speech? d. Is there any history of sleep apnea syndrome?

PLEASE TICK THE RELEVANT BOXES	Yes	No	PLEASE TICK THE RELEVANT BOXES	Yes	No
OTHERS  a. Is the examinee on treatment for Hypertension/diabetes? If yes, mention medication and duration of P?  b. Is there any enlargement of Thyroid?  c. Is there any suspicion of any other Endocrine disorder?  d. Is hernia present? If yes, give details.  e. Are there any abnormalities in testes? If yes, give details.  f. Is there any history or evidence suggestive of cancer, tumor growth or cyst?  g. Was the examinee treated for any psychiatric ailment? If so, give details about meditation given.		D DODDO D	<ul> <li>15) Has the examinee or his/her spouse received medical advice counseling or treatment in connection with HIV-AIDS or STD eg. syphils, gonorrhoea)</li> <li>16) FEMALE APPLICANTS ONLY: <ul> <li>a. Have you suffered from or any you aware of any breast lumps or any other disorder of your breasts?</li> <li>b. Have you suffered from irregular or painful or unusually heavy mensturation, fibroids, cysts or any other disorder of the female organs?</li> <li>c. For females who have conceived, were there any</li> </ul> </li> </ul>	-	
h. History of anxiety / stress / depression / sleep disorder.  4) HABITS & ADDICTIONS  Does the examinee consume tobacco/alcohol.drugs/ narcotics in any form? If yes, please ascertain the type. quantity, duration and frequency of consumption.  Please mention details:			c. For remaies who have conceived, were there any complications during pregnancy such as gestational diabetes, hypertension etc?  d. Are you now pregnant? If yes, how many months?		
Q. NO. Please provide details of all answers m	narke	d as	'yes'		
Remarks on present health status :  Recommendations (if any):		<i>*</i> ***	bling		
Liphre & novines & Research Center Pvt. Ltd.  Species & Research Center Pvt. Ltd.  Processor Opp. Shashtri Nagar.  Andhan (VV).  Mumbal- 400053  Name & Signature of Doctor			The above statements and answers made to the medical examiner(s) are considered as a statement of the medical examiner of the	be	
	la, And Road, Yari Ro at Mar	heri (\) Andhoad, V	er (w), Manueri (W), Mumbai. Tel.: 26399210 wer Parel West, Lower Parel, Mumbai- 400013. Tel: 9167223844 lear   Worli   Pune : Aundh   Chinchwad   Gujrat : Vadodra		
Mumbai: Versova   Lokhandwala   Goregaon   Kandi E-mail: admin@lifecarediagnostics.com   feedback@li	tecar	ediag	nostics.com   Website : www.lifecarediagnostics.com		



### **OPHTHALMIC REPORT**

NAME: M. N', 1000 Beggli.

AGE: 38/

DATE: 25/11/25

Distance Vision	Right Eye		
Without Glasses	C / C	Left Eye	Both Eyes
With Glasses	06	6/8	6/6

Near Vision	Right Eye	1 - 6: =		
Without Glasses	A	Left Eye	Both Eyes	
With Glasses	PG	No	D	

	Right Eye	1930 /P40
Colour Vision	- Bit Lye	Left Eye
Anterio Segment		(4)
External Eye Exam		00
Intra ocular tension	(P)	
Fundus		

Advise:

Lifecare Diagnostics & Research Center Pvt. Ltd.

1st Floor, Sunstane Opp. Shashtri Nagar,
Lokhand Opt. Scriptex, Andheri (W).

Mumban 400053.

OPTOMETRIST











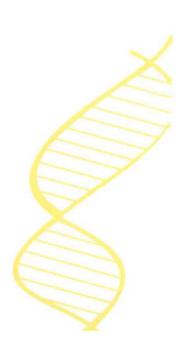
To,

25/11/2023

Lifecare Diagnosties, lokhandwala Cemplex. Andhei West, Mumber

I am skeeping my stool houling test.







Patient Name

: MR. NILESH RAMESH

BANGALI

Age / Sex LCID No : 38 years / Male

UID No

: 323111454 : 98386

Reference

: MEDIWHEEL

Organization

: Mediwheel

Org ID

Registered On : Nov 25, 2023, 09:11 a.m.

Collected On Reported On

: Nov 25, 2023, 09:11 a.m. : Nov 25, 2023, 10:55 a.m.



#### X-RAY CHEST PA

The visualised lung fields appear clear.

Both costo-phrenic angles appear clear.

Both hila appear normal.

Cardiac shadow appears normal.

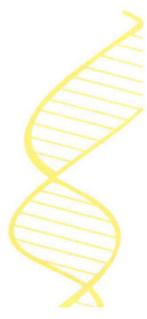
Mildly elevated right dome of diaphragm is noted. Left dome of diaphragm appears normal.

Visualised bones appear normal.

\*\*END OF REPORT\*\*



Dr Smita Dudhai DNB DMRD MBBS Consultant Radiologist





Patient Name

: MR. NILESH RAMESH

BANGALI

Age / Sex

: 38 years / Male

LCID No

: 323111454

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: MEDIWHEEL

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Org ID

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: NA

Registered On

: Nov 25, 2023, 09:11 a.m.

Collected On

: 25/11/2023

Reported On

: Nov 27, 2023, 01:46 p.m.



### SONOGRAPHY OF FULL ABDOMEN & PELVIS

<u>LIVER:</u> Liver appears moderately in size (19.1 cm) and shows moderately increased parenchymal echotexture. No abnormal focal lesion is seen. Intra-hepatic biliary radicals and portal venous system appears normal.

COMMON BILE DUCT & PORTAL VEIN: CBD and Portal vein appear normal in caliber. Aorta and IVC are normal.

GALL BLADDER: Gall bladder is physiologically distended with no evidence of abnormal intra-luminal contents. The wall thickness is normal. No pericholecystic fluid collection is noted.

SPLEEN & PANCREAS: Visualized spleen (10.1 cm) and pancreas appear normal in size, position and echotexture.

KIDNEYS: Right and Left kidneys measure 11.2 x 4.7 cm and 12.2 x 5.8 cm respectively. Both kidneys appear normal in size, shape, position and echotexture. Pelvicalyceal system appears normal. Normal cortico-medullary differentiation is seen. No intra-renal calculus or abnormal focal lesion is seen.

<u>URINARY BLADDER:</u> Urinary Bladder is well distended and shows no abnormal intraluminal contents. Bladder wall thickness appears normal.

PROSTATE: Prostate is normal in size, shape and echotexture. It measures 3.2 x 3.1 x 3.1 cm, volume - 16 cc. No focal lesion is seen.

No evidence of lymphadenopathy or ascites is noted. Visualized bowel loops are normal in caliber and show normal peristalsis.

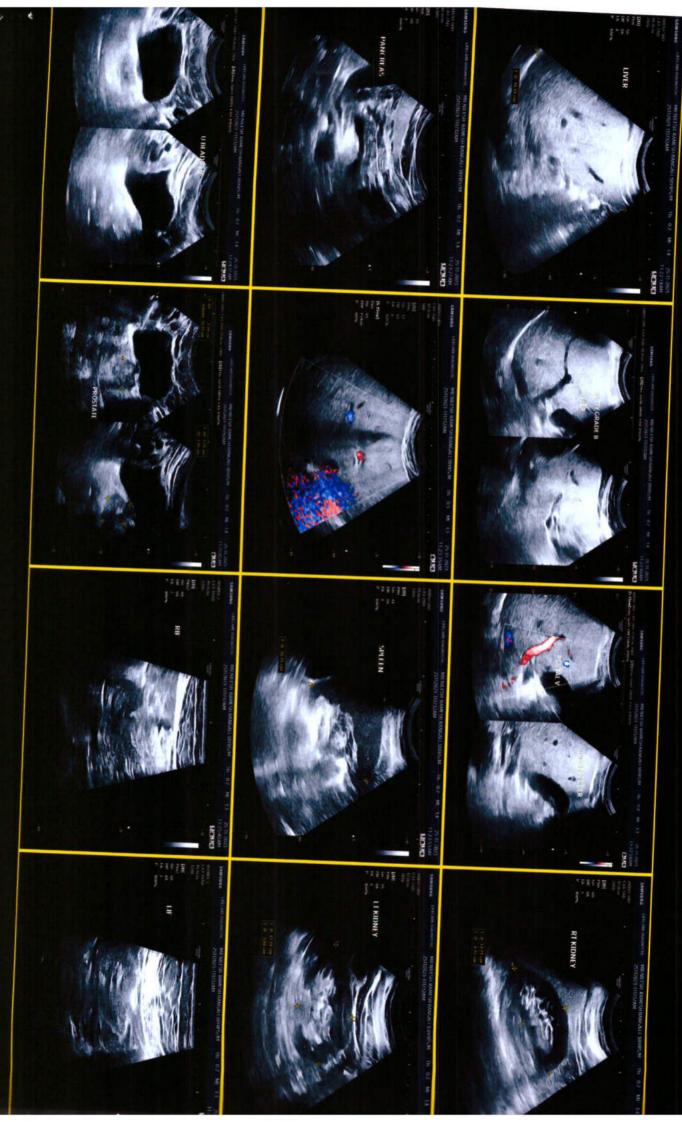
### IMPRESSION:

- Moderate hepatomegaly with grade II fatty liver.
- No other significant abnormality detected.

\*\*END OF REPORT\*\*

Dr Smita Dudhal DNB DMRD MBBS Consultant Radiologist

Page 1 of 1





NAME:MR NILESH BANGALI

AGE: 38Yr/M

REQUESTING DOCTOR :MEDIWHEEL

DATE: 25-11-2023

### 2D-ECHO & COLOUR DOPPLER STUDIES REPORT

IMPRESSION: Normal LV & RV Systolic Function, LVEF- 55-60 %( Modified Simpson)

No LVDD. LV Filling Pressure not raised

No Suggestion of PAH.

Clinical Symptoms: No H/O HTN,DM,IHD.

2D ECHO & CFL,

LV -Normal Chamber Size. Normal LV systolic function. No RWMA. Preserved LV thickness No LVH/BSH.

Normal chamber size. Normal RV systolic function RV-

LA Normal size. And function. Normal size. And function. RA

Valves, - Mitral Valve - Normal size, thickness, mobility.

Normal MV annulus.

No evidence of calcium Or MAC.

No evidence of Significant MR. No MS

Aortic Valve - Normal structure, mobility, opening Av Tricuspid.

No Evidence of AR/AS

No significant calcium

Tricuspid Valve - Normal size, structure, mobility, thickness. Trivial TR Pulmonary Valve- Normal size and function

IAS- Intact. No Shunt.

IVS - Intact. No Shunt.

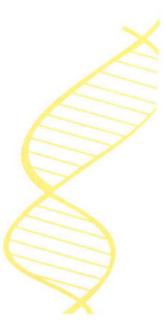
Grate Arteries - Aorta & Pulmonary Arteries Normal.

LA/LAA/LV Valves. -No Clot, Or Vegetation or mass.

IVC- Normal Size 20 mm. Collapsing> 50%.

Pericardium - Normal. No Effusion







Name: MR NILESH BANGALI
2D Echo, M Mode & Doppler Measurements

LA AO	37 31	mm	r Measurements MVA AVA	5.4	Planimetr
IVSD LVIDD LVPWD LVIDS	9.6 46.6 9.5 31	mm	RVIDD Mid RV MID RA	5.4	Sqem
EPSS LVOT		mm	LVEDVol. LVESVol.		ml
TAPSE MAPSE	33.6	mm	LAESVol 4CH LAESVol 2CH		ml ml ml
Doppler Studies			LA(ESVIndex)(BP)		ml/sq.m
Mitral Valve					
E velocity DCT E/A E' (Medial) E/E' e' E/e' Average E/e' Aortic Valve	.84 183 1.4 6.9 12 9.3 9	m/sec ms cm/sec cm/sec	A Velocity MV PG/MG MVA(PHT)		m/sec mmhg sqcm
AV Velocity AV PG AV VTI	1.24	m/see m/sec	AVA(VTI) AIPHT		sqcm msec
LVOT Velocity LVOT PG LVOT VTI	1 4	mmhg mmhg sqcm			
Tricuspid Valve			Pulmonary	Valve	
TR Velocity		m/sec	PV Velocity		
TRPG	19	mmhg	PV PG	2	m/sec
PASP		mmhg	PV PAT	4	mmhg

DR. KAVERI. V

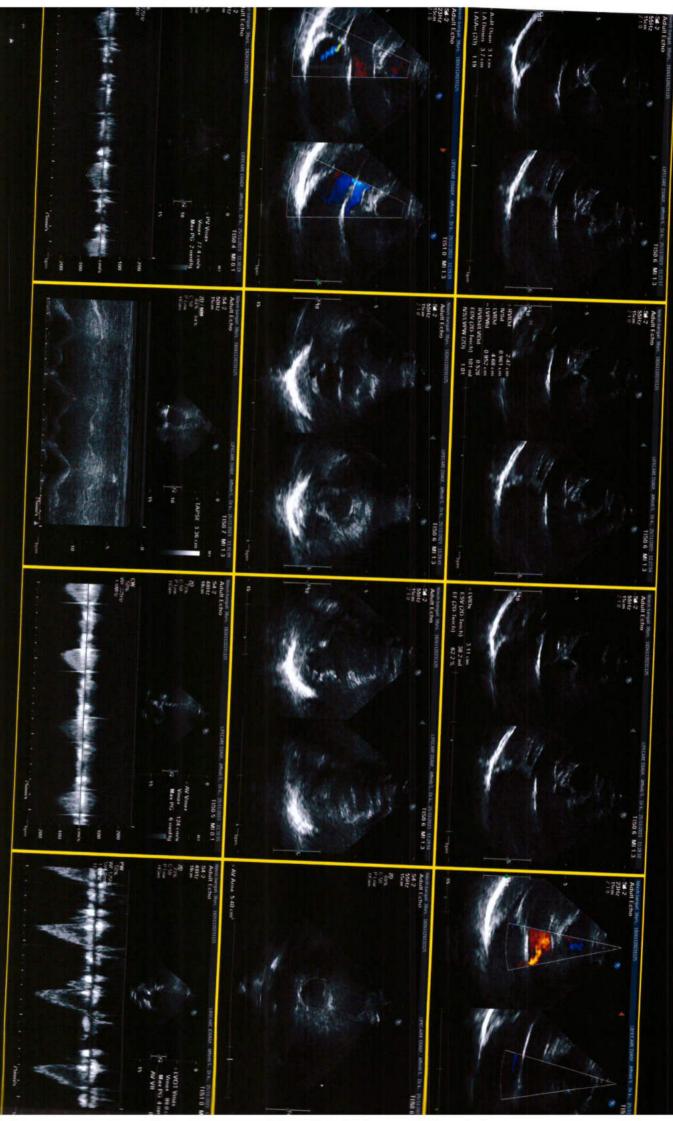
M.B.B.S. D.N.B Medicine

Consultant Non Invasive Cardiology IAE Accredited Echocardiographer

Life Member IAE-L 1373

MMC Reg No- 65845







Patient Name

: MR. NILESH RAMESH

BANGALI

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: 38 years / Male : 323111454

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: 98386

Reference

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**ECG** 

Organization Org ID

: Mediwheel : NA

Registered On : Nov 25, 2023, 09:11 a.m.

Collected On

: Nov 25, 2023, 09:11 a.m.

Reported On : Nov 26, 2023, 10:37 a.m.



### **COMMENT:**

SINUS RHYTHM

WITHIN NORMAL LIMITS

\*\*END OF REPORT\*\*

Dr.Anirban Chowdhury Reg.No.2015/149/526





