Medz-wheel

Rlo-Nagpur

Dr. Vimmi Goel MBBS, MD (Internal Medicine) Sr. Consultant Non Invasive Cardiology Reg. No: MMC- 2014/01/0113

X	KIMS	-KIN	IGSW	ΔΥ
			TALS	

Name: MR. LIMESH PATLE Date: 290723 Age: 434 Sex M F Weight: 68' kg Height: 171'9 inc BMI:  $23\cdot0$ BP : 140 80 mmHg Pulse : 68 M bpm RBS : SP02: 99%. mg/dl 43/M · Khama chemer , FIM- Neg. · Dyreipridemia (new) · Gd. I Fatty liner.  $0/_{E}$ Odr. JUPO T. Rozustar F 20 Chen by P/A N. 46 90) , bier as admised . Daily exercise , Rpr. FUP apres 3mms. . Stop Khana" In -moved Dr. VIMIAI GOEL Sr. Consultant-Non Invasive Cardiology MBBS, MD Reg.No.: 2014/01/0113

I. No: A-16347

me: Mg.	L'm-es	h	Paulle	,			Di	ate : _	20/07	k23
	Sex : M/F	Weight		kg	Height :	inc	BMI :			
	mm	iHg Pi	ulse :			bpm	RBS :			_mg/di

- Calculus Strun Gen Attention

Scaling P Adv

Vishn





### DEPARTMENT OF PATHOLOGY

Nome	: Mr. LIMESH PATLE	Age /Gender	:43 Y(s)/Male
		<b>Referred By</b>	: Dr. Vimmi Goel MBBS,MD
	: 29-Jul-23 08:40 am	<b>Report</b> Date	:29-Jul-23 10:56 am
Received Dt			

#### HAEMOGRAM

		Desults	<b>Biological Reference</b>	<u>Method</u>
Parameter	<u>Specimen</u>	<u>Results</u> 14.9		Photometric
Haemoglobin	Blood		13.0 - 17.0 gm%	Calculated
Haematocrit(PCV)		44.0	40.0 - 50.0 %	
RBC Count		5.46	4.5 - 5.5 Millions/cumm	Photometric
Mean Cell Volume (MCV)		81	83 - 101 fl	Calculated
Mean Cell Haemoglobin (MCH)		27.2	27 - 32 pg	Calculated
Mean Cell Haemoglobin Concentration (MCHC)		33.8	31.5 - 35.0 g/l	Calculated
RDW		17.1	11.5 - 14.0 %	Calculated
Platelet count		190	150 - 450 10^3/cumm	Impedance
WBC Count		7300	4000 - 11000 cells/cumm	Impedance
DIFFERENTIAL COUNT				
Neutrophils		58.3	50 - 70 %	Flow Cytometry/Light microscopy
Lymphocytes		33.2	20 - 40 %	Flow Cytometry/Light microscopy
Eosinophils		2.9	1-6 %	Flow Cytometry/Light microscopy
Monocytes		5.6	2 - 10 %	Flow Cytometry/Light microscopy
Basophils		0.0	0 - 1 %	Flow Cytometry/Light microscopy
Absolute Neutrophil Count		4255.9	2000 - 7000 /cumm	Calculated

Page 1 of 2



## DEPARTMENT OF PATHOLOGY

Patient Name     : Mr. LIMESH PATLE     Age / Gender     : 43 Y(s)/Male       Bill No/ UMR No     : BIL2324027680/UMR2324013967     Referred By     : Dr. Vimmi Goel MBBS,MD       Received Dt     : 29-Jul-23 08:40 am     Report Date     : 29-Jul-23 10:56 am       Parameter     Specimen     Results     Biological Reference     Method       Absolute Lymphocyte Count     2423.6     1000 - 4800 /cumm     Calculated       Absolute Eosinophil Count     211.7     20 - 500 /cumm     Calculated       Absolute Basophil Count     0     0 - 1000 /cumm     Calculated       Absolute Basophil Count     0     0 - 1000 /cumm     Calculated       Anisocytosis     Anisocytosis     +(Few)     Kas Above       Patelets     Adequate     0     0 - 155 mm/hr     Automated Westergren's Method       FS R     02     0 - 155 mm/hr     Automated Westergren's Method	the second se				
Received Dt: 29-Jul-23 08:40 amReferred By: Dr. Vimmi Goel MBBS,MDParameterSpecimenResultsBiological Reference MethodAbsolute Lymphocyte Count2423.61000 - 4800 /cummCalculatedAbsolute Eosinophil Count211.720 - 500 /cummCalculatedAbsolute Basophil Count00 - 100 /cummCalculatedAbsolute Basophil Count00 - 100 /cummCalculatedAbsolute Basophil Count00 - 100 /cummCalculatedPERIPHERAL SMEARNormochromic NormocyticNormochromic AnisocytosisNormochromic AnisocytosisAbovePlateletsAdequate00 - 15 mm/hrAutomated	Patient Name	Mr. LIMESH PATLE			
Received Dt   : 29-Jul-23 08:40 am   Report Date   : 29-Jul-23 10:56 am     Parameter   Specimen   Results   Biological Reference Method     Absolute Lymphocyte Count   2423.6   1000 - 4800 /cumm   Calculated     Absolute Eosinophil Count   211.7   20 - 500 /cumm   Calculated     Absolute Basophil Count   0   0 - 100 /cumm   Calculated     Absolute Basophil Count   0   0 - 100 /cumm   Calculated     Absolute Basophil Count   0   0 - 100 /cumm   Calculated     Absolute Basophil Count   0   0 - 100 /cumm   Calculated     Absolute Basophil Count   0   0 - 100 /cumm   Calculated     Nermochromic   Normochromic   Normocytic   Anisocytosis     Musicoytosis   Anisocytosis   4dequate   Vert Few)     VBC   As Above   Adequate   0 - 15 mm/hr   Automated	Bill No/ UMR No	BIL2324027680/UM	R2324013967	Age /Gender :43 Y	(s)/Male
Parameter   Specimen   Results   Biological Reference   Method     Absolute Lymphocyte Count   2423.6   1000 - 4800 /cumm   Calculated     Absolute Eosinophil Count   211.7   20 - 500 /cumm   Calculated     Absolute Basophil Count   408.8   200 - 1000 /cumm   Calculated     Absolute Basophil Count   0   0 - 100 /cumm   Calculated     Absolute Basophil Count   0   0 - 100 /cumm   Calculated     Absolute Basophil Count   0   0 - 100 /cumm   Calculated     Absolute Basophil Count   0   0 - 100 /cumm   Calculated     Absolute Basophil Count   0   0 - 100 /cumm   Calculated     Absolute Basophil Count   0   0 - 100 /cumm   Calculated     Absolute Basophil Count   0   0 - 100 /cumm   Calculated     Absolute Basophil Count   Anisocytosis   +(Few)   Karting     Absolute Basophil Count   Anisocytosis   +(Few)   Karting     Absolute Basophil Count   Adequate   Calculated   Karting     Basophil Count   Adequate   Calculated   Calculated     Basophil Count					/immi Goel MBBS,MD
Absolute Lymphocyte Count   Results   Biological Reference Method     Absolute Lymphocyte Count   2423.6   1000 - 4800 /cumm   Calculated     Absolute Eosinophil Count   211.7   20 - 500 /cumm   Calculated     Absolute Monocyte Count   408.8   200 - 1000 /cumm   Calculated     Absolute Basophil Count   0   0 - 100 /cumm   Calculated     Absolute Basophil Count   0   0 - 100 /cumm   Calculated     Absolute Basophil Count   0   0 - 100 /cumm   Calculated     Absolute Basophil Count   0   0 - 100 /cumm   Calculated     Absolute Basophil Count   0   0 - 100 /cumm   Calculated     Absolute Basophil Count   Normochromic   Normocytic   Anisocytosis     Anisocytosis   Anisocytosis   Anisocytosis   +(Few)     NBC   As Above   Adequate   Valuelets   Q - 15 mm/hr     S R   02   0 - 15 mm/hr   Automated					
Absolute Eosinophil Count   211.7   20 - 500 /cumm   Calculated     Absolute Monocyte Count   408.8   200 - 1000 /cumm   Calculated     Absolute Basophil Count   0   0 - 100 /cumm   Calculated     PERIPHERAL SMEAR   Normochromic   Normocytic   Calculated     RBC   Normocytic   Anisocytosis   Anisocytosis     WBC   408 Above   408 Above     Platelets   Adequate   02     02   0 - 15 mm/hr   Automated	Absolute Lymphocyte	Count		<b>Biological Refer</b>	
Absolute Monocyte Count 408.8 20 - 500 /cumm Calculated   Absolute Basophil Count 0 0 - 100 /cumm Calculated   PERIPHERAL SMEAR Normochromic Calculated   RBC Normochromic Normocytic   Anisocytosis Anisocytosis +(Few)   VBC As Above Adequate   Platelets Adequate 0   I's R 02 0 - 15 mm/hr			211.7	1000 - 4800 /cumm	
Absolute Basophil Count 0 0 - 100 /cumm Calculated   PERIPHERAL SMEAR 0 0 - 100 /cumm Calculated   RBC Normochromic Normocytic Calculated   Anisocytosis Anisocytosis Anisocytosis   VBC As Above   Iatelets Adequate   S R 02 0 - 15 mm/hr	Absolute Monocyte Co	ount			Calculated
PERIPHERAL SMEAR   0 - 100 /cumm   Calculated     RBC   Normochromic   Normocytic     Anisocytosis   Anisocytosis   +(Few)     VBC   +(Few)   - 100 /cumm   Calculated     VBC   Anisocytosis   +(Few)     Vlatelets   Adequate   - 15 mm/hr   Automated	Absolute Basophil Cou	int			Calculated
RBC Normochromic   Anisocytosis Normocytic   Anisocytosis Anisocytosis   +(Few) +(Few)   VBC As Above   Vlatelets Adequate   VS R 02   0 - 15 mm/hr Automated	PERIPHERAL SME	<u>AR</u>		0 - 100 /cumm	Calculated
Anisocytosis Normocytic Anisocytosis VBC +(Few) As Above Iatelets Adequate S R 02 0 - 15 mm/hr Automated	RBC		Normochromia		
NBC +(Few) As Above Natelets Adequate SR 02 0 - 15 mm/hr Automated	Anisocytosis		Normocytic		
SR 02 0 - 15 mm/hr Automated	VBC		+(Few)		
02 0 - 15 mm/hr Automated	latelets				
0 - 15 mm/hr Automated	SR				
Automated			02	0-15 mm/hr	<b>A</b> .
			*** End Of Re		Automated Westergren's Method

Suggested Clinical Correlation \* If neccessary, Please discuss Verified By : : 11100131

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KIMS-KINGSWAY HOSPITALS CLINICAL DIAGNOSTIC LABORATORY

## DEPARTMENT OF BIOCHEMISTRY

			STEPTISTR	T	
	LIMESH PATLE			-	
Bill No/ UMR No : BI	L2324027680/UMR	2324012067	Age/Gender Referred By	lale	
Received Dt : 29	-Jul-23 08:38 am	3 08:38 am		:Dr. Vimmi Goel MBBS,MD	
Parameter Fasting Plasma Glucose Post Prandial Plasma Gluco GLYCOSYLATED HA HbA1c RFT Blood Urea		<b>Results</b> 97 108 <b>BA1C)</b> 5.6	Report Date Biological Re < 100 mg/dl < 140 mg/dl Non-Diabetic : Pre-Diabetic : % Diabetic : >= 0	<b>ference</b> <= 5.6 % 5.7 - 6.4	10:30 am <b>Method</b> GOD/POD,Colorimetric GOD/POD, Colorimetric HPLC
Creatinine GFR Sodium Potassium <b>URINE SUGAR</b> Urine Glucose		21 0.91 107.2 141 3.75	19.0 - 43.0 mg, 0.66 - 1.25 mg, 136 - 145 mmo 3.5 - 5.1 mmol,	/dl I/L	Urease with indicator dye Enzymatic ( creatinine amidohydrolase) Calculation by CKD-EP 2021 Direct ion selective electrode Direct ion selective electrode
PSA (Total)	*	Negative 0.870 *** End Of Rej	< 4 ng/ml Dort ***		Enhanced chemiluminenscence

Suggested Clinical Correlation \* If neccessary, Please verified By : : 11100026

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Dr. VAIDEHEE NAIK, MBBS,MD CONSULTANT PATHOLOGIST SPANV Medisearch Lifesciences Private Limited 44, Parwana Bhawan, Kingsway, Nagpur - 440 001, Maharashtra, India.

Phone: +91 0712 6789100 CIN: U74999MH2018PTC303510



## DEPARTMENT OF BIOCHEMISTRY

Patient Name	: Mr. LIMESH PATLE				
Bill No/ UMR No	: BIL2324027680/UM	R2324013967	Age /Gender	:43 Y(s)/M	ale
Received Dt	:29-Jul-23 08:40 am		Referred By Report Date		Goel MBBS,MD
LIPID PROFIL	.E			:29-Jul-23	11:24 am
<b>Parameter</b> Total Cholesterol	<u>Specimen</u> Serum	Results 256			Method
Triglycerides HDL Cholesterol Dire		331	< 200 mg/dl < 150 mg/dl		Enzymatic(CHE/CHO/PO D) Enzymatic
LDL Cholesterol Dire VLDL Cholesterol Tot Chol/HDL Ratio	đ	149.74 66	> 40 mg/dl < 100 mg/dl < 30 mg/dl		(Lipase/GK/GPO/POD) Phosphotungstic acid/mgcl-Enzymatic (microslide) Enzymatic
Intiate therapeuti		7	3 - 5		Calculated Calculation
CHD OR CHD risk en Multiple major risk f 10 yrs CHD risk>20	factors conforming	>100	<u>Consider Drug</u> >130, optional a		<u>LDC-C</u> <100
Two or more addition factors,10 yrs CHD	onal major risk risk <20%	>130	10 yrs risk 10-20	)% >120	
No additional major additional major ris	risk or one	>160	10 yrs risk <10%	ة 160 >	<130
		*** End Of P			<160

\*\*\* End Of Report \*\*\*

Suggested Clinical Correlation \* If neccessary, Please

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### DEPARTMENT OF BIOCHEMISTRY

			: 29-Jul-23 11:24 am	
Received Dr			:29-Jul-23 11:24 am	
	: 29-Jul-23 08:40 am	Referred By	: Dr. Vimmi Goel MBBS,MD	
Bill NO/ UMR NO				
		Age / Gender	:43 Y(s)/Male	
Patient Name	: Mr. LIMESH PATLE	Acc. (0. )		

#### **THYROID PROFILE**

<u>Parameter</u> T3	<b>Specimen</b> Serum	1 35	<u>Biological Reference</u> 0.55 - 1.70 ng/ml	<u>Method</u> Enhanced
Free T4		1.00	0.80 - 1.70 ng/dl	chemiluminescence Enhanced
тѕн		2.92 *** End Of Re	0.50 - 4.80 uIU/ml	Chemiluminescence Enhanced chemiluminescence

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KIMS-KINGSWAY HOSPITALS

# 3 8

## CLINICAL DIAGNOSTIC LABORATORY

## DEPARTMENT OF BIOCHEMISTRY

	Patient Name	: Mr. LIMESH PATLE		
			Age /Gender	
1	Bill No/ UMR No	:BIL2324027680/UMR2324013967	-je / Gender	:43 Y(s)/Male
		: 29-Jul-23 08:40 am	<b>Referred</b> By	: Dr. Vimmi Goel MBBS,MD
	Received Dr		Report Data	
				:29-Jul-23 11:24 am

#### LIVER FUNCTION TEST(LFT) Damatar

Parameter Total Bilirubin Direct Bilirubin Indirect Bilirubin Alkaline Phosphatase SGPT/ALT SGOT/AST Serum Total Protein Albumin Serum Globulin A/G Ratio	<b>Specimen</b> Serum	Results     0.58     0.13     0.45     84     41     29     7.42     4.81     2.61     1.84     *** End Of Department	Biological Reference     0.2 - 1.3 mg/dl     0.1 - 0.3 mg/dl     0.1 - 1.1 mg/dl     38 - 126 U/L     10 - 40 U/L     15 - 40 U/L     6.3 - 8.2 gm/dl     3.5 - 5.0 gm/dl     2.0 - 4.0 gm/	Method Azobilirubin/Dyphylline Calculated Duel wavelength spectrophotometric pNPP/AMP buffer Kinetic with pyridoxal 5 phosphate Biuret (Alkaline cupric sulphate) Bromocresol green Dye Binding Calculated
		*** End Of Re	eport ***	

Suggested Clinical Correlation \* If neccessary, Please

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## DEPARTMENT OF PATHOLOGY

			<b>INTENT OF</b>	DATING		
Patient Name	: Mr. LIME			F PATHOLOGY	,	
Bill No/ UMR No Received Dt	: BIL2324	027680/UM	22240400	Age /Gender		
<b>Received Dt</b>	: 29-Jul-2	3 10:24 am	2324013967	Referred By	•••••(s)/M	ale
URINE MICRO				Report Date		i Goel MBBS,MD
	JSCOPY			Date	:29-Jul-23	12:00 pm
Parameter PHYSICAL EXAM		<u>Specimen</u>	Results			
<u>PHYSICAL EXAM</u> Volume	INATION					M
Colour.		Urine	30 ml			Method
Appearance			Pale yellow			
CHEMICAL EXAM	IINATION		Clear			
Reaction (pH)	INATION	•				
Specific gravity			5	46.00		
Urine Protein			1.010	4.6 - 8.0		Indicators
Sugar			Negative	1.005 - 1.025		ion concentration
Bilirubin			Negative			protein error of au
Ketone Bodies			Negative			indicator
Nitrate			Negative			GOD/POD
Urobilinogen			Negative			Diazonium
MICROSCOPIC F			Normal			Legal's est Principle
MICROSCOPIC E Epithelial Cells	XAMINAT	ION				Eb-diate -
R.B.C.			0-1			Ehrlich's Reaction
Pus Cells			Absent	0-4 /hpf		Manual
Casts			2-4	0-4 /hpf		Manual
		Absent	0-4 /hpf		Manual	
						Manual

Page 1 of 2



## DEPARTMENT OF PATHOLOGY

Patient Name	: Mr. LIMESH PATLE		PATHOLOGY	
Bill No/ UMR No	: BIL2324027680/UMR	23240455	Age /Gender Rofer	:43 V(c) (M )
Received Dt	:29-Jul-23 10:24 am	2524013967	Referred By	Dr. Vimmi Canton
<u>Parameter</u> Crystals	Specimen		Report Date	:Dr. Vimmi Goel MBBS,MD :29-Jul-23 12:00 pm
		Absent *** End Of Re	eport ***	<u>Method</u> Manual

Suggested Clinical Correlation \* If neccessary, Please

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CONSULTANT PATHOLOGIST

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# DEPARTMENT OF IMMUNO HAEMATOLOGY

**Patient Name** : Mr. LIMESH PATLE Bill No/ UMR No : BIL2324027680/UMR2324013967

**Received Dt** : 29-Jul-23 08:40 am

Age /Gender	:43 Y(s)/Mala
Referred By	Dr. Vimmi Goel MBBS,MD
Report Date	29-Jul 22, 40-
	:29-Jul-23 12:20 pm

#### BLOOD GROUPING AND RH Parameter

BLOOD GROUP.	<b>Specimen</b> EDTA Whole Blood & Plasma/	<u>Results</u> " 0 "	
Rh (D) Typing.	Serum		Gel Card Method
		" Positive "(+Ve)	
		*** End Of Report ***	

Suggested Clinical Correlation \* If neccessary, Please

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### DEPARTMENT OF RADIOLOGY & IMAGING SCIENCE

NAME	LIMESH PATLE	STUDY DATE	29-07-2023 09:28:03
AGE/ SEX	43Y9D / M	HOSPITAL NO.	UMR2324013967
ACCESSION NO.	BIL2324027680-17	MODALITY	DX
REPORTED ON	29-07-2023 11:54	REFERRED BY	Dr. Vimmi Goel

### X-RAY CHEST PA VIEW

Both the lung fields are clear.

Heart and Aorta are normal.

Both hilar shadows appear normal.

Diaphragm domes and CP angles are clear.

Bony cage is normal.

**IMPRESSION** -

No pleuro-parenchymal abnormality seen.

DR. ASAWARI. S. LAUTRE MBBS (KEM HOSPITAL), MD RADIODIAGNOSIS (TMH MUMBAI) CONSULTANT RADIOLOGIST.

I.B : This is only a professional opinion and not the final diagnosis. Radiological investigations are subject to variations due to technical limitations.

1 of 1



## KIMS-KINGSWAY HOSPITALS

2D ECHOCARDIOGRAPHY AND COLOR DOPPLER REPORT

Name	: Mr. Limesh Patle · 43 vears / Male
Age	: UMR2324013967
UMR	: 29/07/2023
Date	: Dr. Vimmi Goel
Done by	: NSR, WNL
ECG	: 140/80 mm Hg (Right arm, Supine position)
BSA	: 1.8 m <sup>2</sup>

### Impression: Normal 2D Echocardiography Study

Normal chambers dimensions No RWMA of LV at rest Good LV systolic function, LVEF 65% Normal LV diastolic function E/A is 1.5 E/E' is 7.9 (Normal filling pressure) Valves are normal No pulmonary hypertension IVC is normal in size and collapsing well with respiration No clots or pericardial effusion

#### **Comments:**

Sector echocardiography was performed in various conventional views (PLAX, SSAX, AP4 CH and 5 CH views). LV size normal. There is no RWMA of LV seen at rest. Good LV systolic function. LVEF 65%. Normal LV diastolic function. E Velocity is 119 cm/s, A Velocity is 80 cm/s. E/A is 1.5. Valves are normal. No Pulmonary Hypertension. IVC normal in size and collapsing well with respiration. Pericardium is normal. No clots or pericardial effusion seen. E' at medial mitral annulus is 14.6 cm/sec & at lateral mitral annulus is 15.7 cm/sec. E/E' is 7.9 (Average).

M Mode echocardiography and dimension:

	Normal ra (adults) ((	Observed (mm)
Left atrium Aortic root LVIDd LVIDs IVS (d) LVPW (d) LVEF % Fractional Shortening	(adults) (4 19-40 20-37 35-55 23-39 6-11 6-11 ~ 60%	29 26 44 28 09 09 65% 35%
		Dr. Vimmi Goel

MD, Sr. Consultant Non-invasive Cardiology

