

Name: Mr. Anoop Chandrakumar Date: 19/11/22
Age: 33y Sex: M/F Weight: 67.5 kg Height: 171 cm BMI: 23.1
BP: 140/90 mmHg Pulse: 70b bpm RBS: _____ mg/dl
155/93 SpO2: 100%

- FH - Father - ~~HT~~ HT
- Smoker - occasionally
- Alcohol - 90 ml/day

O/E
FVP°
Urea /
ly /
PLA /^N

Inv.
LDL - 150
S-UA - 7.4
Fatty liver

Adv.

Stop smoking, alcohol
Diet control
Exercise

Med

1. T. Tenact 10 x - x 90
- 2. T. Telcar 20 1 - x -

Rpr. FLP after 3 mths

Dr. VIMMI GOEL
MBBS, MD
Sr. Consultant Non Invasive Cardiology
Reg. No: MMC-2014/01/0113



InBody

InBody270

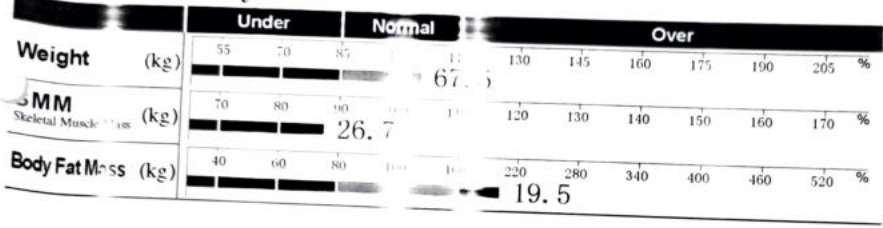
Kingway Hospital

ID	Height	Age	Gender	Test Date / Time
125031	171cm	31	Male	19.11.2022 11:19

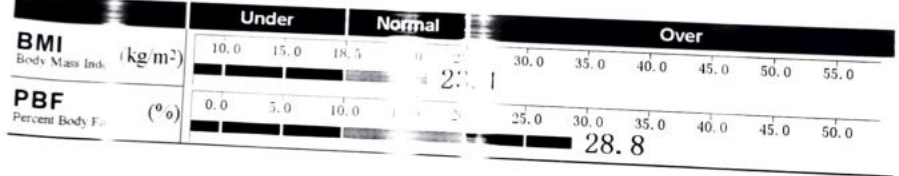
Body Composition Analysis

Total amount of water in my body	Total Body Water (L)	35.3	(36.2~44.2)
What I need to build muscles	Protein (kg)	9.5	(9.7~11.9)
What I need for strong bones	Mineral (kg)	3.18	(3.35~4.09)
Where my excess energy is stored	Body Fat Mass (kg)	19.5	(7.7~15.4)
Sum of the above	Weight (kg)	67.5	(54.7~73.9)

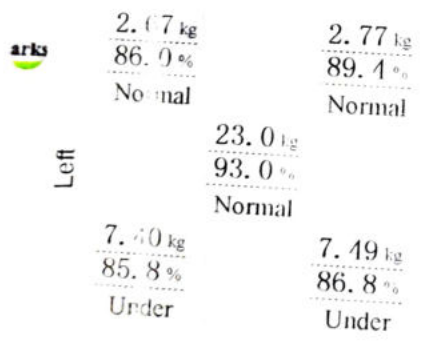
Muscle-Fat Analysis



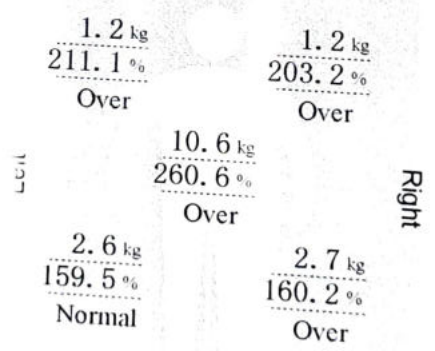
Obesity Analysis



Segmental Lean Analysis



Segmental Fat Analysis



* Segmental fat is estimated

Body Composition History

Weight (kg)	SMM (kg)	PBF (%)
67.5	26.7	28.8

Recent Total 19.11.22 11:19

InBody Score

64/100 Points

* Total score that reflects the evaluation of body composition. A muscular person may score 100 points.

Weight Control

Target Weight	64.4 kg
Weight Control	-3.1 kg
Fat Control	-9.8 kg
Muscle Control	+6.7 kg

Obesity Evaluation

BMI	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Under	<input type="checkbox"/> Slightly Over	<input type="checkbox"/> Over
PBF	<input type="checkbox"/> Normal	<input type="checkbox"/> Slightly Over	<input checked="" type="checkbox"/> Over	<input type="checkbox"/> Extreme

Waist-Hip Ratio



Visceral Fat Level



Research Parameters

Fat Free Mass	48.0 kg
Basal Metabolic Rate	1407 kcal (1410 ~ 1404)
Obesity Degree	105% (100 ~ 110)
SMI	7.0 kg/m ²
Recommended calorie intake	2064 kcal

Calorie Expenditure of Exercise

Golf	119	Gateball	
Walking	135	Yoga	
Badminton	153	Table Tennis	
Tennis	103	Bicycling	
Boxing	103	Basketball	
Mountain Climbing	120	Jumping Rope	
Aerobics	136	Jogging	
Soccer	136	Swimming	
Japanese Fencing	138	Racketball	
Squash	138	Taekwondo	

*Based on your current weight
*Based on 30 minute duration

Impedance

	RA	LA	TR	RL	LL
Z(Ω) 20 kHz	343.9	358.8	30.4	323.5	333.5
100 kHz	306.4	320.3	26.2	289.7	298.8



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Phone: +91 0712 6789100
CIN: U74999MH2018PTC303510
GST: 27AAZCS7904H1ZM

ser Name: Mr Anoop Chandrikapure
pac

UHD KH125031	Age Patient Type 33 Y / -	Gender Male	Admission No OPRI-72199
Speciality -	Registration No. -	Created By Ashish Kamble	

RIGHT EYE

Sph	Cyl	Axis	Visual Acuity
00	00	00	6/6

LEFT EYE

Sph	Cyl	Axis	Visual Acuity
00	00	00	6/6

Near: Addition**RIGHT**

N6

LEFT

N6

Remarks:**MAX MOIST EYE DROP 4 TIME DAY**

Pr 1 By

19-11-2022 02:59 PM

Print Date & Time



UHD KH125031
Patient Name Mr Anoop Chandrakapure
Age/Gender 33 Y/Male
Patient Type OP
Ordering Doctor
Order Id ODRUD-298030

Order Date & time
Sample Collection Date
Acknowledge Date
Visit No
Refer By
Accession Number

19-11-2022
19-11-2022 10:11 AM
19-11-2022 10:42 AM
OP-116301
Dr. Yimmi Goel
0149290

Haematology

Service Name	Result	Unit	Reference Range	Method
Haemogram (CBC with ESR), Whole Blood				
Erythrocytes	16.4	gm/dl	13-17	Photometric Measurement
• Haemoglobin	5.73 H	millions/cumm	4.5-5.5	Photometric Measurement
• RBC count	49.3	%	40-50	Calculated
• Packed Cell Volume (PCV/HCT)	86	fl	83-101	Calculated
• MCV	28.6	pg	27-32	Calculated
• MCH	33.2	gm/dl	31.5-34.5	Calculated
• MCHC	16.3 H	%	11.5-14.0	Calculated
• RDW				Calculated
Leucocytes				
• TLC (Total Leukocyte Count)	5400	/cumm	4000-10000	Flow cytometry
• Neutrophils	58.3	%	50-70	
• Lymphocytes	37.5 H	%	25-30	
• Eosinophils	2.8	%	1-5	
• Monocytes	1.4 L	%	5-10	
• Basophils	0.0 L	%	1-2	
• Large Immature Cells	0.0	%	2000-7000	Calculated
• Absolute Neutrophil Count	3148.20	/cumm	1000-8000	Calculated
• Absolute Lymphocyte Count	2025.00	/cumm	20-5000	Calculated
• Absolute Eosinophil Count	151.20	/cumm	200-1000	Calculated
• Absolute Monocyte Count	75.60 L	/cumm	20-100	Calculated
• Absolute Basophil Count	0.00 L	/cumm		Calculated
Platelets				
• Platelet Count	320	10 ³ /cumm	150-450	Impedance Calculated
• MPV	7.6	fl	6.0-9.5	
• PCT (Platelet Hematocrit)	0.24	%	0.2-0.5	
• PDW (Platelet Distribution Width)	11.80	%	9-17	
Peripheral Smear Examination				
RBC Morphology				
• Normochromic Normocytic	seen			
• Anisocytosis	+	(Few)		
• WBCs	As Above			
• Platelets	Adequate			
• ESR (Westergren)	03	mm/hr	<15	Westergren
• Blood Grouping & RH Factor, Whole Blood & Serum	"B" Rh POSITIVE			Column agglutination test
• HbA1c (Glycylated Haemoglobin), Blood	5.1	%	Non-Diabetic: <=5.6 % Pre-Diabetic: 5.7-6.4 % Diabetic >=6.5 %	HPLC

Clinical Biochemistry

Service Name	Result	Unit	Reference Range	Method
Fasting Blood Sugar, Plasma	95.0	mg/dL	<100	GOD/POD, Colorimetric
• Post Prandial Blood Sugar, Plasma	78.0	mg%	<140	GOD/POD, Colorimetric



UHD
Patient Name KH125031
Age/Gender Mr Anoop Chandrikapure
Patient Type 33 Y/Male
Ordering Doctor OP
Order Id ODRRID-298030

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Dr Virrmi Goyal
0149290

Service Name	Result	Unit	Reference Range	Method
Lipid Profile, Serum	214.00 H	mg/dL	<200 Normal Less than 150 mg /dl	Enzymatic Method
• Cholesterol				
• Triglyceride	148.0	mg/dL	Borderline High 150 - 199 mg/dl High 200 - 499 mg/dl Very High More than 499 mg/dl	Enzymatic/Lipase GK/GPO (POD)
• HDL Cholesterol Direct	46.0	mg/dL	Major risk factor for Heart disease <40 mg/dl (Males) Major risk factor for Heart disease <50 mg/dl (Female) Negative risk factor for Heart disease >60 mg/dl Optimal <100 mg/dl Near optimal 100 - 129 mg /dl	Phosphotungstic acid mg/dl-Enzymatic (macroslide)
• LDL Cholesterol (Direct)	150.8 H	mg/dL	Borderline high 130 - 159 mg/dl High 60 - 189 mg/dl Very High >190 mg/dl	Enzymatic
• VLDL	30.00	mg/dL	3-5	Calculated
• Cholesterol/HDL Ratio	5.00	mg/dL	19-43	Calculated
• Non HDL	168.00	mg/dL	0.66-1.25	Calculated
Kidney Function Test (KFT), Serum				
• Blood Urea	27.00	mg/dL	0.66-1.25	Urease with indicator dye
• Creatinine	0.98	mg/dL	0.66-1.25	Enzymatic (creatinine autohydrolysis)
• eGFR	100.89	mL/min/1.73m ²	136-145	Calculated
• Sodium	137	mmol/L	3.5-5.1	Direct ion selective electrode
• Potassium	5.28 H	mmol/L	9-20	Direct ion selective electrode
BUN (Blood Urea Nitrogen), Serum	12.6	mg/dL	9-20	Urease with indicator dye
Liver Function test, Serum				
• Total Bilirubin	0.47	mg/dL	0.2-1.3	Azobilirubin Dye/ylise
• Bilirubin Direct	0.27	mg/dL	0.1-0.3	Calculated
• Bilirubin Indirect	0.20	mg/dL	0.1-1.1	Dual wavelength
• SGOT (AST)	25	U/L	15-40	Spectrophotometric
• SGPT (ALT)	36	U/L	10-40	Kinetic with pyridoxal 5 phosphate
• Alkaline Phosphatase	103.00	U/L	38-126	Kinetic with pyridoxal 5 phosphate
• Total Protein	7.63	gm/dl	6.3-8.2	Phop PAMP buffer
• Albumin	4.19	gm/dl	3.5-5.0	Buret/Alkaline cupric Sulfate
• Globulin	3.44	gm/dl	2-4	Bromocresol green dye binding
• Albumin/Globulin Ratio	1.22		2-4	Calculated
• Gamma GT (GGT), Serum	43.0	U/L	15-73	Calculated

UHID
Patient Name
Age/Gender
Patient Type
Ordering Doctor
Order Id

KHI25031
Mr Anoop Chandrikapure
33 Y/Male
OP
ODRID-298030

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Result Unit Reference Range Method

Service Name

Result Unit Reference Range Method

*A high fat meal may cause decreased bilirubin levels by interfering with the clinical reactions.
*CT activity is elevated in all forms of liver disease. This test is much more sensitive than either the alkaline phosphatase test or the transaminase test (i.e., SGOT, SGPT) in detecting obstructive jaundice, cholangitis, and cholecystitis. It is also indicated in the differential diagnosis of liver disease in children and pregnant women who have elevated levels of LDH and alkaline phosphatase.

- Uric Acid Serum
- Thyroid Function Test (T3,FT4,TSH), Serum
- T3
- Free T4
- Thyroid Stimulating Hormone (TSH)

Service Name	Result	Unit	Reference Range	Method
Uric Acid Serum	7.40 H	mg/dL	3.5-7.2	Uricase/Peroxidase (Colorimetric)
Thyroid Function Test (T3,FT4,TSH), Serum	1.16	ng/mL	0.55-1.7	Enhanced chemiluminescence
T3	1.04	ng/dL	0.8-1.7	Enhanced chemiluminescence
Free T4	1.25	uIU/mL	0.5-4.8	Enhanced chemiluminescence

Clinical Pathology

Service Name	Result	Unit	Reference Range	Method
Urine Routine and Microscopy, Urine	30 ml			
Physical Examination	Clear			
Volume	Pale Yellow			Iodometric method
Appearance	5.0	NA	4.6-8.0	
Colour	1.015 L	NA	1.016-1.022	
PH		mg/dL		
• Specific Gravity	Negative			
• Chemical Examination	Negative			
• Protein	Negative			
• Glucose	Negative			
• Ketone	Normal			
• Bilirubin	Negative			
• Nitrite	0-1	/hpf		
• Pus Cells	0-1	/hpf		
• Epithelial Cells	Absent			
• Red Blood Cells	Absent	hpf		GOD/POD
• Crystal	Absent			
• Cast				
• Bacteria	Negative			
• Other				
Urine Sugar Fasting, Urine				

Disclaimer: Only Starred Parameters are under the Scope of NABL.

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Naik

Dr Vaidehee Naik
Consultant Pathologist
2015/05/2163



Hardas

Dr Gauri Hardas
Consultant Pathologist
2011/06/1806

2D ECHOCARDIOGRAPHY AND COLOR DOPPLER REPORT

Patient Name : Mr. Anoop Chandrikapure

Age : 33 years / Male

UHID : KH125031

Date : 19/11/2022

Done by : Dr. Vimmi Goel

ECG : NSR, WNL

Impression:

Normal 2D Echocardiography Study

Normal chambers dimensions

No RWMA of LV at rest

Good LV systolic function, LVEF 70%

Normal LV diastolic function

E/A is 1.8

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 70%. Normal LV diastolic function. E Velocity is 95 cm/s, A Velocity is 51 cm/s. E/A is 1.8. Valves are normal. No Pulmonary Hypertension. IVC normal in size and collapsing well with respiration. Pericardium is normal. No clots or pericardial effusion seen.

M Mode echocardiography and dimension:

	Normal range (mm) (adults) (children)	Observed (mm)
Left atrium	19-40	34
Aortic root	20-37	22
LVlDd	35-55	32
LVIDs	23-39	24
IVS (d)	6-11	09
LVPW (d)	6-11	09
LVEF %	~ 60%	70%
Fractional Shortening		40%

P.T.O

Dr. Vimmi Goel
MD, Sr. Consultant
Non-invasive Cardiology



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CIN U74999MH2018PTC303510

kh125031
33 Years

MR ANOOP CHANDRIKAPURE
male

13-Nov-22 10:54:10 AM
KIMS-KINGSWAY HOSPITALS
PHC DEPT.

Rate 68 . Sinus rhythm.....normal P axis, V-rate 50- 99

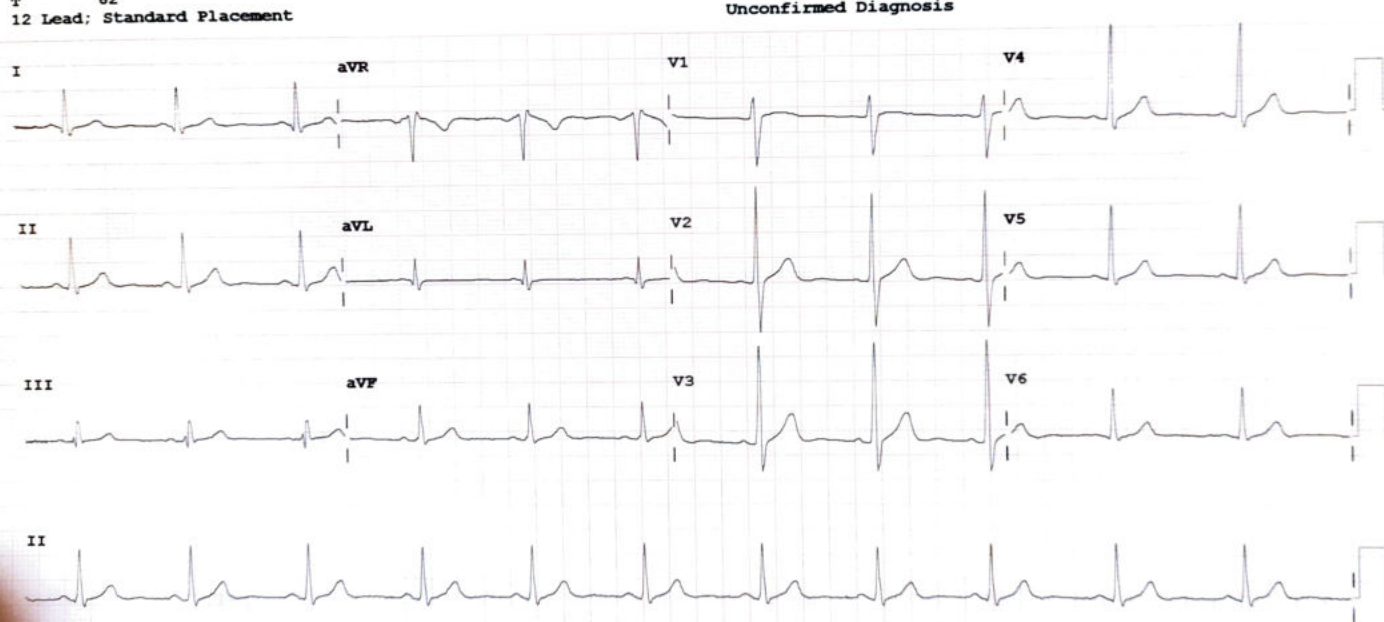
PR 124
QRSD 103
QT 382
QTc 407

--AXIS--

P 39
QRS 58
T 62

- NORMAL ECG -

Unconfirmed Diagnosis



Twice:

Speed: 25 mm/sec Limb: 10 mm/mV Chest: 10.0 mm/mV

F 50~ 0.50-150 Hz W

100B CL

P?