

Medi Wheel

Name : Mr. Amel Shanorkar R/o - Nagpur

Age : 33y Sex : M/F Weight : 60 kg Height : 162 in Date : 26/02/22

BP : 110/70 mmHg BMI : 22.9

Pulse : 62 bpm RBS : \_\_\_\_\_ mg/dl

SpO2 - 98%



Chw / N  
Lm / N  
P/A

Adv.  
To see Dr. Prakash Jain  
( ? Lt. Inguinal Hernia )  
Diet counsel  
Exercise

ICW -> noted

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

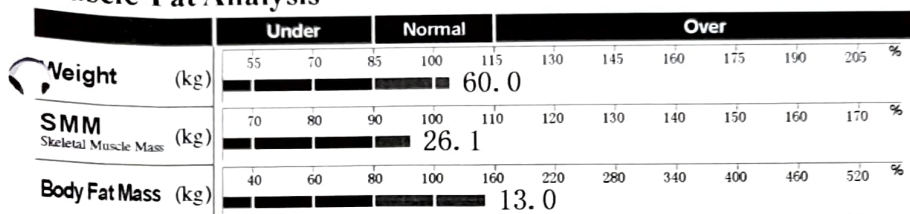


|             |                 |           |                |                                      |
|-------------|-----------------|-----------|----------------|--------------------------------------|
| ID<br>85443 | Height<br>162cm | Age<br>33 | Gender<br>Male | Test Date / Time<br>26.02.2022 11:54 |
|-------------|-----------------|-----------|----------------|--------------------------------------|

## Body Composition Analysis

|                                  |                             |                  |
|----------------------------------|-----------------------------|------------------|
| Total amount of water in my body | <b>Total Body Water</b> (L) | 34.5 (32.5~39.7) |
| What I need to build muscles     | <b>Protein</b> (kg)         | 9.3 (8.7~10.7)   |
| What I need for strong bones     | <b>Mineral</b> (kg)         | 3.16 (3.01~3.67) |
| Where my excess energy is stored | <b>Body Fat Mass</b> (kg)   | 13.0 (6.9~13.9)  |
| Sum of the above                 | <b>Weight</b> (kg)          | 60.0 (49.0~66.4) |

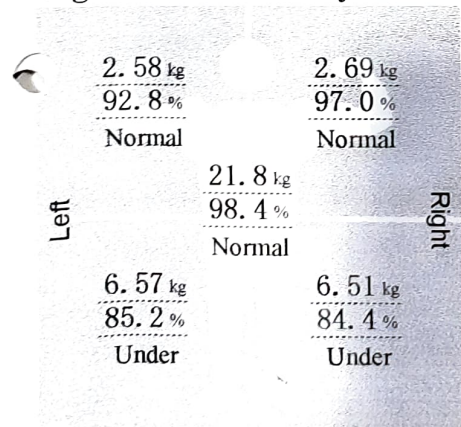
## Muscle-Fat Analysis



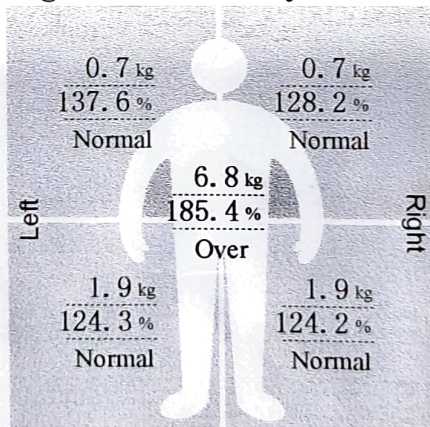
## Obesity Analysis



## Segmental Lean Analysis



## Segmental Fat Analysis



\* Segmental fat is estimated.

## Body Composition History

|        | Weight (kg) | SMM (kg) | PBF (%) |
|--------|-------------|----------|---------|
| Recent | 60.0        | 26.1     | 21.6    |
| Total  |             |          |         |

26.02.22 11:54

## InBody Score

74/100 Points

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

## Weight Control

|                |         |
|----------------|---------|
| Target Weight  | 57.7 kg |
| Weight Control | -2.3 kg |
| Fat Control    | -4.3 kg |
| Muscle Control | +2.0 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 checked="" type="checkbox"/> Slightly Over | <input type="checkbox"/> Over          |                               |

## Waist-Hip Ratio

0.90

## Visceral Fat Level

Level 5

## Research Parameters

|                            |                       |
|----------------------------|-----------------------|
| Fat Free Mass              | 47.0 kg               |
| Basal Metabolic Rate       | 1386 kcal (1361~1582) |
| Obesity Degree             | 104% (90~110)         |
| SMI                        | 7.0 kg/m <sup>2</sup> |
| Recommended calorie intake | 2377 kcal             |

## Calorie Expenditure of Exercise

|                   |     |              |     |
|-------------------|-----|--------------|-----|
| Golf              | 106 | Gateball     | 114 |
| Walking           | 120 | Yoga         | 120 |
| Badminton         | 136 | Table Tennis | 136 |
| Tennis            | 180 | Bicycling    | 180 |
| Boxing            | 180 | Basketball   | 180 |
| Mountain Climbing | 196 | Jumping Rope | 210 |
| Aerobics          | 210 | Jogging      | 210 |
| Soccer            | 210 | Swimming     | 210 |
| Japanese Fencing  | 300 | Racketball   | 300 |
| Squash            | 300 | Taekwondo    | 300 |

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

## Impedance

|             | RA    | LA    | TR   | RL    | LL    |
|-------------|-------|-------|------|-------|-------|
| Z(Ω) 20 kHz | 313.4 | 329.0 | 22.6 | 301.2 | 294.4 |
| 100 kHz     | 280.1 | 294.4 | 19.4 | 266.6 | 261.3 |

**Mr AMOL DHANORKAR**

33 Y / MALE

FLAT NO 202 ARSH APPT DIAMOND NAGAR ,NAGPUR-

**OPHTHALMOLOGY - OPHTHALMOLOGY (REFRACTION)**

| EYE | Sph | Cyl | Axis | Visual Acuity |
|-----|-----|-----|------|---------------|
| RE  | 00  | 00  | 00   | 6/6           |
| LE  | 00  | 00  | 00   | 6/6           |

**Near: Addition**

RE

N6

LE

N6

**REMARKS: COLOUR VISION NORMAL**

Dr. ASHISH KAMBLE  
MBBS,MS(OPH),FICO(LON),FVRS.  
VITREORETINAL & PHACO SURGEON  
Reg. No. MCI/11-39352

Entered By ASHISH KAMBLE : 26-02-2022 11:14



# KINGSWAY HOSPITALS

PERSONALISING HEALTHCARE

A Unit of SPANW Meditech Lifesciences Pvt. Ltd.

\*\*\*\*\*

**Mr AMOL DHANORKAR**

33 Y / Male

Requested by:  
Dr VIKRAM GOEL



Registration Number : **85443**  
Request Number : **78993**  
Requested on : **26-02-2022 09:15**  
Reported on : **26-02-2022 12:04**

XRAY CHEST AP

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. NAVJEN PUGALIA

SENIOR CONSULTANT RADIOLOGIST

MBS,MSc (RADIOLOGIST) [076125]

..... End of Report .....

Navenip - 26-02-2022 11:45

Report Approved

Toll-free Number 1800 266 8346  
Emergency No: 0712-6789200  
Ambulance No: 60096 60098  
In / Kingsway Hospitals  
In / Kingsway Hospital  
In / Kingsway Hospital  
In / Kingsway Hospital



# KINGSWAY

## HOSPITALS

PERSONALISING HEALTHCARE  
A Unit of SPANN MEDSEARCH Lifesciences Pvt. Ltd.

CINLIZ999NH2018PTC0303510

**MR. AMOL DHANORKAR**

33 Y / Male

Requested by:  
**DR VIMMI GODE**

USG WHOLE ABDOMEN

No evidence of any focal lesion seen.

LIVER is normal in shape, size but shows mild increase in echotexture. No evidence of any focal lesion seen. PORTAL VEIN and CBD are normal in course and caliber. Intrahepatic biliary radicals are not dilated.

GALL BLADDER is physiologically distended. No stones or sludge seen within it. Wall thickness is within normal limits.

PANCREAS is normal in shape, size and echotexture.

SPLEEN is normal in shape, size and echotexture.

Both KIDNEYS are normal in shape, size and echotexture.

No evidence of calculus or hydronephrosis seen. URETERS are not dilated.

BLADDER is partially distended. No calculus or mass lesion seen.

Prostate is normal in size, shape and echotexture. Wt- 13.3 gms.

? Left inguinal hernia seen.

There is no free fluid or abdominal lymphadenopathy seen.

**IMPRESSION -**

Mild fatty infiltration in liver.

? Left inguinal hernia.

No other significant abnormality seen.

Suggest clinical correlation / further evaluation.



Registration Number : 85443

Request Number : 78983

Requested on : 26-02-2022 09:15

Reported on : 26-02-2022 11:01

Toll-free Number : 0712-6789200  
Emergency No: 60096 60098  
Ambulance No: 60096 60098  
/KingswayHospital  
/KingswayHospital  
/KingswayHospital  
/KingswayHospital  
/KingswayHospital

End Of Report

DR. NAVEEN PUGALIA  
SENIOR CONSULTANT RADIOLOGIST  
MBBS,MD (RADIOLOGIST) [076125]

Rate 65 . Sinus rhythm.....normal P axis, V-rate 50- 99  
. ST elev, probable normal early repol pattern.....ST elevation, age<55

FR 128  
QRSD 82  
QT 389  
QTc 405

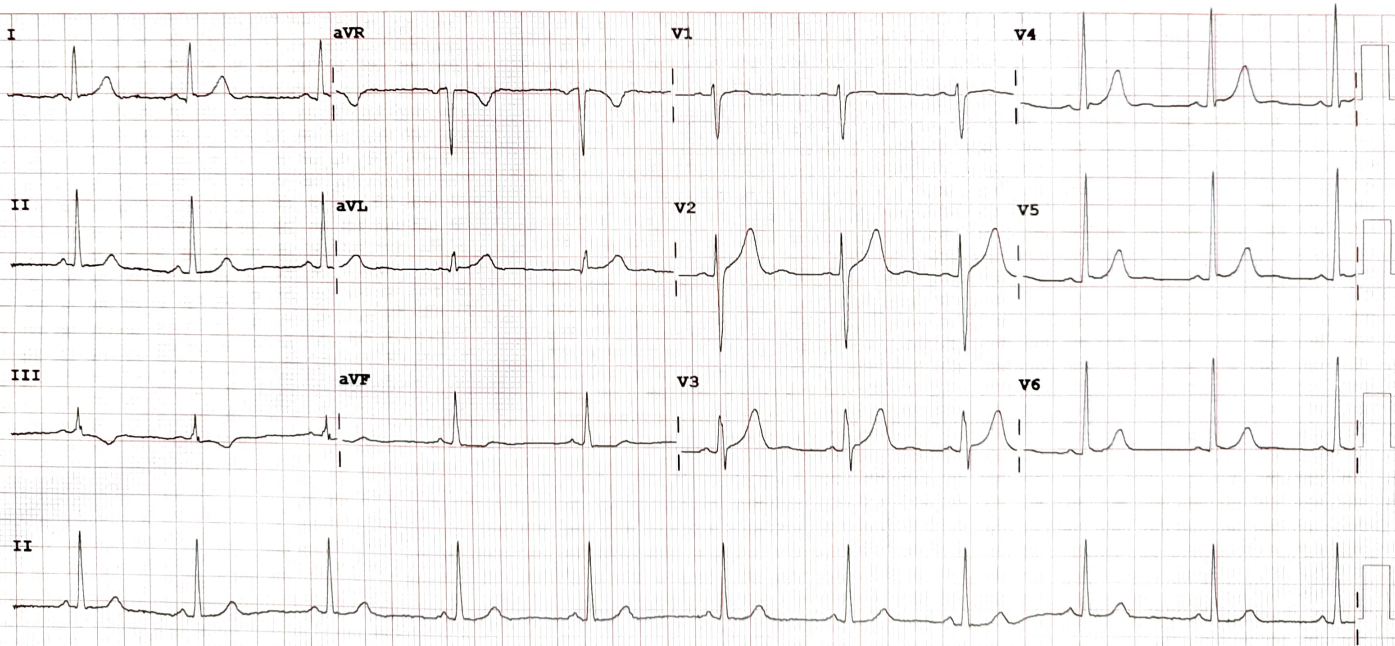
--AXIS--

P 50  
QRS 40  
T -1

- NORMAL ECG -

12 Lead; Standard Placement

Unconfirmed Diagnosis



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

F 50~ 0.50-150 Hz W 100B CL P?

## 2D ECHOCARDIOGRAPHY AND COLOR DOPPLER REPORT

Patient Name : Mr. Amol Dhanorkar  
Age : 33 years / Male  
UHID : 85443  
Date : 26/02/2022  
Done by : Dr. Vimmi Goel  
ECG : NSR, WNL

BSA:- 1.64 m<sup>2</sup>

### **Impression:**

#### **Normal 2D Echocardiography**

- Normal chambers dimensions
- No RWMA of LV at rest
- Good LV systolic function with LVEF - 6%
- Normal LV diastolic function
- E Velocity is 88 cm/s, A Velocity is 42 cm/s, E/A is 1.0
- Valves are normal
- Trivial MR
- No clots / Pericardial effusion
- IVC - Normal in size and collapsing well with respiration

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



**Mr AMOL DHANORKAR ,**

33 Y/Male

Requested by:

**Dr VIMMI GOEL**

Registration Number

: **85443**

Request Number

: **201692**

Requested on

: **26-02-2022 / 09:15**

Specimen Collected on

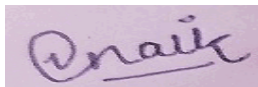
: **26-02-2022 / 11:28**

Approved on

: **26-02-2022 / 12:49**



| TEST NAME - (SPECIMEN)                | RESULT VALUE | BIOLOGICAL REFERENCE RANGE  | METHODOLOGY  |
|---------------------------------------|--------------|-----------------------------|--|
| <b>BIOCHEMISTRY</b>                   |              |                             |  |
| Fasting Blood Sugar. - (PLASMA)       | 92           | Less than 100 mg %          | GOD/POD,Colorimetric   |
| Blood Sugar Post Prandial - (PLASMA)  | 99           | Less than 140 mg %          | GOD\POD,Colorimetric   |
| <b>Liver Function test</b>            |              |                             |  |
| Total Bilirubin - (SERUM)             | 0.72         | 0.2 - 1.3 mg/dl             | Azobilirubin/dyphyl line   |
| <b>Kidney Function Test</b>           |              |                             |  |
| Blood Urea - (SERUM)                  | 28           | 19 - 43 mg/dl               | urease with indicator dye  |
| <b>Lipid Profile</b>                  |              |                             |  |
| Cholesterol - (SERUM)                 | <b>209 ↑</b> | 100 - 200 mg/dl             | Enzymatic cholesterolester hydrolase,cholesterol oxidase, peroxidase (CHE/CHO/POD) it is measured by |
| <b>Liver Function test</b>            |              |                             |  |
| Direct Bilirubin - (SERUM)            | 0.14         | 0.1 - 0.3 mg/dl             | Calculated   |
| <b>Kidney Function Test</b>           |              |                             |  |
| Creatinine - (SERUM)                  | 0.7          | 0.66 - 1.25 mg/dl           | Enzymatic (creatinine amidohydrolase)  |
| eGFR (Calculated by CKD-EPI equation) | 124.00       | More than 60 mL/min/1.73 m2 |  |
| <b>Lipid Profile</b>                  |              |                             |  |



**DR. VAIDEHEE  
NAIK(MD)**



**DR. GAURI HARDAS (MD ,DNB)  
CONS PATHOLOGIST[MMC-2011-06-1806]**



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CONS PATHOLOGIST[MMC-2011-06-1806]**



**Mr AMOL DHANORKAR ,**

33 Y/Male

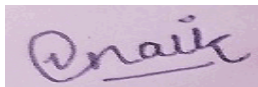
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| TEST NAME - (SPECIMEN)               | RESULT VALUE | BIOLOGICAL REFERENCE RANGE   | METHODOLOGY                                      |
|--------------------------------------|--------------|--|--|
| Triglyceride - (SERUM)               | 159          | Normal Less than 150 mg/dl<br>Borderline High 150 - 199 mg/dl<br>High 200 - 499 mg/dl<br>Very High More than 499 mg/dl   | Enzymatic(Lipase/GK/GPO/POD)                     |
| <b>Liver Function test</b>           |              |  |  |
| Indirect Bilirubin - (SERUM)         | 0.58         | 0.1 - 1.1 mg/dl  | dual wave length spectrophotometric              |
| <b>Kidney Function Test</b>          |              |  |  |
| Sodium - (SERUM)                     | 142          | 136 - 145 mmol/L   | Direct ion selective electrode                   |
| <b>Lipid Profile</b>                 |              |  |  |
| HDL Cholesterol ( Direct ) - (SERUM) | 35           | Major risk factor for Heart disease Less than 40 mg/dl ( Males )<br>Major risk factor for Heart disease Less than 50 mg/dl ( Female )<br>Negative risk factor for Heart disease More than 60 mg/dl | phosphotungstic acid/mgcl-Enzymatic (microslide) |
| <b>Liver Function test</b>           |              |  |  |
| SGOT ( AST ) - (SERUM)               | 25           | 15 - 40 U/L  | Kinetic with pyridoxal 5 phosphate               |
| <b>Kidney Function Test</b>          |              |  |  |
| Potassium - (SERUM)                  | 4.9          | 3.5 - 5.1 mmol/L   | Direct ion selective electrode                   |



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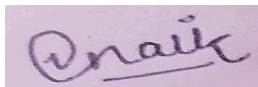
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| TEST NAME - (SPECIMEN)             | RESULT VALUE  | BIOLOGICAL REFERENCE RANGE  | METHODOLOGY  |
|------------------------------------|---------------|---|--|
| <b>Lipid Profile</b>               |               |   |  |
| LDL Cholesterol (Direct) - (SERUM) | 123.50        | Optimal < 100 mg/dl<br>Near optimal 100 - 129 mg/dl<br>Borderline high 130 - 159 mg/dl<br>High 160 - 189 mg/dl<br>Very high More than 190 mg/dl | Enzymatic  |
| <b>Liver Function test</b>         |               |   |  |
| SGPT ( ALT ) - (SERUM)             | 21            | 10 - 40 U/L   | Kinetic with pyridoxal 5 phosphate                   |
| <b>Lipid Profile</b>               |               |   |  |
| VLDL - (SERUM)                     | 32            | Less than 30 mg/dl  | Calculated   |
| <b>Liver Function test</b>         |               |   |  |
| Alkaline Phosphatase - (SERUM)     | 74            | 38 - 126 U/L  | 4-Nitrophenyl phosphate/2 amino 2 methyl -1-propanol |
| <b>Lipid Profile</b>               |               |   |  |
| Cholesterol/HDL Ratio - (SERUM)    | <b>5.97 ↑</b> | 3 - 5 %   |  |
| <b>Liver Function test</b>         |               |   |  |
| Total Protein - (SERUM)            | 8             | 6.3 - 8.2 gm/dl   | Biuret(Alkaline cupric Sulfate)                      |
| <b>Lipid Profile</b>               |               |   |  |
| Non HDL - (SERUM)                  | 174           | Less than 130 mg/dl   | Calculated   |
| <b>Liver Function test</b>         |               |   |  |



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33 Y/Male

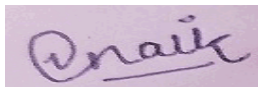
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| TEST NAME - (SPECIMEN)                               | RESULT VALUE    | BIOLOGICAL REFERENCE RANGE   | METHODOLOGY                   |
|--|-----------------|--|-------------------------------|
| Serum Albumin - (SERUM)                              | 4.9             | 3.5 - 5 gm/dl  | Bromocresol green dye binding |
| Globulin - (SERUM)                                   | 3.1             | 2 - 4 gm/dl  | Calculated                    |
| Albumin/Globulin Ratio - (SERUM)                     | 1.6             |  | Calculated                    |
| <b>HAEMATOLOGY</b>                                   |                 |  |                               |
| HBA1C ( Glycosylated Haemoglobin ) - (WHOLE BLOOD)   | 5.0             | Non-Diabetic: <=5.6 %<br>Pre-Diabetic: 5.7-6.4 %<br>Diabetic >=6.5 % | HPLC METHOD                   |
| Blood Grouping & RH Factor - (WHOLE BLOOD)           | "B" Rh POSITIVE |  | Gel Card Method               |
| <b>HAEMOGRAM (CBC DIFF. PS ESR)</b>                  |                 |  |                               |
| Haemoglobin - (WHOLE BLOOD)                          | 15.9            | 13 - 17 gm/dl  | spectrophotometry             |
| Packed Cell Volume PCV - (WHOLE BLOOD)               | 47.2            | 40 - 50 %  | Calculated                    |
| RBC count - (WHOLE BLOOD)                            | <b>5.52 ↑</b>   | 4.5 - 5.5 mill/cumm  | Impedance                     |
| MCV - (WHOLE BLOOD)                                  | 85              | 83 - 101 fL  | Calculated                    |
| MCH - (WHOLE BLOOD)                                  | 28.7            | 27 - 32 pg   | Calculated                    |
| MCHC - (WHOLE BLOOD)                                 | 33.6            | 31.5 - 34.5 gm/dl  | Calculated                    |
| RDW - (WHOLE BLOOD)                                  | 12.5            | 11.5 - 14 %  | Calculated                    |
| TLC (Total Leukocyte Count) - (WHOLE BLOOD)          | <b>11200 ↑</b>  | 4000 - 10000 /cumm   | Impedance                     |
| Differential Leukocyte Count ( DLC ) - (WHOLE BLOOD) |                 |  |                               |
| Lymphocyte   | 20.2            | 25-30 %  |                               |
| Eosinophils  | 1.3             | 1-5 %  |                               |
| Monocytes  | 4.4             | 5 -10 %  |                               |
| Basophils  | 0.0             | 1.0 - 2.0 %  |                               |
| Atypical Lymphocytes                                 | 1.4             | 0.0 - 2.5 %  |                               |
| Large Immature Cells                                 | 0.9             | 0.0 - 3.0 %  |                               |
| Neutrophils  | 74.1            | 50-70 %  |                               |



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**DNS PATHOLOGIST[MMC-2011-06-1806]**

**Mr AMOL DHANORKAR ,**

33 Y/Male

Requested by:

**Dr VIMMI GOEL**

Registration Number : **85443**  
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Approved on : **26-02-2022 / 12:49**



| TEST NAME - (SPECIMEN)                       | RESULT VALUE            | BIOLOGICAL REFERENCE RANGE   | METHODOLOGY                |
|--|-------------------------|--|----------------------------|
| Platelet Count - (WHOLE BLOOD)               | 267                     | 150 - 450 $10^3$ /cumm   | Impedence                  |
| PCT Platelet Haematocrit - (WHOLE BLOOD)     | 0.24                    | 0.2 - 0.5 fL   |                            |
| Peripheral Smear Examination - (WHOLE BLOOD) |                         |  |                            |
| RBCs   | Normocytic Normochromic |  |                            |
| WBCs   | As mentioned above      |  |                            |
| PLATELETS                                    | Adequate                |  |                            |
| ESR (Westergreen)EDTA - (WHOLE BLOOD)        | 06                      | Men younger than 50 yr < 15 mm/hr<br>Men 50 - 85 yr < 20 mm/hr<br>Men older than 85 yr < 30 mm/hr<br>Women younger than 50 yr < 20 mm/hr<br>Women 50 - 85 yr < 30 mm/hr<br>Women older than 85 yr < 42 mm/hr | Modified Westergren Method |

**PATHOLOGY**

Urine Routine and Microscopy - (URINE)

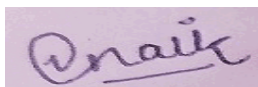
**PHYSICAL EXAMINATION**

|            |             |             |
|------------|-------------|-------------|
| Volume     | 30 ml       | -           |
| Appearance | Clear       | Clear       |
| Colour     | Pale Yellow | Pale Yellow |

**CHEMICAL EXAMINATION**

**(AUTOMATIC DIPSTICK METHOD)**

|         |          |              |
|---------|----------|--------------|
| Protein | Negative | pH indicator |
| Glucose | Negative | GOD/POD      |



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33 Y/Male

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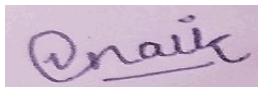
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| TEST NAME - (SPECIMEN)         | RESULT VALUE | BIOLOGICAL REFERENCE RANGE  | METHODOLOGY              |
|--------------------------------|--------------|---|--------------------------|
| Ketone                         | Negative     |   | Legals Test<br>Principle |
| Bilirubin                      | Negative     |   | Diazonium                |
| Urobilinogen                   | Normal       |   | Diazonium                |
| Nitrate                        | Negative     |   | pH indicator             |
| PH                             | 5            | 4.6 - 8   | Indicators               |
| Specific Gravity               | 1.025        | 1.016 -<br>1.022  | GOD/POD                  |
| <b>MICROSCOPIC EXAMINATION</b> |              |   |                          |
| Pus Cells                      | 0-1          | 0-4 /hpf.<br>Normal<br>women may<br>have<br>slightly<br>more WBCs.                  | Legals Test<br>Principle |
| Epithelial Cells               | 0-1          | 0-3 /hpf<br>Normal<br>women may<br>have<br>slightly<br>more<br>epithelial<br>cells. | Manual                   |
| Red Blood Cells                | Absent       | 0-3 /hpf  | Diazonium                |
| Crystal                        | Absent       | Absent  | Manual                   |
| Cast                           | Absent       | Absent  | Diazonium                |
| Bacteria                       | Absent       | Absent  | Manual                   |
| Other                          | .            |   |                          |
| URINE SUGAR FASTING - (URINE)  | Nil          |   |                          |
| URINE SUGAR PP - (URINE)       | Nil          |   |                          |



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Request Number

: **201692**

Requested on

: **26-02-2022 / 09:15**

Specimen Collected on

: **26-02-2022 / 11:28**

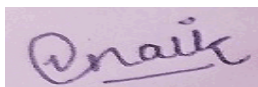
Approved on

: **26-02-2022 / 12:49**



| TEST NAME - (SPECIMEN)                      | RESULT VALUE | BIOLOGICAL REFERENCE RANGE | METHODOLOGY                |
|---|--------------|----------------------------|----------------------------|
| <b>IMMUNOLOGY</b>                           |              |                            |                            |
| <b>Thyroid Function Test (T3,FT4,TSH)</b>   |              |                            |                            |
| T3 - (SERUM)                                | 1.37         | 0.55 - 1.7 ng/ml           | Enhanced chemiluminescence |
| Free T4 - (SERUM)                           | 0.91         | 0.8 - 1.7 ng/dl            | Enhanced chemiluminescence |
| Thyroid Stimulating Hormone (TSH) - (SERUM) | 1.14         | 0.5 - 4.8 uIU/ml           | Enhanced chemiluminescence |

----- **End Of Report** -----



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RESULT ENTERED BY : JULIEA PREETIS RUPESHG SNEHAB SUMANS SUMANS - RESULT VERIFIED BY :

**FINAL REPORT**