

| 26590 041124                 | Registration II | D : | 26590                     | Sample Collection | : 04/11/2024 09:18:15 |
|------------------------------|-----------------|-----|---------------------------|-------------------|-----------------------|
| Name : MR. KAI               | RTIK GORI       |     |                           | Sample Received   | : 04/11/2024 09:18:15 |
| Age/Sex : 30 Yrs. /          | M Printed       | :   | 05/11/2024 15:26:51       | Report Released   | : 04/11/2024 14:07:13 |
| Ref. By : J M FIN,<br>SERVIC | ,               | :   | Arcofemi Healthcare Pvt I | _td               |                       |

|  |     | С           | OMPLETE BLOOD | ) COUNT              |
|--|-----|-------------|---------------|----------------------|
| Test   |     | Result      | Unit          | Biological Ref Range |
| Hemoglobin                                   | :   | 12.5        | g/dL          | 13-18 g/dL           |
| (SLS) Photometric                            |     |             |               |                      |
| Total RBC                                    | :   | 6.00        | 10^6/μL       | 3.0-6.0 10^6/μL      |
| (Electrical Impedence)                       |     | 40.1        | 0/            |                      |
| Hematocrit (PCV)                             | :   | 43.1        | %             | 36-54 %              |
| Mean Corpuscular Volume (MCV)<br>(calulated) | :   | 71.8        | fL            | 78-101 fL            |
| Mean Corpuscular Hemoglobin                  | :   | 20.8        | pg            | 27-32 pg             |
| (MCH)  |     |             |               |                      |
| (Calculated)<br>Mean Corpuscular Hemoglobin  | :   | 29.0        | g/dL          | 31.5-34.5 g/dL       |
| Concentration (MCHC)                         | •   | _0.0        | 9, 42         |                      |
| (Calculated)                                 |     |             |               |                      |
| Red Cell Distribution Width (RDW)            | . : | 17.00       | %             | 12-15 %              |
| CV)  | •   |             |               |                      |
| (Electrical Impedence)                       |     |             |               |                      |
| Total Leucocytes Count                       | :   | 5700        | /cumm         | 4000-11000 /cumm     |
| (Light Scattering)                           |     | 45          | 0/            |                      |
| Neutrophils                                  | :   | 45          | %             | 40-75 %              |
| (Calculated)                                 |     |             |               |                      |
| Eosinophils Percentage                       | :   | 02          | %             | 1-6 %                |
| (Calculated)                                 |     |             |               |                      |
| Lymphocyte Percentage                        | :   | 45          | %             | 20-45 %              |
| (Calculated)                                 |     |             |               |                      |
| Basophils Percentage                         | :   | 0           | %             | 0-1 %                |
| (Calculated)                                 |     |             |               |                      |
| Monocytes Percentage                         | :   | 08          | %             | 1-10 %               |
| (Calculated)                                 |     |             |               |                      |
| RBC Morphology                               | :   | Normocytic, | Normochromic  |                      |
| WBC Morphology                               | :   | Normal Mor  | ohology       |                      |
| Platelet Count<br>(Electrical Impedence)     | :   | 237000      | /ul           | 150000-450000 /ul    |
| Platelets on Smear                           | :   | Adequate    |               | Adequate             |
| E.S.R  | :   | 07          | mm at 1hr     | 0-20 mm at 1hr       |
| Sample Type:EDTA whole blood(Westergren)     |     |             |               |                      |

Sample Type:EDTA whole blood(Westergren)

Sample Type : EDTA Whole Blood Test done with THREE PART CELL COUNTER (Sysmex KX-21)

\*All Samples Processed At Excellas Clinics Mulund Centre .

\*ESR NOT IN NABL scope.





Dr. Santosh Khairnar M.D. (Pathologist) Reg. No.-2000/08/2926





Sample Collection

Sample Received

## 

| Name | : MR. KARTIK GORI |
|------|-------------------|
|      |                   |

Age/Sex : 30 Yrs. / M Ref. By : J M FINANCE

SERVICES LTD

Printed

: 05/11/2024 15:26:51

Sent By : A

Registration ID : 26590

: Arcofemi Healthcare Pvt Ltd

51 Report Released

: 04/11/2024 09:18:15

: 04/11/2024 09:18:15

: 04/11/2024 14:07:13

(Collected At: 04/11/2024 09:18:15, Received At: 04/11/2024 09:18:15, Reported At: 04/11/2024 14:07:13)

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



Dr. Santosh Khairnar M.D. (Pathologist) Reg. No.-2000/08/2926



DIAGNOSTICS | IMAGING | VACCINATION | CONSULTATIONS | CORPORATE HEALTH CHECK-UPS

HEL)



: MR. KARTIK GORI Name Age/Sex : 30 Yrs. / M Ref. By : J M FINANCE Sent By SERVICES LTD

Printed

Registration ID : 26590

: 05/11/2024 15:26:51

: Arcofemi Healthcare Pvt Ltd

Sample Collection Sample Received **Report Released** 

: 04/11/2024 09:18:15 : 04/11/2024 09:18:15

: 04/11/2024 14:30:49

| Test  | ougui | Result | Post Prandial Blood Su | Biological Ref. Range  |
|---|-------|--------|------------------------|--|
| GLUCOSE (SUGAR) FASTING,                        | :     | 111    | mg/dL                  | Non-Diabetic: < 100 mg/dl  |
| (Fluoride Plasma Used)                          |       |        |                        | Impaired Fasting Glucose: 100-<br>125 mg/dl Diabetic: >/= 126 mg/d |
| Method: GOD-POD                                 |       |        |                        |  |
| GLUCOSE (SUGAR) PP, ( Fluoride<br>Plasma Used ) | :     | 79     | mg/dl                  | Non-Diabetic: < 140 mg/dl<br>Impaired Glucose Tolerance: 140       |

Test Done on - Automated Biochemistry Analyzer (EM 200)

#### \*All Samples Processed At Excellas Clinics Mulund Centre .

(Collected At: 04/11/2024 09:18:15, Received At: 04/11/2024 09:18:15, Reported At: 04/11/2024 14:30:49)

| HbA1c (Whole Blood)                  |   |        |       |                              |
|--------------------------------------|---|--------|-------|------------------------------|
| Test                                 |   | Result | Unit  | Reference Range              |
| HbA1C-Glycosylated Haemoglobin       | : | 5.50   | %     | Non-diabetic: 4-6            |
|                                      |   |        |       | Excellent Control: 6-7       |
|                                      |   |        |       | Fair to good control: 7-8    |
|                                      |   |        |       | Unsatisfactory control: 8-10 |
|                                      |   |        |       | Poor Control: >10            |
| EDTA Whole Blood, Method: HPLC       |   |        |       |                              |
| Estimated Average Glucose (eAG)      | : | 111.15 | mg/dl | 65.1-136.3 mg/dL mg/dl       |
| EDTA Whole Blood, Method: Calculated |   |        |       |                              |

#### Interpretation:

1.The term HbA1c refers to Glycated Haemoglobin. Measuring HbA1c gives an overall picture of what the average blood sugar levels have been over a period of weeks/month. Higher the HbA1c, the greater the risk of developing diabetes-related complications.

2.HbA1c has been endorsed by clinical groups and ADA (American Diabetes Assocation) guidelines 2012, for the diagnosis of diabetes using a cut-off point of 6.5%. ADA defined biological reference range for HbA1c is between 4-6%. Patients with HBA1c value between 6.0-6.5% are considered at risk for developing diabetes in the future. Trends in HbA1c area a better indicator of glucose control than standalone test.

3.To estimate the eAG from the HbA1c value, the following equation is used: eAG(mg/dl) =28.7\*A1c-46.7.

4. Diabetic must aspire to keep values under 7% to avoid the various complications resulting from diabetes.

\*Note - This test is outsourced and processed at Millenium Special Labs Pvt Ltd.

(Collected At: 04/11/2024 09:18:15, Received At: 04/11/2024 09:18:15, Reported At: 04/11/2024 17:37:58)











| 26590 041124<br>Name : MR. KARTIK GORI<br>Age/Sex : 30 Yrs. / M | Registration ID<br>Printed             | : 26590<br>: 05/11/2024 15:26 | Sample Collection<br>Sample Received<br>:51 Report Released | : 04/11/2024 09:18:15<br>: 04/11/2024 09:18:15<br>: 04/11/2024 14:30:49 |  |  |  |
|---|--|-------------------------------|---|---|--|--|--|
| Ref. By : J M FINANCE<br>SERVICES LTD                           | Sent By                                | : Arcofemi Healthc            | ·   |   |  |  |  |
|   | BLOOD GROUP                            |                               |   |   |  |  |  |
| Test  | Test Result Unit Biological Ref. Range |                               |   |   |  |  |  |
| Blood Group   | : 'O' Rh Po                            | OSITIVE                       |   |   |  |  |  |
| Slide and Tube AggIlutination Test                              |  |                               |   |   |  |  |  |
| (Collected At: 04/11/2024 09:18:15,                             | Received At: 04/11/202                 | 24 09:18:15, Reported         | At: 04/11/2024 14:50:18)                                    |   |  |  |  |
| End Of Report   |  |                               |   |   |  |  |  |



Dr. Santosh Khairnar M.D. (Pathologist) Reg. No.-2000/08/2926





| 26590 041124                  | Registration ID | ) : 26590                 | Sample Collection | : 04/11/2024 09:18:15 |
|-------------------------------|-----------------|---------------------------|-------------------|-----------------------|
| Name : MR. KAF                | RTIK GORI       |                           | Sample Received   | : 04/11/2024 09:18:15 |
| Age/Sex : 30 Yrs. /           | M Printed       | : 05/11/2024 15:26:51     | Report Released   | : 04/11/2024 14:31:03 |
| Ref. By : J M FINA<br>SERVICI | ,               | : Arcofemi Healthcare Pvt | Ltd               |                       |

| LIPID PROFILE                                 |   |        |       |  |  |
|---|---|--------|-------|--|--|
| Test  |   | Result | Unit  | Biological Ref. Range  |  |
| Total Cholesterol                             | : | 117    | mg/dl | Desirable: <200<br>Borderline high = 200-239<br>High: > 239  |  |
| Serum, Method: CHOD-PAP                       |   |        |       |  |  |
| S. Triglyceride                               | : | 48     | mg/dl | Desirable: <161<br>Borderline High: 161 - 199<br>High: > 200 - 499/ Very High:>499                         |  |
| Serum, Method: GPO-Trinder                    |   |        |       |  |  |
| HDL Cholesterol<br>serum,Direct method        | : | 33     | mg/dl | 35.3-79.5 mg/dl  |  |
| LDL Cholesterol                               | : | 74.40  | mg/dl | Optimal: <100;<br>Near Optimal: 100-129;<br>Borderline High: 130-159;<br>High: 160-189;<br>Very high: >190 |  |
| Serum, (Calculated)                           |   |        |       |  |  |
| VLDL Cholesterol<br>Serum, Method: Calculated | : | 9.6    | mg/dl | 5-30 mg/dl   |  |
| LDL/HDL Ratio                                 | : | 2.3    |       | Optimal: <2.5<br>Near Optimal: 2.5-3.5<br>High >3.5  |  |
| Serum, Method: Calculated                     |   |        |       |  |  |
| TC/HDL Ratio                                  | : | 3.5    |       | Optimal: <3.5<br>Near Optimal: 3.5 - 5.0<br>High >5.0  |  |

Serum, Method: Calculated

Test Done on - Automated Biochemistry Analyzer (EM 200).

#### Interpretation

1. Triglycerides: When triglycerides are very high greater than 1000 mg/dL, there is a risk of developing pancreatitis in children and adults. Triglycerides change dramatically in response to meals, increasing as much as 5 to 10 times higher than fasting levels just a few hours after eating. Even fasting levels vary considerably day to day. Therefore, modest changes in fasting triglycerides measured on different days are not considered to be abnormal.

2. HDL-Cholesterol: HDL- C is considered to be beneficial, the so-called "good" cholesterol, because it removes excess cholesterol from tissues and carries it to the liver for disposal.

3. LDL-Cholesterol: Desired goals for LDL-C levels change based on individual risk factors.

\*All Samples Processed At Excellas Clinics Mulund Centre

(Collected At: 04/11/2024 09:18:15, Received At: 04/11/2024 09:18:15, Reported At: 04/11/2024 14:31:03)

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





Dr. Santosh Khairnar M.D. (Pathologist) Reg. No.-2000/08/2926





|         |                               | •       |
|---------|-------------------------------|---------|
| Name    | : MR. KARTIK GORI             |         |
| Age/Sex | : 30 Yrs. / M                 | Printed |
| Ref. By | : J M FINANCE<br>SERVICES LTD | Sent By |
|         |                               |         |

Registration ID : 26590

: 05/11/2024 15:26:51 : Arcofemi Healthcare Pvt Ltd

Sample Collection Sample Received Report Released

- : 04/11/2024 09:18:15
- : 04/11/2024 09:18:15

: 04/11/2024 14:31:30

| LIVER FUNCTION TEST                              |       |        |       |                       |  |  |
|--|-------|--------|-------|-----------------------|--|--|
| Test   |       | Result | Unit  | Biological Ref. Range |  |  |
| S. Bilirubin (Total)                             | :     | 0.68   | mg/dl | 0-2.0 mg/dl           |  |  |
| Serum, Method: Diazo (walter & Gerarde)          |       |        |       |                       |  |  |
| S. Bilirubin (Direct)                            | :     | 0.35   | mg/dl | 0-0.4 mg/dl           |  |  |
| Serum, Method: Diazo (walter & Gerarde)          |       |        |       |                       |  |  |
| S. Bilirubin (Indirect)                          | :     | 0.33   | mg/dl | 0.10-1.0 mg/dl        |  |  |
| Serum, Method: Calculated                        |       |        |       |                       |  |  |
| Aspartate Transaminase (AST/SGOT)                | :     | 21.4   | IU/L  | 0-35 IU/L             |  |  |
| Serum, Method: UV Kinetic with P5P               |       |        |       |                       |  |  |
| Alanine Transaminase (ALT/SGPT)                  | :     | 26.9   | IU/L  | 0-45 IU/L             |  |  |
| Serum, Method: UV Kinetic with P5P               |       |        |       |                       |  |  |
| S. Alkaline Phosphatase                          | :     | 100    | IU/L  | 53-128 IU/L           |  |  |
| Serum, Method: IFCC with AMP buffer              |       |        |       |                       |  |  |
| Total Proteins                                   | :     | 6.9    | gm/dl | 6.4-8.3 gm/dl         |  |  |
| Serum, Method: Biuret                            |       |        |       |                       |  |  |
| S. Albumin                                       | :     | 4.0    | gm/dl | 3.5-5.2 gm/dl         |  |  |
| Serum, Method: BCG<br>S. Globulin                |       | 2.9    | gm/dl | 2.3-3.5 gm/dl         |  |  |
| Serum, Method: Calculated                        | •     | 2.5    | gm/di | 2.3-3.3 gm/di         |  |  |
| A/G Ratio  |       | 1.38   |       | 0.90-2.00             |  |  |
| Serum, Method: Calculated                        | •     | 1.00   |       | 0.00 2.00             |  |  |
| Gamma GT   |       | 29     | U/L   | 0-55 U/L              |  |  |
| Serum, Method: G glutamyl carboxy nitroanilide   | •     |        | 0,2   |                       |  |  |
| Test Done on - Automated Biochemistry Analyzer ( | EM 20 | 00).   |       |                       |  |  |

\*All Samples Processed At Excellas Clinics Mulund Centre .

(Collected At: 04/11/2024 09:18:15, Received At: 04/11/2024 09:18:15, Reported At: 04/11/2024 14:31:30)

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

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Elle . Dr. Santosh Khairnar M.D. (Pathologist) Reg. No.-2000/08/2926





| 1188118 11181181181181118118118118118118 | Registration ID | : 26590                   | Sample Collection | : 04/11/2024 09:18:15 |
|--|-----------------|---------------------------|-------------------|-----------------------|
| Name : MR. KARTIK GORI                   |                 |                           | Sample Received   | : 04/11/2024 09:18:15 |
| Age/Sex : 30 Yrs. / M                    | Printed         | : 05/11/2024 15:26:51     | Report Released   | : 04/11/2024 14:32:31 |
| Ref. By : J M FINANCE<br>SERVICES LTD    | Sent By         | : Arcofemi Healthcare Pvt | Ltd               |                       |

| SERUM CREATININE                       |        |       |               |  |  |  |  |
|--|--------|-------|---------------|--|--|--|--|
| Test Result Unit Biological Ref. Range |        |       |               |  |  |  |  |
| S. Creatinine                          | : 0.89 | mg/dl | 0.7-1.3 mg/dl |  |  |  |  |
| Corum Mathady Ensumatio                |        |       |               |  |  |  |  |

Serum, Method: Enzymatic

Test Done on - Automated Biochemistry Analyzer (EM 200).

\*All Samples Processed At Excellas Clinics Mulund Centre

(Collected At: 04/11/2024 09:18:15, Received At: 04/11/2024 09:18:15, Reported At: 04/11/2024 14:32:31)

|  |           | BLOOD UREA | NITROGEN (BUN) |                       |
|--|-----------|------------|----------------|-----------------------|
| Test   |           | Result     | Unit           | Biological Ref. Range |
| Urea   | :         | 15.20      | mg/dl          | 19-45 mg/dl           |
| Serum, Method: Urease - GLDH                         |           |            |                |                       |
| Blood Urea Nitrogen                                  | :         | 7.10       | mg/dl          | 5-18 mg/dl            |
| Test Done on - Automated Biochemistry Anal           | lyzer (EM | 200)       |                |                       |
| *All Samples Processed At Excellas Clinics Mulund Ce | entre     |            |                |                       |

(Collected At: 04/11/2024 09:18:15, Received At: 04/11/2024 09:18:15, Reported At: 04/11/2024 14:32:37)

| SERUM URIC ACID                  |                         |       |                       |  |
|----------------------------------|-------------------------|-------|-----------------------|--|
| Test                             | Result                  | Unit  | Biological Ref. Range |  |
| S. Uric Acid                     | : 6.30                  | mg/dl | 3.5-7.2 mg/dl         |  |
| Serum, Method: Uricase - POD     |                         |       |                       |  |
| Test Done on - Automated Biochem | istry Analyzer (EM 200) |       |                       |  |

Test Done on - Automated Biochemistry Analyzer (EM 200).

(Collected At: 04/11/2024 09:18:15, Received At: 04/11/2024 09:18:15, Reported At: 04/11/2024 14:32:42)





Dr. Santosh Khairnar M.D. (Pathologist) Reg. No.-2000/08/2926





| 26590 041124 |                           | Registration ID | : 26590                     | Sample Collection | : 04/11/2024 09:18:15 |
|--------------|---------------------------|-----------------|-----------------------------|-------------------|-----------------------|
| Name : M     | IR. KARTIK GORI           |                 |                             | Sample Received   | : 04/11/2024 09:18:15 |
| Age/Sex : 3  | 0 Yrs. / M                | Printed         | : 05/11/2024 15:26:51       | Report Released   | : 04/11/2024 14:32:31 |
| ,            | M FINANCE<br>SERVICES LTD | Sent By         | : Arcofemi Healthcare Pvt L | _td               |                       |
|              |                           | BUN             | CREAT BATIO (BCB)           |                   |                       |

|                           | BOIN ONLF |      |                       |  |
|---------------------------|-----------|------|-----------------------|--|
| Test                      | Result    | Unit | Biological Ref. Range |  |
| BUN/Creatinine ratio      | : 7.98    |      | 5-20                  |  |
| Serum, Method: Calculated |           |      |                       |  |

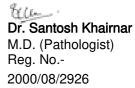
#### NOTE:

A blood urea nitrogen (BUN)/creatinine ratio (BCR) >20 is used to distinguish pre-renal azotemia (PRA) and acute tubular necrosis (ATN) (Collected At: 04/11/2024 09:18:15, Received At: 04/11/2024 09:18:15, Reported At: 04/11/2024 14:33:02)

| SERUM ALKALINE PHOSPHATASE  |                                |                           |                       |  |
|---|--------------------------------|---------------------------|-----------------------|--|
| Test  | Result                         | Unit                      | Biological Ref. Range |  |
| S. Alkaline Phosphatase   | : 100                          | IU/L                      | 53-128 IU/L           |  |
| Serum, Method: IFCC with AMP buffer   |                                |                           |                       |  |
| Test Done on - Automated Biochem<br>*All Samples Processed At Excellas Clin | <b>, , , ,</b>                 |                           |                       |  |
| (Collected At: 04/11/2024 09:18:15,   | Received At: 04/11/2024 09:18: | 15, Reported At: 04/11/20 | 024 14:33:41)         |  |

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







DIAGNOSTICS | IMAGING | VACCINATION | CONSULTATIONS | CORPORATE HEALTH CHECK-UPS

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|              |                               | <b>T</b> IN/    |                           |                   |                       |
|--------------|-------------------------------|-----------------|---------------------------|-------------------|-----------------------|
| Ref. By      | : J M FINANCE<br>SERVICES LTD | Sent By         | : Arcofemi Healthcare Pvt | Ltd               |                       |
| Age/Sex      | : 30 Yrs. / M                 | Printed         | : 05/11/2024 15:26:51     | Report Released   | : 04/11/2024 14:58:17 |
| Name         | : MR. KARTIK GORI             |                 |                           | Sample Received   | : 04/11/2024 09:18:15 |
| 26590 041124 |                               | Registration ID | : 26590                   | Sample Collection | : 04/11/2024 09:18:15 |

| THYROID FUNCTION TEST             |   |        |        |                       |  |
|-----------------------------------|---|--------|--------|-----------------------|--|
| Test                              |   | Result | Unit   | Biological Ref. Range |  |
| Total T3                          | : | 1.5    | ng/dl  | 0.70-2.04 ng/dl       |  |
| Serum, Method: CLIA<br>Total T4   | : | 10.59  | μg/dl  | 5.1-14.1 μg/dl        |  |
| Serum, Method: CLIA               |   |        |        |                       |  |
| TSH (Thyroid Stimulating Hormone) | : | 3.49   | µIU/mI | 0.27-5.3 μIU/ml       |  |

Serum, Method: CLIA

Interpretation Decreased TSH with raised or within range T3 and T4 is seen in primary hyperthyroidism, toxic thyroid nodule, sub-clinical hyperthyroidism, on thyroxine ingestion, post-partum and gestational thyrotoxicosis Raised TSH with decreased T3 and T4 is seen in hypothyroidism and with intermittent T4 therapy. Alterations in TSH are also seen in non-thyroidal illnesses like HIV infection, chronic active hepatitis ,estrogen producing tumors, pregnancy, new-born, steroids, glucocorticoids and may cause false thyroid levels for thyroid function tests as with increased age ,marked variations in thyroid hormones are seen. In pregnancy T3 and T4 levels are raised, hence FT3 and Ft4 is to be done to determine hyper or hypothyroidism.

\*Note - This test is outsourced and processed at Millenium Special Labs Pvt Ltd.

(Collected At: 04/11/2024 09:18:15, Received At: 04/11/2024 09:18:15, Reported At: 04/11/2024 14:58:17)

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



Dr. Santosh Khairnar M.D. (Pathologist) Reg. No.-2000/08/2926





| 26590 041124                | Registration ID         | : 26590                     | Sample Collection | : 04/11/2024 09:18:15 |
|-----------------------------|-------------------------|-----------------------------|-------------------|-----------------------|
| Name : MR. KA               | RTIK GORI               |                             | Sample Received   | : 04/11/2024 09:18:15 |
| Age/Sex : 30 Yrs.           | / M Printed             | : 05/11/2024 15:26:51       | Report Released   | : 04/11/2024 16:05:03 |
| Ref. By : J M FIN<br>SERVIO | ANCE Sent By<br>CES LTD | : Arcofemi Healthcare Pvt I | Ltd               |                       |
|                             |                         | VITAMIN D3                  |                   |                       |

|               | VII           | AMIN D3 |                                    |
|---------------|---------------|---------|------------------------------------|
| Test          | Result        | Unit    | Biological Ref. Range              |
| 25 (OH) VIT D | : <b>12.0</b> | ng/ml   | Deficient : Less than or equal to  |
|               |               |         | 20, Insufficient : 21 - 29,        |
|               |               |         | Sufficient : More than or equal to |
|               |               |         | 30                                 |

Note:

Vitamin D deficiency can be associated with rickets in children; osteoporosis and secondary hyper-parathyroidism in adults.

Recent studies have established a link between low circulating vitamin D levels and an increasing risk of Diabetes, cardiovascular or autoimmune diseases as well as various forms of cancer. Vitamin D testing has become an assay of general health status.

Vitamin D is found mainly in two forms; vitamin D2 (ERGOCALCIFEROL) and vitamin D3 (CHOLECALCIFEROL).

Vitamin D3 is synthesized by action of solar ultraviolet radiation on the skin. It is also present in food(mostly in fatty fish). Vitamin D2 is from exogenous origin only. Small amounts of vitamin D2 are present in food (mushrooms and vegetables). Both vitamin D2 and D3 are used for medical supplementation and are identically metabolized by the body.

The active from of the molecule is the 1,25-(OH)2 vitamin D (Calcitriol) which is obtained from vitamin D through two successive hydroxylation reactions. The first hydroxylation occurs in the liver to yield 25(OH)vitiman D (calcidilol) The second hydroxylation occurs in the kidney and other tissues as well to yield biologically active 1,25 -(OH)2 Vitamin D. The 25-(OH) Vitamin D is the main strorage form of vitamin D in the human body. It is found in high concentrations in serum or plasma which

makes 25 - (OH ) Vitamin D the preferred analyte for the determination of vitamin D nutritional status.

\*Note - This test is outsourced and processed at Millenium Special Labs Pvt Ltd.

(Collected At: 04/11/2024 09:18:15, Received At: 04/11/2024 09:18:15, Reported At: 04/11/2024 16:05:03)

| VITAMIN - B12 |         |       |                       |
|---------------|---------|-------|-----------------------|
| Test          | Result  | Unit  | Biological Ref. Range |
| Vitamin B12   | : 327.0 | pg/ml | 183 - 822 pg/ml       |

Method: ECLIA

Vitamin B12 deficiency impacts red blood cell synthesis, resulting in megaloblastic anemia due to abnormal DNA synthesis. In addition it impairs neurological function, in particular de-myelination of nerves in part due to abnormal methylation, leading to peripheral neuropathy, dementia, poor cognitive performance and depression. Other effects of Vitamin B12 deficiency or depletion are increased risk of neural tubular defects, osteoporosis, cerebro-vascular and cardiovascular diseases. Vit B12 levels are decreased in megalobstic anemia, partial/total gastrectomy, perniciuos anemia, peripheral neuropathies, chronic alcoholism, senile dementia and treated epilepsy. An associated increase in homocysteine levels is an independent risk marker for cardiovascular disease and deep vein thrombosis. Holo Transcobalamin II levels are more accurate marker of active Vitamin B12 component. High levels of Vitamin B12 may be due to exogenous supplementation.

\*Note - This test is outsourced and processed at Millenium Special Labs Pvt Ltd.

(Collected At: 04/11/2024 09:18:15, Received At: 04/11/2024 09:18:15, Reported At: 04/11/2024 16:05:12)

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



Dr. Santosh Khairnar M.D. (Pathologist) Reg. No.-2000/08/2926





| 26590 041124                     | Registration ID | : 26590                   | Sample Collection | : 04/11/2024 09:18:15 |
|----------------------------------|-----------------|---------------------------|-------------------|-----------------------|
| Name : MR. KARTII                | K GORI          |                           | Sample Received   | : 04/11/2024 09:18:15 |
| Age/Sex : 30 Yrs. / M            | Printed         | : 05/11/2024 15:26:51     | Report Released   | : 04/11/2024 14:12:49 |
| Ref. By : J M FINANC<br>SERVICES | ,               | : Arcofemi Healthcare Pvt | Ltd               |                       |

| EXAMINATION OF URINE   |          |                   |       |                       |  |
|------------------------|----------|-------------------|-------|-----------------------|--|
| Test                   |          | Result            | Unit  | Biological Ref. Range |  |
| PHYSICAL EXAMINAT      | ΓΙΟΝ     |                   |       |                       |  |
| Quantity               | :        | 10                | ml    |                       |  |
| Colour                 | :        | Pale yellow       |       |                       |  |
| Appearance             | :        | Clear             |       |                       |  |
| Reaction (pH)          | :        | 6.0               |       | 4.5 - 8.0             |  |
| Specific Gravity       | :        | 1.025             |       | 1.010 - 1.030         |  |
| CHEMICAL EXAMINA       | TION     |                   |       |                       |  |
| Protein                | :        | Absent            |       | Absent                |  |
| Glucose                | :        | Absent            |       | Abesnt                |  |
| Ketones Bodies         | :        | Absent            |       | Abesnt                |  |
| Occult Blood           | :        | Absent            |       | Absent                |  |
| Bilirubin              | :        | Absent            |       | Absent                |  |
| Jrobilinogen           | :        | Absent            |       | Normal                |  |
| MICROSCOPIC EXAM       | IINATION |                   |       |                       |  |
| Epithelial Cells       | :        | 0 - 1             | / hpf |                       |  |
| Pus cells              | :        | 0 - 1             | / hpf |                       |  |
| Red Blood Cells        | :        | Absent            | / hpf |                       |  |
| Casts                  | :        | Absent            | / lpf | Absent / lpf          |  |
| Crystals               | :        | Absent            |       | Absent                |  |
| OTHER FINDINGS         |          |                   |       |                       |  |
| Yeast Cells            | :        | Absent            |       | Absent                |  |
| Bacteria               | :        | Absent            |       | Absent                |  |
| Mucus Threads          | :        | Absent            |       |                       |  |
| Spermatozoa            | :        | Absent            |       |                       |  |
| Deposit                | :        | Absent            |       | Absent                |  |
| Amorphous Deposits     | :        | Absent            |       | Absent                |  |
| sample type:Urine      |          |                   |       |                       |  |
| Method:Visual and Micr | oscopic  |                   |       |                       |  |
|                        | ·        | 04/44/0004/004045 |       | ( (0, (0))            |  |

(Collected At: 04/11/2024 09:18:15, Received At: 04/11/2024 09:18:15, Reported At: 04/11/2024 14:12:49)

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





Dr. Santosh Khairnar M.D. (Pathologist) Reg. No.-2000/08/2926





Name : MR. KARTIK GORI Age/Sex : 30 Yrs. / M Ref. By : J M FINANCE SERVICES LTD

Printed

Sent By

Registration ID : 26590

: 05/11/2024 15:26:51

: Arcofemi Healthcare Pvt Ltd

Sample Collection Sample Received Report Released : 04/11/2024 09:18:15

: 04/11/2024 09:18:15

: 05/11/2024 12:51:16

#### X RAY CHEST PA VIEW

Both the lung fields appear normal.

Cardiac silhouette is within normal limits.

Bilateral hilar shadows appear normal.

Bilateral costophrenic angles appear normal.

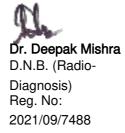
Bony thorax appears normal.

Soft tissues appear normal.

#### **IMPRESSION:**

No significant abnormality detected.









| Name    | : MR. KARTIK GORI |
|---------|-------------------|
| Age/Sex | : 30 Yrs. / M     |
| Ref. By | : J M FINANCE     |
|         | SERVICES LTD      |
|         |                   |

|      | Registration ID | : | 26590   |
|------|-----------------|---|---------|
| GORI |                 |   |         |
|      | Printed         | : | 05/11/2 |
| E    | Sent By         | : | Arcofe  |

: 05/11/2024 15:26:51 : Arcofemi Healthcare Pvt Ltd

Sample Collection Sample Received Report Released

- : 04/11/2024 09:18:15
- : 04/11/2024 09:18:15
- : 05/11/2024 12:51:16



(Collected At: 04/11/2024 09:18:15, Received At: 04/11/2024 09:18:15, Reported At: 05/11/2024 12:51:16)

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



Dr. Deepak Mishra D.N.B. (Radio-Diagnosis) Reg. No: 2021/09/7488





Name : MR. KARTIK GORI Age/Sex : 30 Yrs. / M Ref. By : J M FINANCE SERVICES LTD Registration ID : 26590

Printed Sent By Sa : 05/11/2024 15:26:51 R : Arcofemi Healthcare Pvt Ltd

Sample Collection Sample Received Report Released : 04/11/2024 09:18:15

: 04/11/2024 09:18:15

: 04/11/2024 14:33:03

### USG ABDOMEN & PELVIS - MALE

**Liver:-** is normal in size (13.9 cms) and shows normal parenchymal echogenicity. No focal or diffuse lesion is seen. The portal and hepatic veins are normal. No IHBR dilatation seen.

**Gall Bladder:-** is well distended. No calculus or mass lesion is seen. No GB wall thickening or pericholecystic fluid is seen.

CBD :- is normal.

Pancreas:-is normal in size and reflectivity. No focal lesion seen.

Spleen:- is normal in size (9.2 cms) and reflectivity. No focal lesion is seen.

**Kidneys:-** Both Kidneys are normal in size, shape, position. They show normal reflectivity. CMD is maintained. No calculi or hydronephrosis seen on either side.

Right kidney  $-10.1 \times 5.6$  cms Left kidney  $-10.8 \times 6.1$  cms

**Urinary Bladder:-** is well distended and shows normal wall thickness. No intraluminal lesion seen.

**Prostate:-** is normal in size, reflectivity and measures 2.8 x 2.6 x 2.5 cms (Volume – 9.8 cc). No focal lesions.

No ascites is seen. No significant lymphadenopathy is seen.

#### Umbilical Hernia noted with omentum as its content measures 2.7 cms.

#### IMPRESSION:

· Reducible fat containing umbilical hernia.

Thanks for the Referral



Collected At: 04/11/2024 09:18:15, Received At: 04/11/2024 09:18:15,

Rep**DreDcepak**/**Mishra**/:33:03) D.N.B. (Radio-Diagnosis) Reg. No: 2021/09/7488





Sample Collection

# 

: MR. KARTIK GORI Name

Age/Sex

: 30 Yrs. / M Ref. By

: J M FINANCE SERVICES LTD Registration ID : 26590

Printed Sent By : 05/11/2024 15:26:51

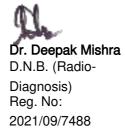
: Arcofemi Healthcare Pvt Ltd

Sample Received Report Released

- : 04/11/2024 09:18:15
- : 04/11/2024 09:18:15
- : 04/11/2024 14:33:03

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









: MR. KARTIK GORI Name Age/Sex : 30 Yrs. / M Ref. By : J M FINANCE SERVICES LTD

Printed Sent By

Registration ID : 26590

: 05/11/2024 15:26:51

Report Released : Arcofemi Healthcare Pvt Ltd

Sample Collection : 04/11/2024 09:18:15 Sample Received : 04/11/2024 09:18:15

: 04/11/2024 16:54:03

#### **OPTHALMIC EVALUATION**

| Examination     | Right Eye | Left Eye |
|-----------------|-----------|----------|
| Distance Vision | 6/6       | 6/6      |
| Near Vision     | N/6       | N/6      |
| Color Vision    | Nor       | rmal     |
| Remarks         | Nor       | rmal     |

(Collected At: 04/11/2024 09:18:15, Received At: 04/11/2024 09:18:15, Reported At: 04/11/2024 16:54:03)

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





Excellas Clinics Pvt Ltd

B-1, Vikas Paradise Comm, Below Axis Bank, LBS Marg, Mulund W, Mumbal 3513/KARTIK GORI 30 Yrs/Malo 107 Kg/183 Cms Date: 04-Nov-2024 10:53:31 AM

0.

Ref. By : MEDIWHEEL Medication : NIL Objective :

**PVC Comments** R.P.P. H.R. B.P. METS StageTime PhaseTime Speed Grade Stage XICO (mmi-lg) digmit (Win:Sec) (Win.Sect (mobil 120 78 120/80 1.0 65 Supine 120/80 68 1.0 57 Standing 88 120/80 1.0 74 HV 87 1.0 73 120/80 ExStart 120/80 122 1.7 4.7 107 3:00 3:01 10.0 Stage 1 7.1 130/80 154 119 6:01 2.5 12.0 Stage 2 3:00 140/90 190 10.2 136 9:01 3.4 14.0 3:00 Stage 3 11.2 170 150/100 255 9:52 4.2 16.0 PeakEx 0:51 146 160/100 233 4.3 0.0 1:00 0.0 Recovery 103 150/100 154 0.0 0.0 1.0 2:00 Recovery 1.0 98 140/90 137 0.0 3:00 0.0 Recovery 1.0 130/80 133 103 0.0 0.0 3:06 Recovery

Findings :

Exercise Time : 9:52 minutes DR. MANSI SOLANKI : 170 bpm 89% of Max Predictable HR 190 Max HR attained MBBS 10D CENERAL MEDICINE Max BP : 160/100(mmHg) REG, NO. MMC 2024042065 WorkLoad attained : 11.2 (Good Effort Tolerance ) No Significant ST segment changes seen during exercise or recovery No Angina/Arrhythmia/S3/murmur : Test is negative for inducible ischaemia. Final Impression Maxmum Depression: 6:39 Disclaimer :Negative stress test does not rule out coronary artery disease

Advice/Pastetive=stress-test is suggestive but not confirmatory of coronary artery

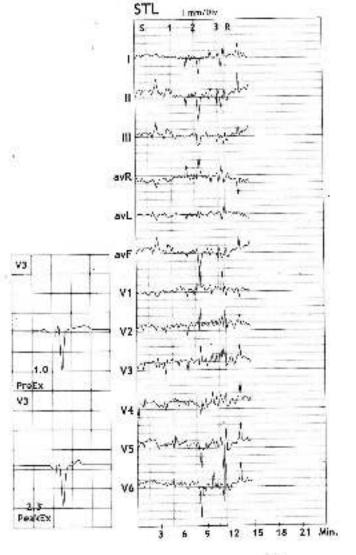
disease.

http://www.iffandie.com @ RVS DirectTest (VEGALOL\_VE 0.12)

Summary





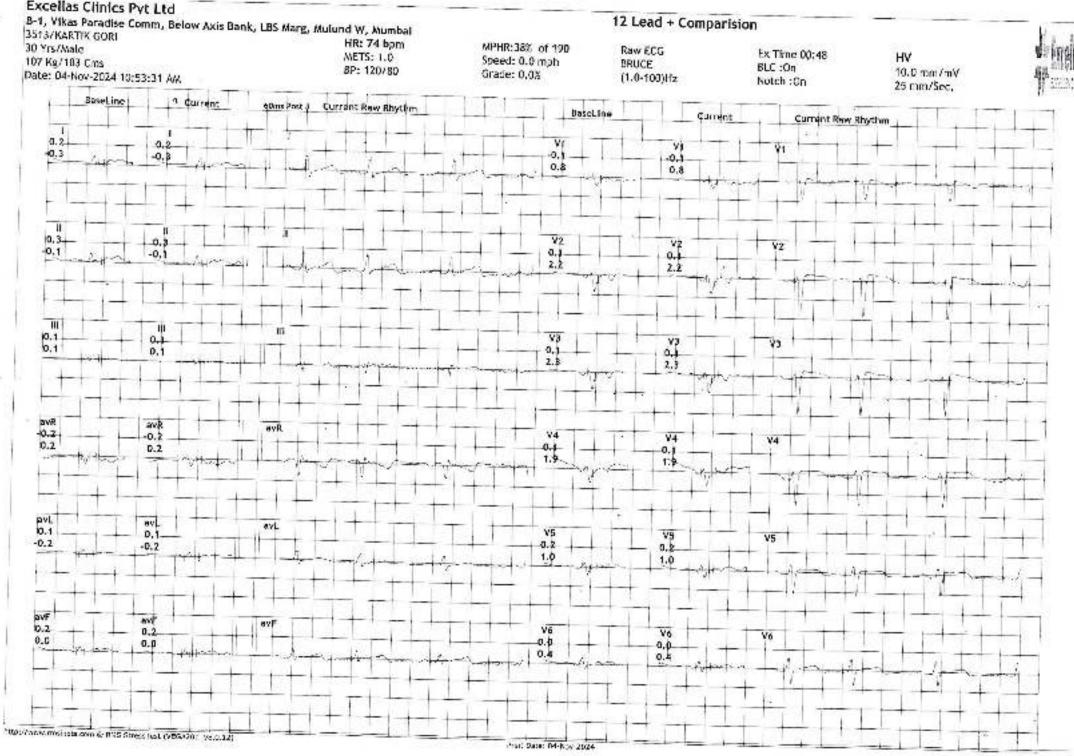




New

| xcellas Clinics I<br>-1. Vikas Paradise (                             | Pyt Ltd<br>Comm, Below Axis Bar | k IBS base      | Noticed M. R. 1.  |                                   |                         | 12 Lead                        | Comparisio               | a                                     |                                    | li.                   |
|---|---------------------------------|-----------------|---|-----------------------------------|-------------------------|--------------------------------|--------------------------|---------------------------------------|------------------------------------|-----------------------|
| 513/KARTIK GORI<br>0 Yrs/Male<br>07 Kg/183 Cms<br>106: 04-Nev-2024 10 |                                 | in, Los Marg, I | Mulund W, Mumbaj<br>HR: 66 bpm<br>METS: 1.0<br>NP: 120/80 | MPHR:34<br>Speed: 0,<br>Grade: 0, | 0 mph                   | Raw ECG<br>BRUCE<br>(1.0-100)H |                          | Ex Time 00:35<br>BLC :On<br>Notch :On | SUPINE<br>10.0 mm/mV<br>25 mm/Sec. | di line in<br>Managar |
| BaseLine  | Current                         | 60ms Part J     | Gurrent Raw Rhythm  | TT                                | BaseLt                  | ne                             | Current                  | Current Rew REyt                      | m                                  |                       |
| 0.5<br>0.7  | 0.5<br>0.7<br>////              |                 |   |                                   | V1<br>0.0<br>0.4        |                                | V1<br>0.0<br>0,4<br>1,3+ |                                       |                                    |                       |
|   | 0.9<br>0.6<br>1.6               |                 |   |                                   | V2<br>0,7<br>2,8        |                                | V2<br>0.F<br>2.F         |                                       |                                    |                       |
| 11<br>0.4<br>-0.1   | 0.1<br>                         |                 |   |                                   | y₿<br>0.0<br>2.5<br>    |                                |                          |                                       |                                    |                       |
| avR<br>0.7<br>0.8<br>-1,0+  | 2vR<br>-0.7<br>-0.8             | ***             |   |                                   | V2<br>0.8<br>2.3        | 0                              |                          |                                       |                                    |                       |
| av  | avL<br>2.0<br>0.5               |                 |   |                                   | V5<br>0.8<br>1.9 ~ A.F. | 0,                             |                          |                                       |                                    |                       |
| avF<br>0.7<br>0.2   | 0.7<br>0.7<br>0.2               | av              |   |                                   | V8<br>0.7<br>1.1<br>    |                                | P                        | V6                                    |                                    |                       |
| non unstrals com © Bus  | Shees (ct. (Vet. 3101_103.12)   | ++              |   |                                   | Dote: 14-407-2024       |                                |                          |                                       |                                    | 1                     |

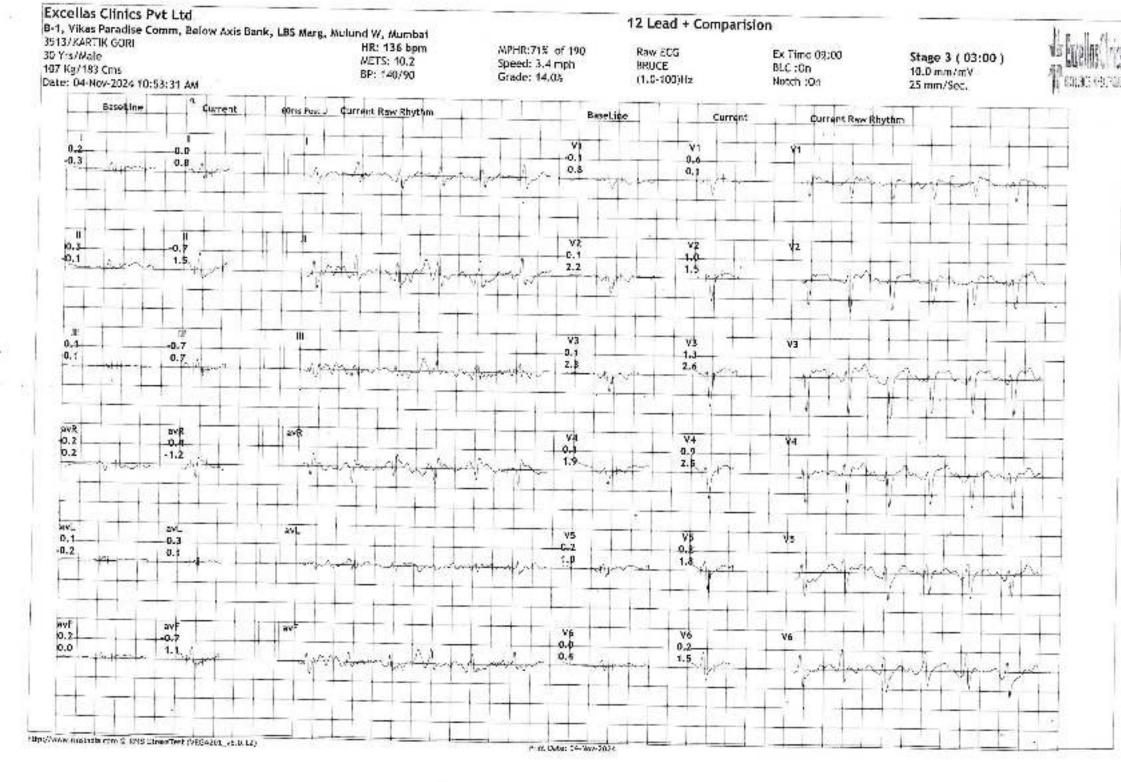
| 1, Vikas                     | s Clinics P<br>s Paradise Co | vt Ltd<br>omm, Below Ax   | is Bank, LBS Mare | Molund W, Mumbai                      |     |                               | 12 Lead + Corr                  | parision                              |                                      | he is a             |
|------------------------------|------------------------------|---------------------------|-------------------|---------------------------------------|-----|-------------------------------|---------------------------------|---------------------------------------|--------------------------------------|---------------------|
| 13/KAR<br>Yrs/Mai<br>7 Kg/18 | TIK GORI<br>Le               |                           |                   | HR: 50 bpm<br>METS: 1.0<br>BP: 120/80 |     | 26% of 190<br>0.0 mph<br>0.0% | Raw ECG<br>SRUCE<br>(1.0-100)Hz | Ex Time 00:41<br>BLC :On<br>Notch :On | STANDING<br>10.0 mm/mV<br>25 mm/Sec. | f fathsi.<br>Maassa |
|                              | SaseLine                     | Curren                    | it 60ms Pest .    | Current Row Ringtom                   | TTL | BaseL                         | the c                           | urrent Current Row Shy                | tom                                  |                     |
| 0,5<br>0.7                   |                              | 0.5<br>0.7<br>->y/y+      |                   |                                       |     | v)<br>-0.4<br>                | V1<br>0.0<br>0.4                |                                       |                                      | ~                   |
| 11<br>0.9<br>0.6             |                              | 0,4<br>0,6 / / 4          |                   |                                       |     |                               | · v2<br>0.7<br>2.2              | ¥2                                    |                                      | *                   |
| 111<br>0.4<br>0.1            |                              | -0,1<br>-0,1<br>-0,1      |                   |                                       |     | V3<br>0.8<br>2.8              | v3<br>0.9<br>2.5                | <b>v</b> <sub>3</sub>                 |                                      |                     |
| avR<br>0.7<br>0.8            |                              | avR<br>-0.7<br>-0.8       |                   |                                       |     | V4<br>0.8<br>2.3<br>7         | Vit<br>0,8<br>2.3               |                                       |                                      |                     |
| avL<br>0,0<br>0,5            | 4                            | avi.<br>0,0<br>0.5<br>4)1 |                   |                                       |     | V3<br>0.8<br>1.9              | УВ<br>О.В<br>1.9<br>-           |                                       |                                      |                     |
| 97<br>9.7<br>9.2             | 4                            | ave<br>0.7<br>0.2<br>     |                   |                                       |     | V6<br>0.7<br>1.1              | V6<br>0.7<br>1.8                | y-~y-~                                |                                      | -                   |
|                              | du con × 845 3               | Treefag (vesager,         |                   |                                       |     | P m. Xiu: 04-ilor-20          |                                 |                                       |                                      |                     |



| Vikas<br>/KAR<br>rs/Ma<br>(g/18 | s Clinics Py<br>s Paradise Co<br>TIK GORI<br>de<br>13 Cins<br>Nov-2024 10:5 | mm, Bel             |                 | , LBS Marg, | HR:<br>MET  | /, Mum<br>73 bp<br>S: 1.0<br>120/8( | m    |    | MPHR; 3<br>Speed:<br>Grade: | 0.0 m    | nph               | R.<br>Bi    | Lead + Cor<br>aw ECG<br>RUCE<br>LO-100)Hz | mparisio | EX Time<br>BLC :Or<br>Notch : | 1         |             |              | trt<br>Imm/mV<br>nm/Sec., | V-facelus<br>W assesses |
|---------------------------------|---|---------------------|-----------------|-------------|-------------|-------------------------------------|------|----|-----------------------------|----------|-------------------|-------------|---|----------|-------------------------------|-----------|-------------|--------------|---------------------------|-------------------------|
|                                 | SaseLine  |                     | Current         | Cris Past J | Current     | Raw Rh                              | ytêm |    |                             |          | 8.                | asoE10e     |   | Current  |                               | Current R | aw Rhyt     | <b>6</b> 111 |                           |                         |
| 1<br>0.2<br>0.3                 |   | 0.5<br>0.6          | 44              |             | -Ju-        |                                     | -J.  | ~  |                             | <b>∱</b> | Vi<br>-0.1<br>0.8 |             | V1<br>-0.3<br>0.4                         |          | ¥1                            |           |             |              |                           |                         |
| <br>0.3<br>0.1                  |   | 1.0<br>0.6          | J               | и<br>       | and an      |                                     | 4    | 4  |                             |          | V2<br>0.1<br>2.2  |             | V2<br>0.5<br>1.7                          |          | ¥2                            |           | e           | M            | <u></u>                   |                         |
| 111<br>0.1<br>0.1               |   | III<br>0.5<br>-0.1  |                 |             |             |                                     |      | -  |                             | ~        | V3<br>0.1<br>2.3  |             | VB<br>1.0<br>2.4                          |          | ¥3                            |           |             |              |                           |                         |
| ovR<br>6.2<br>0.2               |   | JVR<br>-0.8<br>-0.7 | 10~             | avft        | <del></del> | 1                                   |      |    |                             | ~        | v4<br>0.1<br>1.9~ | -<br>Ny ive | V4<br>0.8<br>-1<br>2.1                    |          | ¥4                            |           | <u>e</u> ~. |              | r-i-                      |                         |
| WL<br>0.1<br>0.2                |   | avt.<br>0.0<br>0.3  | -41-            | an.         | low         | P                                   | ~    |    |                             |          | V5<br>0.2<br>1.0  | -Hg-12-3    | •<br>•<br>•<br>•<br>•<br>•                |          | ¢5                            |           | ~~~         | N            |                           |                         |
| kvF<br>D.2<br>D.C               |   | avF<br>0.8<br>0.3   | 40              | av‡         | ما بوالن ما |                                     | -4-  | ~~ |                             | ~        | V5<br>0,0<br>0,4  | -           | V6<br>0,8<br>1.1                          |          |                               |           |             | N            | ~~~                       | <br>~                   |
|                                 | intacom () EPS  | ·                   | VIG0201 VE 0 V2 |             |             |                                     |      |    |                             | Zabar 1  | Dece: Di-b        | w50%        |   |          |                               |           |             |              |                           |                         |

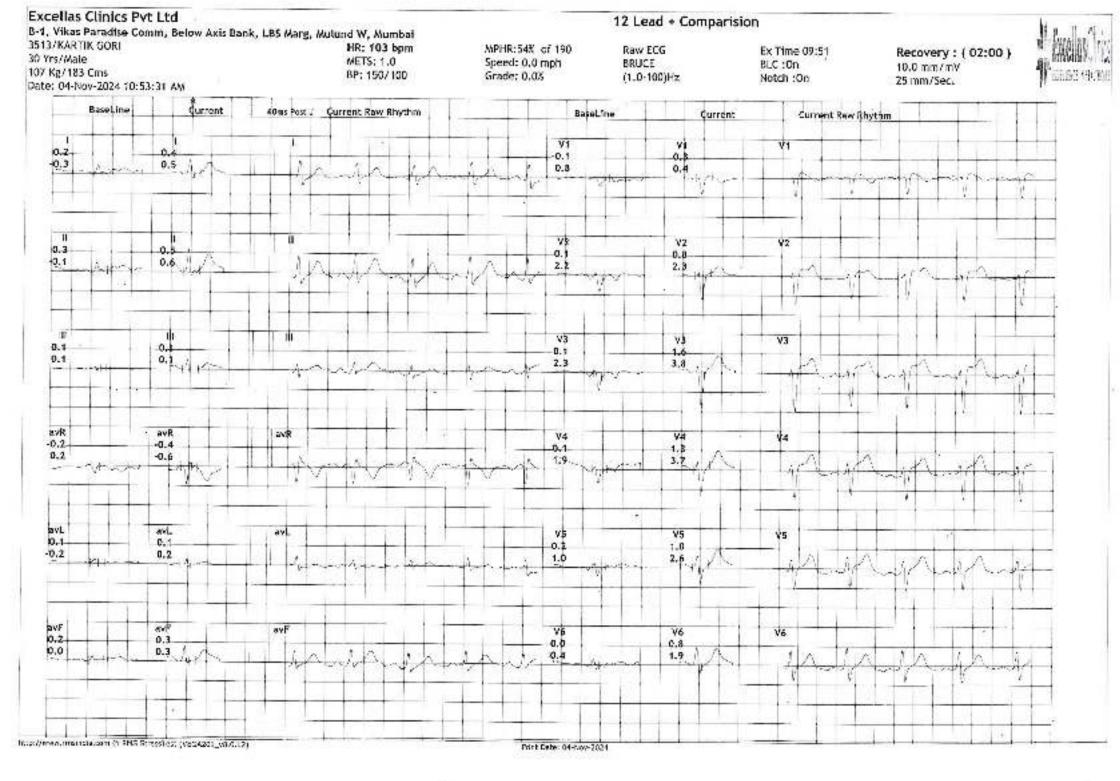
| 1, Vikas<br>13/KART<br>Yrs/Mab<br>7 Kg/183 | itik gori<br>ile | mm, Be              | elow Axis Ba | ank, LBS | Merg, )   | Mulund W, Mumbat<br>HR: 102 bpm<br>METS: 4.7<br>BP: 120/80 |          | MPHR:538<br>Speed: 1.3<br>Grade: 10 | 7 mph             | Ran<br>BRI | Lead + Co<br>w ECG<br>WCE<br>.0-100)Hz | omparisio | ON<br>EX Time 0<br>BLC :On<br>Notch :On | pettito    |          | Stage 1<br>10.0 mm<br>25 mm/? |       |   |                     |
|--|------------------|---------------------|--------------|----------|-----------|--|----------|-------------------------------------|-------------------|------------|--|-----------|---|------------|----------|-------------------------------|-------|---|---------------------|
|  | Baseline         | 10.00               | Current      | 600      | is Post J | Current Raw Rhythm   | <u> </u> | 11                                  | B                 | Beseline   |  | Current   | c                                       | urrent Raw | v Rhythr | 0                             | _     |   | ĺ.                  |
| 0.2<br>-0.3                                |                  | 0.1                 | -            |          |           |  | ,        | -                                   | V1<br>-0,1<br>0.8 |            | vi<br>0.5<br>0.5                       |           | <b>v</b> i<br>                          |            |          |                               |       | - | ALC: NOT THE OWNER. |
| 11<br>0.3<br>-0.1                          |                  | 0.5<br>0.4          | - 11 -       |          | -         |  | t.       |                                     | VE<br>0.1<br>2.2  | ~yN+       | V2<br>0.8<br>1.3                       |           | v2                                      |            |          |                               |       |   |                     |
| 111<br>10.1<br>10.1                        |                  | U<br>0.3<br>-0.2    |              |          | n<br>//   |  |          |                                     | V3<br>0.1<br>2.3  |            | V2<br>1.4<br>2.3                       |           | ev<br>i                                 | X          |          |                               |       |   | 1                   |
| avR<br>0.2<br>0.2                          |                  | svR<br>-0.3<br>-0.6 | 21-944 - 24- |          | WR<br>N   |  |          |                                     | V4<br>0.1<br>1:9~ |            | -, 2,5                                 |           | V4                                      |            | 1.00     |                               |       |   |                     |
| avL<br>0.1<br>40.2                         | -                | av.<br>-0.1<br>10.4 |              | AV       | w.        |  |          |                                     | v5<br>a.k<br>1.0  |            |  |           | ¥5                                      | Se sufe    |          | 4~                            | ,<br> |   |                     |
| avF<br>0.2<br>0.0                          |                  | avF<br>0.4<br>0.1   |              | av       | P         |  |          |                                     | V6<br>0.0<br>0.4  |            | V6<br>1.0<br>1.6_                      |           | V6                                      |            | ~        | 14/<br>14/                    |       |   |                     |
|  | _                | Ť                   |              | +        |           |  |          |                                     |                   |            |  |           |   |            |          |                               |       | + |                     |

| 11/ C Out  | and a second rate                    | s Bank, LBS Marg, A   | Aulund W, Mumbai   |  | 12 6  | ead + Comparis   | on  |   | b  |
|------------|--------------------------------------|---|--|--|---|--|---|---|--|
| e<br>1 Cms |                                      |   | HB: 119 bpm<br>METS: 7.1<br>B <sup>p</sup> : 130/80  | MPHR:62% of<br>Speed: 2.5 mp<br>Grade: 12.0%   | in BRL  | JCE .  | Ex Time 06:00<br>BLC :On<br>Notch :On   | Stage 2 ( 03:00 )<br>10.0 mm/mV<br>25 mm/Sec.   | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -  |
| Baseline   | a Gurrent                            | gome Post J   | Curnent Raw Ringthm  | 1111   | flatel low  |  |   |   | 1  |
|            | 0.0<br>0.6<br>1<br>1                 |   |  |  | V1  |  |   |   |  |
|            | 0.1<br>0.7<br>1 pp                   |   |  |  |   | V2<br>0,9<br>1,9<br>1,9  |   |   |  |
|            |                                      |   |  | + - 0  | 4   |  |   |   |  |
|            | -0.1                                 | +   |  |  | 1   | V4<br>0.7<br>2.8   |   |   |  |
|            | avl                                  | -+  |  |  | 2   | ν5<br>0,4<br>2,0<br>,γ   |   |   |  |
|            | 0.1                                  |   | et on state  | - 0.0  |   | V6<br>0.4<br>1.5   |   |   |  |
|            | Crns<br>2024 10:5:<br>Bescilline<br> | Crns<br>2024 10:53:31 Avs<br>Baselline 0.0<br>0.0<br>0.6<br>0.6<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1 | Crns<br>2024 10:53:31 AM<br>Besculine n Gurrent opens bost /<br>0.0<br>0.0<br>0.0<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1 | Criss METS: 7.1   BP: 130/80   Besculture n Currient   0.0   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.2   0.3   0.4 | METS: 7.1<br>BP: 130/80     Speed: 2.5 mg<br>Grade: \$2,05       BaseLine     a Current gone box 2     Current Raw Rhythm       0.0     0.6 | METS: 7.1     Speed: 2.5 mph     BH       W2024 10:53:31 Avi     BP: 130/80     Grade: 12.08     (1.0       Besclifter     n Gurrént     gons los 2     Currient Raw Ringtom     Bajal low       0.0     0.1     0.2     0.2     0.2     0.4     0.4     0.4       0.1     0.2     0.4 | METS: 7.1<br>BP: 130/80     Speed: 2.5 mpin     BRUCE<br>(1.0-100)Hz       Baccitow     a Current<br>0.0     gens bas.     gens bas.     Current<br>0.0     gens bas.     Current<br>0.0     gens bas.     Current<br>0.0     gens bas.     Current<br>0.0     gens bas.     gens bas.     Current<br>0.0     gens bas.     Current<br>0.0     gens bas.     Grade: 12.0%     gens bas.     Grade: 12.0%     gens bas.     gens bas.     Grade: 12.0%     gens bas.     gens bas.     Grade: 12.0%     gens bas.     Grade: 12.0%     gens bas.     gens bas.     Grade: 12.0%     gens bas.     Grade: 12.0%     gens bas.     gens bas.     Grade: 12.0%     gens bas.     Grade: 12.0%     gens bas.     gens bas.< | METS: 7.1<br>Be: 130/20 Speed: 2.5 mph<br>Grade: 12.05 BBUC: 0n<br>(1.0-100)Hz BUC: 0n<br>Modah .0n   Basestow n Compt gene houz Compt figure fig | Cros     METRS / 1     Speed: 2, 5 mpn     DBR/C2     DV IMPE (0; 0)     Speed: 2, 6 mpn     DBR/C2     DV IMPE (0; 0)     Speed: 2, 6 mpn     S |



| idise Comm, Belaw<br>ORI<br>224 10:53:31 AN<br>4 ine 200 | 1   |  | Hund W, Mumbal<br>HR: 163 bpm<br>MET5: 11.2<br>BP: 150/100  | m                                      | MPHR:85% of<br>Speed: 4,2 m<br>Grade: 16.0%  | mph               | Raw E0<br>BRUCE  |  |  | Ex Time<br>BLC : On   |  |  | Peake<br>10.0 m   | Ex<br>nm/m¥  |   |  |
|--|---|--|---|--|--|-------------------|--|--|--|---|--|--|---|--|---|--|
| Nine <u>?Cı</u>  | ment a  |  |   |  | Grane: 16.08   | 6                 | (1.0-10  |  |  | Notch :0  |  |  | 25 mm   |  |   | T and a part of the second sec |
|  | 승규는 관람을 하는 것  | 60ms Pont J Cu   | Cornent Rew Rhyt  | m                                      | $\square$  | Ba                | asoline  | -  | Currient   |   | Current (  | Kaw Rhythr   | m   |  |   | 1  |
| 1.5<br>1.7<br>1.7  |   | l<br>Jacob   | in the second   | (~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | Makylanda  | V1<br>-0.1<br>0.8 |  | V?<br>0.7<br>-0.3  |  | ¥1  | , changer and  |  | -yn-  | njicanj  | (maj)a  |  |
| 0.8<br>1000 0.8  | H   | 1  | philippi  | nel n                                  |  | V2<br>0,1<br>2.2  |  | V2<br>2.6<br>1.9   | ₩ <u>₩</u>   | <b>v2</b>   | en j   | 2410   | 400   |  | hily P  |  |
| -0,9<br>-0,8<br>-0,8<br>+/5+                             |   | III<br>Silverity   | 4-4-1-4   | e <del>l cost</del> ilit.              | elpo Alpa  | V3<br>0.1<br>2.3  |  | V2<br>2,3<br>2.3   |  | • • • • •   |  |  | 2472  |  | <u></u>   |  |
| avR<br>-1.0<br>-1.3<br>-1.3                              | •⊾  | ave<br>1-Acad  | for any and   | -<br>Majoo                             | All and the  | V4<br>0.1<br>1.9  | Styr 1-1   | V4<br>2.0<br>2.5   | h <sub>1</sub> x <sup>2</sup> 3  | ¥4  | - Anger<br>I   |  |   | د میں دم رو<br>از  |   |  |
| 812<br>1.2<br>1.3<br>-jn f                               |   | avi  | mar / m   | 4.~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | enter a la conservente de la c | vs<br>0.2<br>1.0  |  | vs<br>2.4<br>3.0   | 4  | ¥5  | eret.  | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~  | Service .   | de la composition de la compos |   | <u></u>  |
| avf<br>d,g<br>0.1)                                       |   | lant<br>Country  | Acie A.   | ;<br>inter                             | or Myron   | V6<br>0.0<br>0.4  | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~   | V6<br>-0.4<br>1.8  | l <sub>er</sub>  | V6  |  | لي.<br>ايم   | 14  | 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-   |   |  |
|  | avR<br>4.0<br>4.0<br>4.0<br>4.0<br>4.0<br>4.0<br>4.0<br>4.0 | avR<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>41.0<br>4 | II     II       0.8     1       0.8     1       0.8     1       0.8     1       0.8     1       0.8     1       0.8     1       0.8     1       0.8     1       0.9     1       0.9     1       0.9     1       0.9     1       0.9     1       0.9     1       0.9     1       1.3     1       1.3     1       1.3     1       1.3     1       0.9     1 |  | 0.8     1  |                   | 0.8     0.8     0.4 <td>0.8     0.8     0.4<td>II     II     VI     VI&lt;</td><td>N     N     Y</td><td>N     N     V2     V3     V4     V4<td>NB     VB     VB&lt;</td><td>N     N     Y</td><td>0     0</td><td>0     0</td><td>0.8 0.8 V8 V8 V8 V2   0.8 1 0.4 2.8 V3   0.8 0.4 0.4 2.8 V3   0.8 0.4 0.4 2.3 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.5 0.4</td></td></td> | 0.8     0.8     0.4 <td>II     II     VI     VI&lt;</td> <td>N     N     Y</td> <td>N     N     V2     V3     V4     V4<td>NB     VB     VB&lt;</td><td>N     N     Y</td><td>0     0</td><td>0     0</td><td>0.8 0.8 V8 V8 V8 V2   0.8 1 0.4 2.8 V3   0.8 0.4 0.4 2.8 V3   0.8 0.4 0.4 2.3 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.5 0.4</td></td> | II     II     VI     VI< | N     N     Y | N     N     V2     V3     V4     V4 <td>NB     VB     VB&lt;</td> <td>N     N     Y</td> <td>0     0</td> <td>0     0</td> <td>0.8 0.8 V8 V8 V8 V2   0.8 1 0.4 2.8 V3   0.8 0.4 0.4 2.8 V3   0.8 0.4 0.4 2.3 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.5 0.4</td> | NB     VB     VB< | N     N     Y | 0      | 0     0 | 0.8 0.8 V8 V8 V8 V2   0.8 1 0.4 2.8 V3   0.8 0.4 0.4 2.8 V3   0.8 0.4 0.4 2.3 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.8 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.4 0.4 0.4 0.4 0.4   0.5 0.4  |

| KARTIK GORI<br>1/Male<br>g/183 Cms       | 10:53:31 AV.                                 | nk, LBS Marg, Mulund W, Mumbai<br>HR: 146 bpm<br>METS: 4.2<br>PP: 160/100 | MPHR:76% of 190<br>Spead: 0.0 mph<br>Grade: 0.0% | Raw ECG<br>BRUCE<br>(1.0-100)Hz | Ex Time 09:51<br>BLC :On<br>Notch :On | Recovery : ( 01:00 )<br>10.0 mm/mV<br>25 mm/Sec. | T and           |
|--|--|---|--|---------------------------------|---------------------------------------|--|-----------------|
| Baseli                                   | ne Cyrrent                                   | dome Post J Currant Raw Rhytom  | DașeLine   | Gurrent                         | Current Raw Rin                       | ,thim  |                 |
| 0,2<br>0,3                               | 0.4<br>                                      | 1 And the second  |  | Vi<br>0.2<br>0.1                | <b>v</b> 1                            |  | v               |
| 8<br>0.3<br>0_1                          | 0.5<br>~~ <sup>1.5</sup> \/ <sub>2</sub> / ~ | I Andra   | v2<br>0.4<br>2.2<br>                             | · V2<br>0.6<br>1.9              | ¥2                                    |  |                 |
| 10.1<br>0.1                              | Ш<br>0,1<br>0,1<br>0,1<br>1,5<br>1,1<br>2,1  |   | vy<br>0.5<br>2.3<br>V                            | V3<br>0,9<br>2,6<br>///1        | va<br>A A A A                         |  |                 |
| avR<br>D.2<br>D.2<br>V <sup>ort</sup> ta | avR<br>-0.4<br>-1.4                          | avr<br>Valence  |  | V4<br>0.8<br>2.9<br>            | - V4                                  |  |                 |
| nd.<br>0.1<br>0.2                        | avL<br>0.1<br>0.6                            | 3WL   | V5<br>0.2<br>1.0<br>                             |                                 | V5                                    |  | -               |
| 49F<br>0.2<br>0.0                        | avF<br>0.3<br>0.8 /                          | air<br>Nic Verdanter  | V6<br>C.0<br>C.4<br>C.4                          | V6<br>0,5<br>2,1,1,/,,7,        | V6                                    | - fright   | -J <sub>l</sub> |
|  | +  |   |  |                                 |                                       |  |                 |



| KAR<br>s/Ma<br>g/18 | TIK GORI | mm, Below Axis Ban<br>3:31 AV | )                 | d W, Mumbai<br>RR; 98 bpm<br>wETS: 1.0<br>5P: 140/90 | MPHR:51%<br>Speed: 0.1<br>Grade: 0.1  | 0 mph                   | Raw ECG<br>BRUCE<br>(1.0-100)Ha | C.                       | Ex Time 09:51<br>BLC :On<br>Notch :On | Recovery :<br>10.0 mm/m<br>25 mm/Sec. | 1997/09/2012      | 1 parte |
|---------------------|----------|-------------------------------|-------------------|--|---------------------------------------|-------------------------|---------------------------------|--------------------------|---------------------------------------|---------------------------------------|-------------------|---------|
|                     | BaseLine | Current                       | 60ms Post J Curry | nt Raw Rhythm  |                                       | Basel                   | Jne                             | Current                  | Current Raw Rhy                       | thm                                   |                   |         |
| 0.2<br>0.3          |          | 1<br>0.1<br>0.9<br>           |                   |  |                                       | V1<br>-0.1<br>0.8       |                                 | vi<br>5.2                |                                       |                                       |                   |         |
| II<br>0.3           |          |                               | 1<br>1            |  |                                       | V2<br>6.1               |                                 | V2                       | ÝZ                                    |                                       |                   |         |
| 0,1                 | <u></u>  | is A                          |                   |  | ц,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 22                      |                                 | L <del>4</del><br>И<br>У |                                       |                                       |                   |         |
| 10<br>0.1<br>0.1    |          | 111<br>0.9<br>0.6             | - <b>1</b><br>    |  |                                       | V3<br>0.1<br>2.3        | 2                               |                          |                                       |                                       |                   | -       |
| IVR<br>0,2<br>0,2   | -        | avR<br>-0.5<br>-1.3<br>-1.7   | avR<br>1          | -<br>-   |                                       | v4<br>0.1<br>1.9        | 1                               | v4<br>05                 |                                       | nin                                   | $\gamma^{\wedge}$ | ~       |
| svL<br>0-1<br>0.2   |          | av.<br>-0.5<br>0.2            | avL               |  |                                       | VS<br>0.5<br>1.0        |                                 | vs<br>LB                 |                                       | hin                                   |                   | *       |
| wF<br>).2<br>).0    |          | 20F<br>0.9<br>1.0_1+/         | avr<br>J. J.      | -in-in   | Jr.                                   | vs<br>0.0<br>0.4<br>- 1 |                                 |                          | V6                                    | h.jh                                  |                   | -       |
|                     |          | +                             |                   |  |                                       |                         |                                 |                          |                                       |                                       |                   |         |



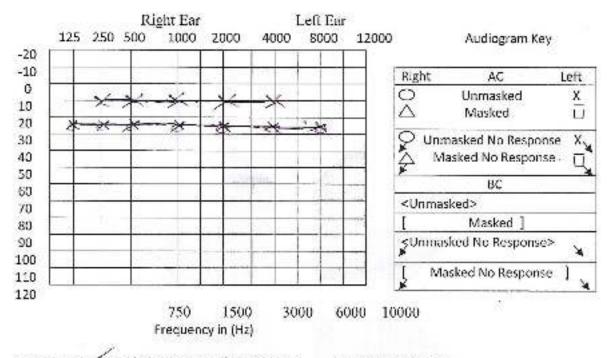
NAME : MR. KARTIK GORI REF BY: MEDIWHEEL

AGE: 30 YRS / MALE

à.

DATE: 04/11/2024

#### AUDIOGRAM



Responses: Reliable / Fairly Reliable / Not Reliable

Speech Audiometry

Test Conduction: Satisfactory / Not Satisfactory If any other specify Procedure: Standard / Play

AudiologicalInterpretations:

-

| Test  | P.T.A. |
|-------|--------|
| Ear   | dBIIL  |
| Right | 25     |
| Left  | 25     |

BILATERAL HEARING CONDUCTION SENSITIVITY WITHIN NORMAL LIMITS

EXCELLAS INCOS PVT. LTD 6-1, V9 ( mmorelal. Bel SS Morth, N AUDIOLOGIST Muword (West), Mumbel - 400080

| Mare Cart K                                       | 4 10 mp/my 2's m |                  |       |
|---|------------------|------------------|-------|
| Age 10050   |                  |                  | PTTP# |
| BP (iumRg)  |                  |                  |       |
| Date \$10706/101<br>11:55 AM                      |                  |                  |       |
| VESTA 3011<br>(Ver 3.15.33PC)<br>WWW.rmsindia.com |                  | <br><u>дав</u> – |       |

