



**Laboratory Services**  
**Sir Takhtasinhji General Hospital, Bhavnagar**  
**Email-ID : LSSTH249@GMAIL.COM**



Patient :- Ravi-(M/32 Yrs)

Referred by Unit :- Medicine Unit-1

Patient ID :- 24/00021066

Source :- 7TH FLOOR

**Haemogram** - 1610242263@CENTRAL LAB - IPD dated 16-Oct-2024 04:29 PM

| Parameter | Result | Biol.Ref.Range | Method |
|-----------|--------|----------------|--------|
|-----------|--------|----------------|--------|

**Sample Parameters**

- Sample Material : WHOLE BLOOD
- Container : EDTA

**Blood Counts and Indices**

|                             |                                    |   |                                  |
|-----------------------------|------------------------------------|---|----------------------------------|
| - Hemoglobin                | <b>5.52</b> gm/dl                  | <b>L</b> (13 - 17 gm/dl)                    | (Spectrophotometry)              |
| - RBC (Erythrocyte Count)   | <b>1.91</b> x10 <sup>6</sup> / cmm | <b>L</b> (4.5 - 5.5 x10 <sup>6</sup> / cmm) | (Electrical Impedance)           |
| - HCT (Hematocrit)          | <b>16.68</b> %                     | <b>L</b> (40 - 50 %)                        | (From RBC Histogram)             |
| - MCV (Mean Corp.Volume)    | 87.57 fL                           | (80 - 100 fL)                               | (Calculated/ From RBC Histogram) |
| - MCH (Mean Corp.Hb)        | 28.98 pg                           | (27 - 32 pg)                                | (Calculated)                     |
| - MCHC (Mean Corp Hb Conc)  | 33.10 gm/dL                        | (32 - 36 gm/dL)                             | (Calculated)                     |
| - RDW (Red Cell Dist.width) | <b>15.33</b> %                     | <b>H</b> (11.6 - 14 %)                      | (From RBC Histogram)             |
| - WBC (Leucocyte Count)     | <b>13300</b> /cmm                  | <b>H</b> (4000 - 11000 /cmm)                | (Electrical Impedance)           |
| - Platelets                 | <b>136000</b> /cmm                 | <b>L</b> (150000 - 400000 /cmm)             | (Electrical Impedance)           |

**Differential Leucocyte Count (Microscopy)**

|               |                |                      |                     |
|---------------|----------------|----------------------|---------------------|
| - Neutrophils | 74.00 %        | (40 - 80 %)          | (Manual Microscopy) |
| - Lymphocytes | <b>17.00</b> % | <b>L</b> (20 - 40 %) | (Manual Microscopy) |
| - Eosinophils | 2.00 %         | (1 - 6 %)            | (Manual Microscopy) |
| - Monocytes   | 7.00 %         | (2 - 10 %)           | (Manual microscopy) |
| - Basophils   | 0.00 %         | (0 - 1 %)            | (Manual Microscopy) |

Report Prepared By Dr.Punita O Jajodia at 16-Oct-2024 05:25 PM

Electronically Signed by Dr.Punita O Jajodia at 16-Oct-2024 05:25 PM

---End Of Report---

2

Δ : Hepato Renal Syndrome.



# Laboratory Services

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Patient :- Ravi-(M/32 Yrs)  
Patient ID :- 24/00021066

Referred by Unit :- Medicine Unit-1  
Source :- 7TH FLOOR

**Haemogram** - 1710242050@CENTRAL LAB - IPD dated 17-Oct-2024 08:35 AM

| Parameter | Result | Biol.Ref.Range | Method |
|-----------|--------|----------------|--------|
|-----------|--------|----------------|--------|

**Sample Parameters**

- Sample Material : WHOLE BLOOD
- Container : EDTA

**Blood Counts and Indices**

|                             |                                    |   |                                  |
|-----------------------------|------------------------------------|---|----------------------------------|
| - Hemoglobin                | <b>5.20</b> gm/dl                  | <b>L</b> (13 - 17 gm/dl)                    | (Spectrophotometry)              |
| - RBC (Erythrocyte Count)   | <b>1.77</b> x10 <sup>6</sup> / cmm | <b>L</b> (4.5 - 5.5 x10 <sup>6</sup> / cmm) | (Electrical Impedance)           |
| - HCT (Hematocrit)          | <b>15.24</b> %                     | <b>L</b> (40 - 50 %)                        | (From RBC Histogram)             |
| - MCV (Mean Corp.Volume)    | 85.99 fL                           | (80 - 100 fL)                               | (Calculated/ From RBC Histogram) |
| - MCH (Mean Corp.Hb)        | 29.32 pg                           | (27 - 32 pg)                                | (Calculated)                     |
| - MCHC (Mean Corp Hb Conc)  | 34.09 gm/dL                        | (32 - 36 gm/dL)                             | (Calculated)                     |
| - RDW (Red Cell Dist.width) | <b>15.89</b> %                     | <b>H</b> (11.6 - 14 %)                      | (From RBC Histogram)             |
| - WBC (Leucocyte Count)     | 9000 /cmm                          | (4000 - 11000 /cmm)                         | (Electrical Impedance)           |
| - Platelets                 | <b>104000</b> /cmm                 | <b>L</b> (150000 - 400000 /cmm)             | (Electrical Impedance)           |

**Differential Leucocyte Count (Microscopy)**

|               |                |                      |                     |
|---------------|----------------|----------------------|---------------------|
| - Neutrophils | 73.00 %        | (40 - 80 %)          | (Manual Microscopy) |
| - Lymphocytes | <b>17.00</b> % | <b>L</b> (20 - 40 %) | (Manual Microscopy) |
| - Eosinophils | 1.00 %         | (1 - 6 %)            | (Manual Microscopy) |
| - Monocytes   | 9.00 %         | (2 - 10 %)           | (Manual microscopy) |
| - Basophils   | 0.00 %         | (0 - 1 %)            | (Manual Microscopy) |

- Remarks As per sample received.

Report Prepared By Dr.Rajkrishna P Jayswal at 17-Oct-2024 10:31 AM  
Electronically Signed by Dr.Rajkrishna P Jayswal at 17-Oct-2024 10:31 AM

---End Of Report---



Laboratory Services  
Sir Takhtasinhji General Hospital, Bhavnagar  
Email-ID : LSSTH249@GMAIL.COM



Patient :- Ravi-(M/32 Yrs)  
Patient ID :- 24/00021066

Referred by Unit :- Medicine Unit-1  
Source :- 7TH FLOOR

Haemogram - 1810242049@CENTRAL LAB - IPD dated 18-Oct-2024 08:34 AM

| Parameter | Result | Biol.Ref.Range | Method |
|-----------|--------|----------------|--------|
|-----------|--------|----------------|--------|

**Sample Parameters**

- Sample Material : WHOLE BLOOD
- Container : EDTA

**Blood Counts and Indices**

|                             |                                 |  |                                  |
|-----------------------------|---------------------------------|--|----------------------------------|
| - Hemoglobin                | <b>8.34</b> gm/dl               | <b>L</b> (13 - 17 gm/dl)                 | (Spectrophotometry)              |
| - RBC (Erythrocyte Count)   | <b>2.98</b> $\times 10^6$ / cmm | <b>L</b> (4.5 - 5.5 $\times 10^6$ / cmm) | (Electrical Impedance)           |
| - HCT (Hematocrit)          | <b>24.32</b> %                  | <b>L</b> (40 - 50 %)                     | (From RBC Histogram)             |
| - MCV (Mean Corp.Volume)    | 81.54 fL                        | (80 - 100 fL)                            | (Calculated/ From RBC Histogram) |
| - MCH (Mean Corp.Hb)        | 27.97 pg                        | (27 - 32 pg)                             | (Calculated)                     |
| - MCHC (Mean Corp Hb Conc)  | 34.30 gm/dL                     | (32 - 36 gm/dL)                          | (Calculated)                     |
| - RDW (Red Cell Dist.width) | <b>18.57</b> %                  | <b>H</b> (11.6 - 14 %)                   | (From RBC Histogram)             |
| - WBC (Leucocyte Count)     | <b>13300</b> /cmm               | <b>H</b> (4000 - 11000 /cmm)             | (Electrical Impedance)           |
| - Platelets                 | <b>112000</b> /cmm              | <b>L</b> (150000 - 400000 /cmm)          | (Electrical Impedance)           |

**Differential Leucocyte Count (Microscopy)**

|               |                |                      |                     |
|---------------|----------------|----------------------|---------------------|
| - Neutrophils | 72.00 %        | (40 - 80 %)          | (Manual Microscopy) |
| - Lymphocytes | <b>19.00</b> % | <b>L</b> (20 - 40 %) | (Manual Microscopy) |
| - Eosinophils | 2.00 %         | (1 - 6 %)            | (Manual Microscopy) |
| - Monocytes   | 7.00 %         | (2 - 10 %)           | (Manual microscopy) |
| - Basophils   | 0.00 %         | (0 - 1 %)            | (Manual Microscopy) |

- Remarks As per sample received.

Report Prepared By Dr.Preksha V Prajapati at 18-Oct-2024 11:18 AM  
Electronically Signed by Dr.Preksha V Prajapati at 18-Oct-2024 11:18 AM

---End Of Report---



# Laboratory Services

Sir Takhtasinhji General Hospital, Bhavnagar  
Email-ID : LSSTH249@GMAIL.COM



Patient :- Ravi-(M/32 Yrs)  
Patient ID :- 24/00021066

Referred by Unit :- Medicine Unit-1  
Source :- 7TH FLOOR

## Haemogram - 1910242098@CENTRAL LAB - IPD dated 19-Oct-2024 09:35 AM

| Parameter | Result | Biol.Ref.Range | Method |
|-----------|--------|----------------|--------|
|-----------|--------|----------------|--------|

### Sample Parameters

- Sample Material : WHOLE BLOOD
- Container : EDTA

### Blood Counts and Indices

|                             |                                    |                                      |                                  |
|-----------------------------|------------------------------------|--------------------------------------|----------------------------------|
| - Hemoglobin                | <b>8.20</b> gm/dl                  | L (13 - 17 gm/dl)                    | (Spectrophotometry)              |
| - RBC (Erythrocyte Count)   | <b>3.02</b> x10 <sup>6</sup> / cmm | L (4.5 - 5.5 x10 <sup>6</sup> / cmm) | (Electrical Impedance)           |
| - HCT (Hematocrit)          | <b>24.46</b> %                     | L (40 - 50 %)                        | (From RBC Histogram)             |
| - MCV (Mean Corp.Volume)    | 81.13 fL                           | (80 - 100 fL)                        | (Calculated/ From RBC Histogram) |
| - MCH (Mean Corp.Hb)        | 27.18 pg                           | (27 - 32 pg)                         | (Calculated)                     |
| - MCHC (Mean Corp Hb Conc)  | 33.50 gm/dL                        | (32 - 36 gm/dL)                      | (Calculated)                     |
| - RDW (Red Cell Dist.width) | <b>18.29</b> %                     | H (11.6 - 14 %)                      | (From RBC Histogram)             |
| - WBC (Leucocyte Count)     | <b>12800</b> /cmm                  | H (4000 - 11000 /cmm)                | (Electrical Impedance)           |
| - Platelets                 | <b>116000</b> /cmm                 | L (150000 - 400000 /cmm)             | (Electrical Impedance)           |

### Differential Leucocyte Count (Microscopy)

|               |                |               |                     |
|---------------|----------------|---------------|---------------------|
| - Neutrophils | 79.00 %        | (40 - 80 %)   | (Manual Microscopy) |
| - Lymphocytes | <b>11.00</b> % | L (20 - 40 %) | (Manual Microscopy) |
| - Eosinophils | 2.00 %         | (1 - 6 %)     | (Manual Microscopy) |
| - Monocytes   | 8.00 %         | (2 - 10 %)    | (Manual microscopy) |
| - Basophils   | 0.00 %         | (0 - 1 %)     | (Manual Microscopy) |

- Remarks As per sample received.

Report Prepared By Dr.Priyanka D Ganava at 19-Oct-2024 10:46 AM  
Electronically Signed by Dr.Priyanka D Ganava at 19-Oct-2024 10:46 AM

---End Of Report---

## Biochemistry - 1610241241@BIOCHEMISTRY LAB dated 16-Oct-2024 04:55 PM

| Parameter | Result | Biol.Ref.Range | Method |
|-----------|--------|----------------|--------|
|-----------|--------|----------------|--------|

### Sample Parameters

- Sample Receipt DateTime : 16-10-2024 16:55
- Sample Material. : SERUM

|                         |                     |                       |                            |
|-------------------------|---------------------|-----------------------|----------------------------|
| - S. Sodium (NA);       | <b>118.00</b> mEq/L | L (136 - 145 mEq/L)   | (ISE-Direct)               |
| - S. Potassium (K);     | 5.00 mEq/L          | (3.5 - 5.1 mEq/L)     | (ISE-Direct)               |
| - S. Creatinine (Crea); | <b>1.53</b> mg/dL   | H (0.72 - 1.25 mg/dL) | (Kinetic Alkaline Picrate) |

Electrolytes Remarks: Please Correlate values clinically.,SODIUM < 120 MEQ/L

Report Prepared By at 16-Oct-2024 05:43 PM  
Electronically Signed by DR.KG GOPALAKRISHNAN at 16-Oct-2024 06:06 PM

---End Of Report---



# Laboratory Services

Sir Takhtasinhji General Hospital, Bhavnagar  
Email-ID : LSSTH249@GMAIL.COM



Patient :- Ravi-(M/32 Yrs)  
Patient ID :- 24/00021066

Referred by Unit :- Medicine Unit-1  
Source :- 7TH FLOOR

**Biochemistry** - 1710241050@BIOCHEMISTRY LAB dated 17-Oct-2024 07:32 AM

| Parameter                                    | Result              | Biol.Ref.Range               | Method                                  |
|--|---------------------|------------------------------|---|
| <b>Sample Parameters</b>                     |                     |                              |   |
| • Sample Receipt DateTime : 17-10-2024 07:32 |                     |                              |   |
| • Sample Material. : SERUM                   |                     |                              |   |
| - S. Creatinine (Crea);                      | <b>1.70</b> mg/dL   | <b>H</b> (0.72 - 1.25 mg/dL) | (Kinetic Alkaline Picrate)              |
| - S. Sodium (NA);                            | <b>117.00</b> mEq/L | <b>L</b> (136 - 145 mEq/L)   | (ISE-Direct)                            |
| - S. Potassium (K);                          | 4.50 mEq/L          | (3.5 - 5.1 mEq/L)            | (ISE-Direct)                            |
| - S. Total Bilirubin                         | <b>3.07</b> mg/dL   | <b>H</b> (0.2 - 1.5 mg/dL)   | (Diazo Method)                          |
| - S. Direct Bilirubin (DBIL);                | <b>1.88</b> mg/dL   | <b>H</b> (0 - 0.5 mg/dL)     | (Diazo Method)                          |
| - S. Indirect Bilirubin (IBIL);              | 1.19 mg/dL          | 0.2 - 0.8                    | (Calculated)                            |
| - S. ALT (SGPT);                             | 36.00 IU/L          | (0 - 45 IU/L)                | (IFCC, Kinetic w/o pyridoxal phosphate) |

Electrolytes Remarks: Na <120 mMol/L

Report Prepared By DR.KG GOPALAKRISHNAN at 17-Oct-2024 11:04 AM

Electronically Signed by DR.KG GOPALAKRISHNAN at 17-Oct-2024 11:54 AM

---End Of Report---

**Biochemistry** - 1810241062@BIOCHEMISTRY LAB dated 18-Oct-2024 07:26 AM

| Parameter                                    | Result              | Biol.Ref.Range               | Method                                  |
|--|---------------------|------------------------------|---|
| <b>Sample Parameters</b>                     |                     |                              |   |
| • Sample Receipt DateTime : 18-10-2024 07:26 |                     |                              |   |
| • Sample Material. : SERUM                   |                     |                              |   |
| - S. Total Bilirubin                         | <b>8.49</b> mg/dL   | <b>H</b> (0.2 - 1.5 mg/dL)   | (Diazo Method)                          |
| - S. Direct Bilirubin (DBIL);                | <b>4.62</b> mg/dL   | <b>H</b> (0 - 0.5 mg/dL)     | (Diazo Method)                          |
| - S. Indirect Bilirubin (IBIL);              | 3.87 mg/dL          | 0.2 - 0.8                    | (Calculated)                            |
| - S. ALT (SGPT);                             | 31.00 IU/L          | (0 - 45 IU/L)                | (IFCC, Kinetic w/o pyridoxal phosphate) |
| - S. AST (SGOT);                             | 25.00 IU/L          | (0 - 35 IU/L)                | (IFCC, Kinetic w/o pyridoxal phosphate) |
| - S. Alkaline Phosphatase (ALP);             | 135.00 U/L          | M: 41-137; F: 39-118         | (Para-nitrophenyl Phosphate)            |
| - S. Total Protein (TP);                     | <b>4.99</b> gm/dL   | <b>L</b> (6 - 8 gm/dL)       | (Biuret(End point))                     |
| - S. Albumin (ALB);                          | 2.10 gm/dL          | 3.7 - 5.3                    | (B.C.G Dye Binding End Point)           |
| - S. Globulin                                | <b>2.89</b> gm/dL   | <b>L</b> (2.9 - 3.1 gm/dL)   | (Calculated)                            |
| - S. A/G Ratio                               | <b>0.73</b>         | <b>L</b> (1.2 - 1.5 )        | (Calculated)                            |
| - S. Creatinine (Crea);                      | <b>1.76</b> mg/dL   | <b>H</b> (0.72 - 1.25 mg/dL) | (Kinetic Alkaline Picrate)              |
| - S. Sodium (NA);                            | <b>118.00</b> mEq/L | <b>L</b> (136 - 145 mEq/L)   | (ISE-Direct)                            |
| - S. Potassium (K);                          | 3.70 mEq/L          | (3.5 - 5.1 mEq/L)            | (ISE-Direct)                            |
| - Chloride                                   | <b>92.00</b> mmol/L | <b>L</b> (98 - 107 mmol/L)   |   |

Electrolytes Remarks: SODIUM < 120 MEQ/L

Report Prepared By at 18-Oct-2024 09:47 AM

Electronically Signed by DR.KG GOPALAKRISHNAN at 18-Oct-2024 11:34 AM

---End Of Report---



**Laboratory Services**  
**Sir Takhtasinhji General Hospital, Bhavnagar**  
**Email-ID : LSSTH249@GMAIL.COM**



Patient :- Ravi-(M/32 Yrs)

Referred by Unit :- Medicine Unit-1

Patient ID :- 24/00021066

Source :- 7TH FLOOR

**Biochemistry** - 1910241111@BIOCHEMISTRY LAB dated 19-Oct-2024 09:11 AM

| Parameter | Result | Biol.Ref.Range | Method |
|-----------|--------|----------------|--------|
|-----------|--------|----------------|--------|

**Sample Parameters**

- Sample Receipt DateTime : 19-10-2024 09:11
- Sample Material. : SERUM

|                         |                     |                              |                            |
|-------------------------|---------------------|------------------------------|----------------------------|
| - S. Sodium (NA);       | <b>116.00</b> mEq/L | <b>L</b> (136 - 145 mEq/L)   | (ISE-Direct)               |
| - S. Potassium (K);     | 3.50 mEq/L          | (3.5 - 5.1 mEq/L)            | (ISE-Direct)               |
| - Chloride              | <b>91.00</b> mmol/L | <b>L</b> (98 - 107 mmol/L)   |                            |
| - S. Creatinine (Crea); | <b>1.49</b> mg/dL   | <b>H</b> (0.72 - 1.25 mg/dL) | (Kinetic Alkaline Picrate) |

Electrolytes Remarks: Please Correlate values clinically., SODIUM &lt; 120 MEQ/L

Report Prepared By RANJAN R RATHOD at 19-Oct-2024 10:33 AM

Electronically Signed by DR.KG GOPALAKRISHNAN at 19-Oct-2024 10:45 AM

---End Of Report---

**HCV Rapid** - 1710244@SEROLOGY dated 17-Oct-2024 10:06 AM

| Parameter | Result   | Biol.Ref.Range | Method |
|-----------|----------|----------------|--------|
| - Result  | Negative |                |        |
| - Method  | ICT      |                |        |

Collected Sample Received.

Report Prepared By NIDHI CHAUHAN at 17-Oct-2024 10:18 AM

Electronically Signed by DR.POOJA DHOLAKIA at 17-Oct-2024 12:36 PM

---End Of Report---

**HBsAg Rapid** - 1710244@SEROLOGY dated 17-Oct-2024 10:06 AM

| Parameter      | Result       | Biol.Ref.Range | Method |
|----------------|--------------|----------------|--------|
| - HBsAg Result | Non-Reactive |                |        |
| - Method       | ICT          |                |        |

Collected Sample Received.

Report Prepared By NIDHI CHAUHAN at 17-Oct-2024 12:21 PM

Electronically Signed by DR.POOJA DHOLAKIA at 17-Oct-2024 12:36 PM

---End Of Report---



# Laboratory Services

## Sir Takhtasinhji General Hospital, Bhavnagar

Email-ID : LSSTH249@GMAIL.COM

Patient :- Ravi-(M/32 Yrs)

Referred by Unit :- Medicine Unit-1

Patient ID :- 24/00021066

Source :- 7TH FLOOR

**Prothrombin Time** - 1710242050@CENTRAL LAB - IPD dated 17-Oct-2024 08:35 AM

| Parameter                    | Result                  | Biol.Ref.Range          | Method       |
|------------------------------|-------------------------|-------------------------|--------------|
| <b>Sample Parameters</b>     |                         |                         |              |
| • Sample Material : PLASMA   |                         |                         |              |
| • Container : SODIUM CITRATE |                         |                         |              |
| - PT Test                    | <b>31.3</b> Sec.        | <b>H</b> (11 - 16 Sec.) | (Clot Based) |
| - PT Control                 | 13.5 Sec.               | (11 - 16 Sec.)          | (Clot Based) |
| - INR                        | 2.48                    |                         | (Calculated) |
| - Remarks                    | As per sample received. |                         |              |

Report Prepared By Dr.Rajkrishna P Jayswal at 17-Oct-2024 11:29 AM  
 Electronically Signed by Dr.Rajkrishna P Jayswal at 17-Oct-2024 11:29 AM

---End Of Report---

**Prothrombin Time** - 1910242098@CENTRAL LAB - IPD dated 19-Oct-2024 09:35 AM

| Parameter                    | Result                  | Biol.Ref.Range          | Method       |
|------------------------------|-------------------------|-------------------------|--------------|
| <b>Sample Parameters</b>     |                         |                         |              |
| • Sample Material : PLASMA   |                         |                         |              |
| • Container : SODIUM CITRATE |                         |                         |              |
| - PT Test                    | <b>25.3</b> Sec.        | <b>H</b> (11 - 16 Sec.) | (Clot Based) |
| - PT Control                 | 13.5 Sec.               | (11 - 16 Sec.)          | (Clot Based) |
| - INR                        | 1.98                    |                         | (Calculated) |
| - Remarks                    | As per sample received. |                         |              |

Report Prepared By Dr.Rajkrishna P Jayswal at 19-Oct-2024 11:10 AM  
 Electronically Signed by Dr.Rajkrishna P Jayswal at 19-Oct-2024 11:10 AM

---End Of Report---

**Biochemistry** - 1710241126@BIOCHEMISTRY LAB dated 17-Oct-2024 10:40 AM

| Parameter                                    | Result      | Biol.Ref.Range | Method |
|--|-------------|----------------|--------|
| <b>Sample Parameters</b>                     |             |                |        |
| • Sample Receipt DateTime : 17-10-2024 10:40 |             |                |        |
| • Sample Material. : SERUM                   |             |                |        |
| - Ascitic Fluid - Sugar                      | 126.00 mg%  |                |        |
| - Ascitic Fluid - Protein                    | 0.57 gm/dL. |                |        |
| - Fluid LDH                                  | 71.00       |                |        |

Report Prepared By RANJAN R RATHOD at 17-Oct-2024 11:32 AM  
 Electronically Signed by DR.KG GOPALAKRISHNAN at 17-Oct-2024 02:10 PM

---End Of Report---



# Laboratory Services

## Sir Takhtasinhji General Hospital, Bhavnagar

Email-ID : LSSTH249@GMAIL.COM

Patient :- Ravi-(M/32 Yrs)

Referred by Unit :- Medicine Unit-1

Patient ID :- 24/00021066

Source :- 7TH FLOOR

### CULTURE and SENSITIVITY - CSR14386/24@BACTERIOLOGY dated 18-Oct-2024 12:25 PM

| Parameter | Result | Biol.Ref.Range | Method |
|-----------|--------|----------------|--------|
|-----------|--------|----------------|--------|

#### Sample Parameters

- Container Type : UNIVERSAL CONTAINER
- Sample Receipt Date : 17-10-2024 12:25
- Quality of Sample : GOOD
- Primary Sample Material : ASCITIC FLUID

#### - Sample Microscopy

Interpretation: R = Resistant; I = Intermediate; S = Sensitive; No Organism Isolated;  
 Report Prepared By Dr.Urvashi H Gohil at 18-Oct-2024 12:39 PM  
 Electronically Signed by DR.BEENA JAGAD at 18-Oct-2024 01:03 PM

---End Of Report---

### Urine Examination - 1710242131@CENTRAL LAB - IPD dated 17-Oct-2024 10:24 AM

| Parameter | Result | Biol.Ref.Range | Method |
|-----------|--------|----------------|--------|
|-----------|--------|----------------|--------|

#### Sample Parameters

- Sample Material : URINE
- Container : STERILE

|                             |          |               |                                 |
|-----------------------------|----------|---------------|---------------------------------|
| - Quantity                  | 25 ml    |               | (Manual)                        |
| - Colour                    | Yellow   | Straw colored | (manual)                        |
| - Appearance                | Clear    |               |                                 |
| - Protein                   | Absent   | Nil           | (Strip - Tetrabromophenol blue) |
| - Sugar                     | Absent   | Nil           | (Strip- GOD POD)                |
| - Urobilinogen              | Normal   | Present       | (Strip- Diazonium)              |
| - Pus Cells                 | nil /hpf | 0-5/hpf       | (Manual Microscopy)             |
| - Red Blood Cells           | nil /hpf | 0-2/hpf       | (Manual Microscopy)             |
| - Squamous Epithelial Cells | nil /hpf | 0 - 2 /hpf    | (Manual Microscopy)             |
| - Crystals                  | not seen |               | (Manual Microscopy)             |
| - Casts                     | not seen |               |                                 |
| - Bacteria                  | Absent   |               |                                 |

Report Prepared By Dr.Preksha V Prajapati at 17-Oct-2024 11:58 AM  
 Electronically Signed by Dr.Preksha V Prajapati at 17-Oct-2024 11:58 AM

---End Of Report---





**Laboratory Services**  
**Sir Takhtasinhji General Hospital, Bhavnagar**  
**Email-ID : LSSTH249@GMAIL.COM**

Patient :- Ravi-(M/32 Yrs)

Patient ID :- 24/00021066

Referred by Unit :- Medicine Unit-1

Source :- 7TH FLOOR

**Stool Examination - 1710242131@CENTRAL LAB - IPD dated 17-Oct-2024 10:24 AM**

| Parameter           | Result   | Biol.Ref.Range | Method |
|---------------------|----------|----------------|--------|
| - Occult Blood Test | Absent   |                |        |
| - Trophozoites      | Not seen |                |        |
| - Ova               | Not seen |                |        |
| - Cysts             | Not seen |                |        |
| - Pus Cells         | Not Seen |                |        |
| - Red Blood Cells   | Nil      |                |        |

Report Prepared By Dr.Priyanka D Ganava at 17-Oct-2024 02:59 PM

Electronically Signed by Dr.Priyanka D Ganava at 17-Oct-2024 02:59 PM

---End Of Report---

**Fluid Examination - 1710242131@CENTRAL LAB - IPD dated 17-Oct-2024 10:24 AM**

| Parameter        | Result                  | Biol.Ref.Range | Method |
|------------------|-------------------------|----------------|--------|
| - Material       | ASCITIC FLUID           |                |        |
| - Quantity       | 2 ml                    |                |        |
| - Color          | Yellow                  |                |        |
| - Appearance     | Clear                   |                |        |
| - Clot Formation | Absent                  |                |        |
| - Total Count    | No cells are seen. /uL  |                |        |
| - Remarks        | As per sample received. |                |        |

Report Prepared By Dr.Rajkrishna P Jayswal at 17-Oct-2024 05:27 PM

Electronically Signed by Dr.Rajkrishna P Jayswal at 17-Oct-2024 05:27 PM

---End Of Report---

**Stool Examination - 1810242125@CENTRAL LAB - IPD dated 18-Oct-2024 10:25 AM**

| Parameter                 | Result   | Biol.Ref.Range | Method |
|---------------------------|----------|----------------|--------|
| <b>Sample Parameters</b>  |          |                |        |
| • Sample Material : STOOL |          |                |        |
| • Container : STERILE     |          |                |        |
| - Occult Blood Test       | Absent   |                |        |
| - Trophozoites            | Not seen |                |        |
| - Ova                     | Not seen |                |        |
| - Cysts                   | Not seen |                |        |
| - Pus Cells               | Not Seen |                |        |
| - Red Blood Cells         | Nil      |                |        |

Report Prepared By Dr.Priyanka D Ganava at 18-Oct-2024 02:50 PM

Electronically Signed by Dr.Priyanka D Ganava at 18-Oct-2024 02:50 PM

---End Of Report---