



DATE: 17-Jan-25

IP NO: 0046

PATIENT'S NAME: RAMA DEVI

AGE: 33 YRS

SEX: FEMALE

## X-RAY CHEST PA VIEW

Trachea is central in location

Heart size appears normal

Lung fields appear normal

Both the hila appear normal.

Both domes of diaphragm appear normal.

Both cardiophrenic and CP angles are clear.

Bone cage and soft tissues appear normal.

Suggested clinical correlation

DR K SANTOSH MD CONSULTANT RADIOLOGIST

DR. NAGA BALAJI, MD, PDF. CONSULTANT RADIOLOGIST DR. B. SHYAM SUNDAR., MD, CONSULTANT RADIOLOGIST

\*DR. P. ANJALI, MD CONSULTANT RADIOLOGIST

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: H-N-MR23039103 / N-IP24000046

: Mrs . BEZAWADA RAMA DEVI VALLI

: 33Y(s) / Female Age / Gender

Specimen Type

: EDTA WB

: Dr. DEVINENI SAI SAHUL **Doctor Name** 

**Bill Date** 

: 17-Jan-2025 12:49 AM

Sample Date

: 17-Jan-2025 12:50 AM Reporting Date : 17-Jan-2025 06:04 AM

Type / Bed No : CASH / DELUXE

## **PATHOLOGY**

| Parameter 2501170021                                 | Results                         | Units       | Biological Referance |
|--|---------------------------------|-------------|----------------------|
| COMPLETE BLOOD PICTURE                               |                                 |             |                      |
| HEMOGLOBIN ( SLS method )                            | 11.4                            | gms         | 12.5-15.0            |
| (Impedance)  | 35.3                            | %           | 40- 50               |
| MCV (Impedance)                                      | 87.1                            | fl          | 80- 100              |
| MCH (Impedance)                                      | 28.2                            | pg          | 27- 32               |
| MCHC (Impedance)                                     | 32.3                            | gms/dL      | 31.5 - 34.5          |
| RBC's (Impedance)                                    | 4.05                            | mil/cmm     | 3.5 - 4.8            |
| WBC's (Impedance)                                    | 8300                            | cells/cumm  | 4000-11000           |
| Platelet Count (Impedance/light Microscopy)          | 2.66                            | Lacs/cumm   | 1.5 - 4.5            |
| DIFFERENTIAL COUNT                                   |                                 |             |                      |
| Neutrophils ( Light Microscopy )                     | 55                              | %           | 40 - 75              |
| Lymphocytes ( Light Microscopy )                     | 39                              | %           | 20- 40               |
| Eosinophils (Light Microscopy)                       | 02                              | %           | 0-6                  |
| Monocytes ( Light Microscopy )                       | 04                              | %           | 0-8                  |
|  | 00                              | %           | 0 - 1                |
| Basophils (Light Microscopy)                         |                                 |             |                      |
| PERIPHERAL SMEAR RBC MORPHOLOGY ( Peripheral smear ) | Normocytic,                     |             |                      |
| T  | Count and                       |             |                      |
| BC MORPHOLOGY ( Peripheral smear )                   | differential are<br>normal      |             |                      |
| ATELET MORPHOLOGY ( Peripheral near )                | Adequate with normal morphology | /           |                      |
| SR ( WESTERGREN with Trisodium cirate tole blood )   | 23                              | mm at 1 hr. | 0.0-15.0             |

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

verified By 13B, Nizampet Road, Hyderanagar, Kukatpally, Hyderabad-500 072, TS, India User: 048 44 108 108 Emergency: 888 66 10 108

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Age / Gender Specimen Type

: 33Y(s) / Female

**Doctor Name** 

: Serum : Dr.DEVINENI SAI SAHUL **Bill Date** 

: 17-Jan-2025 12:49 AM : 17-Jan-2025 12:50 AM

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## **BIOCHEMISTRY**

BAR CD: 2501170022 PARAMETER

Results Units **Biological Referance** 

CRP (C-REACTIVE PROTEIN)

CRP-QUANTITATIVE ( One step Immuno chromatographic)

3.15

<6.0

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

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