

## Pathological Report

| Patient ID: 968 | Patient Name: JYOTI MHETRE | Age: 21 year(s)                     |
|-----------------|----------------------------|-------------------------------------|
| Gender: Female  | Date: 27/01/2020           | Referred by: Dr Mahendra<br>Jagdale |
|                 |                            |                                     |

| Report ID: 5203                           | Booking ID: 2005 |
|---|------------------|
| Tests: CBC   CBC with Differential, Blood |                  |

| Test   | Value            | Result | Normal Range            |
|--|------------------|--------|-------------------------|
| Red blood cell count<br>(RBC)<br>Whole Blood EDTA    | 5.06 x 10(12)/L  | High   | M : 3.9-5.5;F : 3.9-5.5 |
| Hemoglobin<br>Whole Blood EDTA                       | 9.6 g/dL         | Low    | M : 3.9-5.5;F : 3.9-5.5 |
| Hematocrit Whole Blood EDTA                          | 34.05 %          | Low    | M : 3.9-5.5;F : 3.9-5.5 |
| Mean Corpuscular<br>Volume (MCV)<br>Whole Blood EDTA | 68.18 fL         | Low    | M : 3.9-5.5;F : 3.9-5.5 |
| Red Cell Distribution Width (RDW) Whole Blood EDTA   | 18.4 %           | High   | M : 3.9-5.5;F : 3.9-5.5 |
| White Blood Cell Count<br>(WBC)<br>Whole Blood EDTA  | 9600 x 10(9)/L   | High   | M : 3.9-5.5;F : 3.9-5.5 |
| Platelets<br>Whole Blood EDTA                        | 250000 x 10(9)/L | High   | M : 3.9-5.5;F : 3.9-5.5 |
| Neutrophils<br>Whole Blood EDTA                      | 54 x 10(9)/L     | High   | M : 3.9-5.5;F : 3.9-5.5 |
| Lymphocytes Whole Blood EDTA                         | 41 x 10(9)/L     | High   | M : 3.9-5.5;F : 3.9-5.5 |
| Monocytes Whole Blood EDTA                           | 02 x 10(9)/L     | High   | M : 3.9-5.5;F : 3.9-5.5 |
| Eosinophils<br>Whole Blood EDTA                      | 03 x 10(9)/L     | High   | M : 3.9-5.5;F : 3.9-5.5 |
| Basophils<br>Whole Blood EDTA                        | 00 x 10(9)/L     | Normal | M : 3.9-5.5;F : 3.9-5.5 |

| Comment: |  |
|----------|--|
| Note:    |  |