


Patient NAME :		Report STATUS : Final Report	
DOB/Age/Gender :		Barcode NO :	
Patient ID / UHID :		Sample Type : Whole blood EDTA	
Referred BY : Self		Report Date : Feb 20, 2026, 11:27 AM.	
Sample Collected : Feb 20, 2026, 07:26 AM			

Test Description	Value(s)	Unit(s)	Reference Range
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### **TLC (Total Leucocyte Count)**

TLC <i>Electrical impedance and microscopy</i>	<b>17.7 H*</b>	10 <sup>3</sup> /μl	4 - 10
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KINDLY CORRELATE CLINICALLY.

#### **Interpretation:**

Total leukocyte count of more 11,000/cumm (ul) is known as leukocytosis. It is seen in infections like bacterial, viral or protozoan (malaria). The degree of increase in leukocytes depend on the type and severity of the infection & response of the body. Leukocytosis is also observed in severe haemorrhage. Decrease of less than 4,000 cells / cumm (ul) is known as leukopenia. It occurs in case of infection like typhoid, megaloblastic anemia and aplastic anemia.

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

Note :- (H\* - High , L\* - Low ,CL\* - Critical Low,CH\* - Critical High)



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Booking Centre :- Home Collection

Processing Lab :- Redcliffe Lifetech Pvt Ltd, 43, Shiv Puri, Meerut, Uttar Pradesh- 250001

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