CENTRAL LABORATORY

Patient Name	Miss. KHUSHI		**IP No**	OPD	
UHID No.	24020520691		**Order Date**	15/01/2026	2:04PM
Age/Gender	20 Yrs/Female		**Sample Rec Date**	15/01/2026	2:46PM
Bed No/Ward	OPD		**Report Date**	15/01/2026	3:18PM
Department	Medicine Unit IV		**Report Status**	Final	
Patient Add.	NIET		**Lab No**	2357689	
			PassPortNo.		

Test Name	Result		Unit	Bio. Ref. Interval	Sample Type
COMPLETE BLOOD COUNT (CBC) WITH ESR					
Haemoglobin (HB) Method: SLS-HAEMOGLOBIN	12.30		g/dL	12.00 - 15.00	EDTA Blood
Total leucocyte count Method: HYDRODYNAMIC FOCUSING	**10.09**	**H**	10^3/cmm	4.00 - 10.00	EDTA Blood
DIFFERENTIAL LEUCOCYTE COUNT Method: Flow Cytometry					
Neutrophils Method: Automated and Microscopy by Wright Giemsa stain	**84.30**	**H**	%	40.00 - 80.00	EDTA Blood
Lymphocytes Method: Automated and Microscopy by Wright Giemsa stain	**10.1**	**L**	%	20 - 40	EDTA Blood
Eosinophils Method: Automated and Microscopy by Wright Giemsa stain	2.30		%	1.00 - 6.00	EDTA Blood
Monocytes Method: Automated and Microscopy by Wright Giemsa stain	3.20		%	0.00 - 10.00	EDTA Blood
Basophils Method: Automated and Microscopy by Wright Giemsa stain	0.10		%	0.00 - 2.00	EDTA Blood
ABSOLUTE COUNT					
Absolute Neutrophils Count Method: Automated and Microscopy by Wright Giemsa stain	**8.51**	**H**	10^3/µL	2 - 7	
Absolute Lymphocytes Count Method: Automated and Microscopy by Wright Giemsa stain	1.02		10^3/µL	1 - 3	

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ASSISTANT PROFESSOR

** L - Low **H - High **CL-Critical Low **CH-Critical High

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Absolute Monocytes Count Method: Automated and Microscopy by Wright Giemsa stain	0.32		10^3/µL	0 - 1	
Absolute Eosinophils Count Method: Automated and Microscopy by Wright Giemsa stain	0.23		10^3/µL	0.20 - 0.50	
Absolute Basophils Count	**0.01**	**L**	10^3/µL	0 - 0	
RBC COUNT Method: HYDRODYNAMIC FOCUSING	3.89		Millions/cmm	3.80 - 4.80	EDTA Blood
HEMATOCRIT (PCV) Method: CALCULATED PARAMETER	37.80		%	36.00 - 46.00	EDTA Blood
RED CELL INDICIES					
MCV Method: Automated Calculation	97.10		/fl	83.00 - 101.00	EDTA Blood
MCH Method: Automated Calculation	31.50		pg	27.00 - 32.00	EDTA Blood
MCHC Method: Automated Calculation	32.50		g/dL	31.50 - 34.50	EDTA Blood
Platelet count Method: HYDRODYNAMIC FOCUSING	223.00		10^3/cmm	150.00 - 410.00	EDTA Blood

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		PassPortNo.	

Interpretation Notes: -

A complete blood count gives information regarding the cell types in person's blood and concentration of hemoglobin. Cells that circulate in the blood are generally divided into three types: RBC,WBC and platelets. Abnormally high or low counts may occur in physiological conditions and in diseased states and requires clinical correlation .Differential counts and RBC indices help in further understanding of the likely aetiology.

NOTE:-

This report has been generated by a fully automated analyser after counting thousands of cells and hence differential count may appear as decimalized numbers

Clinical Correlation:-

If there is any issue/query contact the Laboratory.

Test results are not valid for medicolegal purpose

End Of Report