

CENTRAL LABORATORY, KIMS
Lab Report : HAEMATOLOGY

MRN	KIMS62310060005	Specimen	BLOOD
Name	Ms SOUDAMINI SWAIN	Visit Type	OP / OP-012
Age / Sex	25.3 Y / FEMALE	Sample No	4100724458
Mobile No	9861164945	Collected On	10/07/2024 10:25
Consulting Doctor	Dr. SANTOSH KUMAR DASH	Referring Doctor	Dr. SANTOSH KUMAR DASH
Department	NEUROLOGY	Received On	10/07/2024 10:58
		Reported On	10/07/2024 12:08

Test Name	Result	Unit	Biological Reference Interval
COMPLETE BLOOD CELL COUNT(CBC)			
DIFFERENTIAL COUNT			
NEUTROPHIL (Flow cytometry/ VCS Technology/ Manual method)	69.9	%	40.0-80.0
LYMPHOCYTE (Flow cytometry/ VCS Technology/ Manual method)	21.5	%	20.0-40.0
MONOCYTE (Flow cytometry/ VCS Technology/ Manual method)	8.0	%	2.0-10.0
EOSINOPHIL (Flow cytometry/ VCS Technology/ Manual method)	0.4	%	1.0-6.0
BASOPHIL (Flow cytometry/ VCS Technology/ Manual method)	0.2	%	0.0-2.0
ABSOLUTE COUNT			
ABSOLUTE NEUTROPHILS COUNT (Calculated)	9.9	10 ³ /uL	2.0-7.0
ABSOLUTE LYMPHOCYTE COUNT (Calculated)	3.0	10 ³ /uL	1.5-3.0
ABSOLUTE MONOCYTE COUNT (Calculated)	1.13	10 ³ /uL	0.2-1.0
ABSOLUTE EOSINOPHIL COUNT (Calculated)	0.06	10 ³ /uL	0.02-0.5
ABSOLUTE BASOPHIL COUNT (Calculated)	0.0	10 ³ /uL	0.02-0.1



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Test Name	Result	Unit	Biological Reference Interval
COMPLETE BLOOD CELL COUNT(CBC)			
WBC COUNT (Flowcytometry/ Coulter principle)	14.1	10 ³ /uL	4.0-10.0
RBC COUNT (Hydrodynamic Focusing/ Impedance Coulter Method)	4.98	10 ⁶ /uL	4.5-5.5
HAEMOGLOBIN (SLS Method/ CyanmethHb Method)	13.5	gm/dl	12.0-15.0
PCV (Hydrodynamic Focusing)	42.6	%	36.0-46.0
MCV (Calculated)	85.6	fL/ μ m3	83.0-101.0
MCH (Calculated)	27.1	pg	27.0-32.0
MCHC (Calculated)	31.7	gm/dl	31.5-34.5
RDW-CV (Calculated)	18.4	%	11.6-14.0
RDW-SD (Calculated)	57.3	fL	39.0-46.0
PLATELET COUNT (Hydrodynamic Focusing/ Impedance Coulter Method)	304	10 ³ /uL	150.0-410.0
MPV (Calculated)	7.9	fL	-

Report Status : Final

---- End of Report ----



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Result Entered By: Ms. BABITA SAHOO

Lab Technician

Result Entered On: 10/07/2024 12:00



Result Certified By : Dr. MUKESH KUMAR PRADHAN

Result Certified On : 10/07/2024 12:08



MC-5780

