

Name : Urmi K. Patel (35 Years/Female)
Member Id. : UKP ■■■■
Contact No. : 8128983048
Sample/Lab.No. : 2/L-2-18
Reg.Date : 30/03/2018 10:04
Ref. By : Self

HAEMOGRAM REPORT
(By BECKMAN COULTER UNICEL DXH 800 - USA)
(Specimen: Whole Blood)

Investigation	Result	Unit	Biological Ref. Interval	Method
Haemoglobin	12.4	gm%	12.0 - 15.0	Non Cyanide Oxy Hemoglobin
Blood Cell Indices	Result	Unit	Biological Ref. Interval	Method
RBC Count	4.2	mill./c.mm	3.8 - 4.8	Electrical Impedance
PCV	36.3	%	35 - 46	CALCULATED
MCV	87.3	fL	83 - 101	DERIVED FROM RBC HISTOGRAM
MCH	29.6	pg	27 - 32	CALCULATED
MCHC	33.4	%	31.5 - 34.5	CALCULATED
RDW	13.6	%	11.6 - 14.0	DERIVED FROM RBC HISTOGRAM
RDW - SD	40.6	%	39 - 46	DERIVED FROM RBC HISTOGRAM
Total WBC Count	Result	Unit	Biological Ref. Interval	Method
Corrected WBC	4500	/c.mm	3800-11800	Electrical Impedance
Differential Count (VCS TECHNOLOGY /MICROSCOPY)	[%]	Unit	Biological Ref. Interval	[Abs.] Unit Biological Ref. Interval
Polymorphs	45.3	%	42.7-76.8	2038 % 1900-8200
Lymphocytes	17.6	%	16-45.9	792 % 1100-3100
Monocytes	5.7	%	4.3-10.9	256 % 200-900
Eosinophils	3.2	%	0.5-7.0	144 % 00 - 500
Basophils	1.0	%	0.2-1.3	45 % 00-100
Platelet Count	Result	Unit	Biological Ref. Interval	Method
Platelet Count	230000	/c.mm	1,50,000 - 4,10,000	Electrical Impedance
MPV	8.9	/c.mm	7.9 - 10.8	DERIVED FROM PLATELET HISTOGRAM
RBC Impression (MICROSCOPIC EXAMINATION)	Normochromic Normocytic.			
WBC Impression (MICROSCOPIC EXAMINATION)	Appear normal.			
Platelet Impression (MICROSCOPIC EXAMINATION)	Adequate & Normal.			
REFERENCES	(1) Practical Hematology by Dacie & Lewis (12th Edition). (2) Nathan/Oski, Hematology of Infancy and Childhood, 2nd Ed, 1981. (3) UniCel DxH Series with System Manager Software., B26647AD July 2016, Beckman Coulter, Inc.			


Dr. Harsha Pandya
D.C.P., M.D.
Consultant Pathologist


Dr. Anand Parikh
M.D. (PATH)
Consultant Pathologist

Dr. Mayank Joshi
Managing Director

Approved On
30/03/2018 10:07:00 AM

* Denotes Test Not in NABL Scope.