



Care Diagnostics

State Of The Art Pathology

BARCODED

SINCE : 2005

NETWORKED

ACCREDITED

Transaction Id : 34609
 Patient Name : Mr. Abutalha
 Relation : SELF.
 Ref. By : Self
 Investigation Desired: CBC

Collection Date : 08/08/2021 13:39
 Reporting Date : 08/08/2021 13:54
 Age/Sex : 33Y/Male
 Cont. No : 22588796

Test Done	Result	UNIT	Normal Value
HAEMATOLOGY			
CBC (COMPLETE BLOOD COUNT)			
TOTAL W.B.C. COUNT	4,400	Cells/cumm	4,000 - 11,000
RBC COUNT (Red Blood Cells)	4.71	Millions/Cumm	4.0 - 6.5
PLATELETS COUNT	2.29	Lakhs Cells/Cumm	1.5 - 5.0 Lakhs cells/Cumm
Differential Count of WBC			
Polymorphs Neutrophil	↓ 42	%	45 - 65
Lymphocytes	↑ 48	%	25 - 35
Eosinophils	06	%	2 - 6
Monocytes	04	%	3 - 5
Basophil	00	%	0 - 1
Haemoglobin	12.7 / 86.99%	g/dl	Men : 13 - 18 g/dl Women : 12 - 16 g/dl
A decreases in hemoglobin below normal range is an indications of anemia. An increases in hemoglobin concentration occurs in hemoconcentration due to loss of body fluid in severe diarrhea and vomiting. High values are also observed in congenital heart disease(Due to reduce oxygen supply) in emphysema and also in polycythemia . Hemoglobin concentration drops during pregnancy due to hemodilution.			
PCV (Haematocrit)	↓ 36.4	%	42 - 52
MCV	↓ 77.3	fl	82-98
MCH	27.0	pq	27-32
MCHC	34.9	gm%	32-36
Red Cell Distribution Width (RDW) -CV	↓ 10.4	fL	11.0-16.0
Red Cell Distribution Width (RDW) -SD	37.8	fL	35 - 56
MPV	8.0	FL	6.5 - 12
PDW	↓ 7.4		9 - 17
PCT	0.181	%	0.108 - 0.282
C B C done with Fully Automatic 6- Part Blood Cell Counter (HORIBA YUMIZEN H 500) :- Rechecked & confirmed by parallel runs of standard & Control sera & Microscopic. :- Please Correlate Clinically.			



26952744

Sample Coll. Date : 08/08/2021 13:36
 Report Release Date : 08/08/2021 13:54
 Col. Center : Rekha Verma
 Patient Id : 34609



Dr. Jitendra Prasad
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Thanks for Referral
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