



Name : Mrs. Nizhat Ara Abdulmannan Member Id : D4C4-6EB6-924E-A916 Validated : 08-06-2023 09:20  
Age : 58 Y / F Visit No : L03023060010350 Reported : 08-06-2023 10:08  
/Sex  
MR No : UL1000000014004 Referred : Dr. Austin Mohan Printed On : 08-06-2023 10:15  
By Komaranchath  
EID : 784-1965-3716549-8  
Passport: . Unified ID

## Laboratory Report

### Hematology

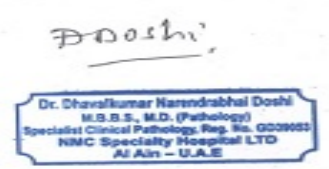
Test Description	Result	Units	Reference Range
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#### Complete Blood Count With WBC Differential, EDTA Whole Blood

Sampled:08-06-2023 07:23

Hemoglobin Methodology: SLS Method	12.1	g/dL	12.0 - 16.0 Hb values in pregnancy First trimester 12.4 - 13.5, Second trimester 11.0 - 11.7, Third trimester 10.6 - 10.9, Mean values postpartum Day 2 - 10.4, Week 1 - 10.7, Week 3 - 11.6, Month 2 - 11.9
Total WBC Count Methodology: Light scatter technique	9.3	$\times 10^9/L$	4 - 10
Total RBC count Methodology: Electrical impedance	4.4	$\times 10^{12}/L$	3.8 - 5.8
Platelet Methodology: Electrical impedance	239	$\times 10^9/L$	150 - 450
RDW-CV Methodology: Calculated	13.1	%	11.6 - 14.0
Hematocrit (PCV) Methodology: Calculated	38	%	33 - 51
Mean Corpuscular Volume(MCV) Methodology: Electrical impedance	86	fL	83 - 101
Mean Corpuscular Hemoglobin(MCH) Methodology: Calculated	27	pg	26 - 34
Mean Corpuscular Hemoglobin Conc MCHC Methodology: Calculated	32	g/dL	32 - 36
Neutrophils Methodology: Light scatter technique	58.4	%	35 - 66
Lymphocytes Methodology: Light scatter technique	28.9	%	20 - 45
Monocytes Methodology: Light scatter technique	9.8	%	2 - 10
Eosinophils Methodology: Light scatter technique	2.3	%	0 - 6
Basophils Methodology: Light scatter technique	0.6	%	0 - 2

Perf.Center - NMC AlAin



Signed and approved electronically on 08-06-2023 10:08. For further information please contact your doctor.

Confidential (AD)/ Sensitive (DX)