





Scan QR code to check

83 - 101

27.1 - 32.5

32.5 - 36.7

11.6 - 14

					report auther							
assport No : LABORATORY TEST REPORT												
Patient Information			Sample Information				Client/Location Information					
Name : Lyuboc Sex/Age : Male / 4 Ref. Id : Ref. By :	hka Svetka 41 Y 01-Feb	-1982	Lab Id Registration on Collected at Collected on Sample Type	: 0223216 i: 20-Feb-20 : non SAWF : 20-Feb-20 : EDTA Bloo	23 09:10 PL 23 08:53	Client Name Location Approved on Printed On Process At	:					
Test		Resul	lt Unit	plete Blood	<u>Count</u>		Ref. Interval					
Hemoglobin Erythrocyte Hematocrit	Colorimetric Electrical impedance Calculated	14.5 4.79 43.3	g/dL million/c %	mm		13.0 - 16.5 4.5 - 5.5 40 - 49						

Total WBC and Differential Count

Derived

Calculated

Calculated

Calculated

MCV

MCH

MCHC

RDW CV

4000 - 10000 Leucocyte SF Cube cell analysis H 10.570 /cmm

fL

pg

%

g/dL

90.3

30.2

33.4

13.60

Differential Count		Absolute Count					
Neutrophils	Microscopic	73	%	40 - 80	7716	/cmm	2000 - 6700
Lymphocyte	Microscopic	19	%	20 - 40	2008	/cmm	1100 - 3300
Eosinophils	Microscopic	02	%	1 - 6	211	/cmm	00 - 400
Monocytes	Microscopic	06	%	2 - 10	634	/cmm	200 - 700
Basophils	Microscopic	00	%	0 - 2	0	/cmm	0 - 100
Thrombocyte	Electrical impedance	150	/cmm		150000 - 410000		
MPV	Calculated	14.00	fL		7.5 - 10.3		

Peripheral Smear Examination

RBC Morphology Normochromic Normocytic

WBC Morphology WBCs Series Shows Normal Morphology

Platelets Morphology Platelets are adequate with normal morphology.

Parasites Malarial parasite is not detected.

Erythrocyte Sedimentation Rate

ESR mm/1hr 0 - 14 Capillary photometry

DR.TEJASWINI DHOTE

M.D. Pathology

Dr. Sanjeev Shah

This is an Electronically Authenticated Report.

MD Path

Referred Test

Dr. Yash Shah

MD Path

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