

Shree Clinical Lab

Borawake Nagar Daund Tel:7020357182

Pathological Report

Patient ID: 1000	Patient Name: Tanaji Jadhav	Age: 49 year(s)
Gender: Male	Date: 10/06/2020	Referred by: Dr. Ketan Anand

Report ID: 1559	Booking ID: 523
Tests: CBC Complete blood count	

Test	Value	Result	Normal Range
Cell morphology Whole Blood EDTA	NA NA	NA	M : 0.00-0.00;F :
Cell morphology Whole Blood EDTA	NA NA	NA	M : 0.00-0.00;F :
Cell morphology Whole Blood EDTA	NA NA	NA	M : 0.00-0.00;F :
Cell morphology Whole Blood EDTA	NA NA	NA	M : 0.00-0.00;F :
Cell morphology Whole Blood EDTA	NA NA	NA	M : 0.00-0.00;F :
Cell morphology Whole Blood EDTA	NA NA	NA	M : 0.00-0.00;F :
Differential cell count Whole Blood EDTA	NA NA	NA	M : 0.00-0.00;F :
Differential cell count Whole Blood EDTA	01 %	NA	M : 0.00-0.00;F :
Differential cell count Whole Blood EDTA	01 %	Normal	M : 0.00-0.00;F :
Differential cell count Whole Blood EDTA	11 %	Low	M : 0.00-0.00;F :
Differential cell count Whole Blood EDTA	00 NA	Normal	M : 0.00-0.00;F :
Differential cell count Whole Blood EDTA	11 %	High	M : 0.00-0.00;F :
Differential cell count Whole Blood EDTA	77 %	High	M : 0.00-0.00;F :
Differential cell count Whole Blood EDTA	NA NA	NA	M : 0.00-0.00;F :
Differential cell count Whole Blood EDTA	01 %	NA	M : 0.00-0.00;F :
Differential cell count Whole Blood EDTA	01 %	Normal	M : 0.00-0.00;F :

Differential cell count Whole Blood EDTA	11 %	Low	M : 0.00-0.00;F :
Differential cell count Whole Blood EDTA	00 NA	Normal	M : 0.00-0.00;F :
Differential cell count Whole Blood EDTA	11 %	High	M : 0.00-0.00;F :
Differential cell count Whole Blood EDTA	77 %	High	M : 0.00-0.00;F :
ESR Whole Blood EDTA	NA mm/hr	NA	M : 0.00-0.00;F :
ESR Whole Blood EDTA	NA mm/hr	NA	M : 0.00-0.00;F :
Haemoglobin Whole Blood EDTA	12.7 gm/dL	Normal	M : 0.00-0.00;F :
Haemoglobin Whole Blood EDTA	12.7 gm/dL	Normal	M : 0.00-0.00;F :
HCT Whole Blood EDTA	37.7 %	Normal	M : 0.00-0.00;F :
HCT Whole Blood EDTA	37.7 %	Normal	M : 0.00-0.00;F :
Malarial parasite Whole Blood EDTA	NA NA	NA	M : 0.00-0.00;F :
Malarial parasite Whole Blood EDTA	NA NA	NA	M : 0.00-0.00;F :
MCH Whole Blood EDTA	27.0 pg	Normal	M : 0.00-0.00;F :
MCH Whole Blood EDTA	27.0 pg	Normal	M : 0.00-0.00;F :
MCHC Whole Blood EDTA	33.7 gm/dL	Normal	M : 0.00-0.00;F :
MCHC Whole Blood EDTA	33.7 gm/dL	Normal	M : 0.00-0.00;F :
Mean Corpuscular Volume (MCV)	80.2 FL	Normal	M : 0.00-0.00;F :

Whole Blood EDTA			
Mean Corpuscular Volume (MCV) Whole Blood EDTA	80.2 FL	Normal	M : 0.00-0.00;F :
MPV Whole Blood EDTA	NA FL	NA	M : 0.00-0.00;F :
MPV Whole Blood EDTA	NA FL	NA	M : 0.00-0.00;F :
PCT Whole Blood EDTA	NA %	NA	M : 0.00-0.00;F :
PCT Whole Blood EDTA	NA %	NA	M : 0.00-0.00;F :
PDW Whole Blood EDTA	NA NA	NA	M : 0.00-0.00;F :
PDW Whole Blood EDTA	NA NA	NA	M : 0.00-0.00;F :
Platelets Whole Blood EDTA	201000 /cumm	Normal	M : 0.00-0.00;F :
Platelets Whole Blood EDTA	201000 /cumm	Normal	M : 0.00-0.00;F :
Red blood cell count (RBC) Whole Blood EDTA	4.70 10^6/uL	Normal	M : 0.00-0.00;F :
Red blood cell count (RBC) Whole Blood EDTA	4.70 10^6/uL	Normal	M : 0.00-0.00;F :
Red Cell Distribution Width (RDW) Whole Blood EDTA	NA %	NA	M : 0.00-0.00;F :
Red Cell Distribution Width (RDW) Whole Blood EDTA	NA %	NA	M : 0.00-0.00;F :
White Blood Cell Count (WBC) Whole Blood EDTA	10000 /cumm	Normal	M : 0.00-0.00;F :

(WBC) Whole Blood EDTA	10000 /cumm	Normal	M : 0.00-0.00;F :
Comment :			
Note:			

White Blood Cell Count