

Patient Name **MR. PRAFULLA ROY** Age **35 YRS** Gender **MALE**
 YH NO **400151464** Billing Date & Time **29/01/2019 03:24:37AM**
 Diag.No **2226814** Sample Collected Date & Time **29/01/2019 05:57:03AM**
 IP No **41499** Sample Received Date & Time **29/01/2019 05:57:22AM**
 Specimen Type **EDTA WHOLE BLOOD** Report Printed Date & Time **29/01/2019 08:37:52AM**
 Ref.Doctor **DR.DILIP M BABU** Ward **CW-29**

DEPARTMENT OF HAEMATOLOGY

Test	Results	Biological Ref Interval	Units
HAEMOGRAM			-
BY 5 Part Cell Counter			
HAEMOGLOBIN	8.20	13 - 17	gms%
Method : Photometric Measurement			
TOTAL RBC COUNT	3.03	4.5 - 5.5	million/cu mm
Method : Electrical Impedence			
P C V	24.20	40 - 50	%
Method : Calculated parameters			
M C V	80.20	83 - 101	fL
Method : Derived from RBC histogram			
M C H	27.10	27 - 32	pg
M C H C	33.8	31.5 - 34.5	gms %
Method : Calculated parameter			
R D W - CV	15.70	11.6 - 14	%
Method : Derived from RBC histogram			
PLATELET COUNT	1.50	1.5 - 4.1	lakhs/cu mm
Method : Derived from Platelet histogram			
M P V	9.40	7.5 - 11.5	fL
Method : Derived from Platelet histogram			
P D W	17.90	8.3 - 25	%
CT	0.11	0.15 - 0.62	%
TOTAL WBC COUNT	7,900.00	4000 - 10000	cells/cu mm
Method : Electrical Impedence			
DIFFERENTIAL COUNT			
NEUTROPHILS	75.00	40 - 80	%
LYMPHOCYTES	20.00	20 - 40	%
EOSINOPHILS	1.00	1 - 6	%
MONOCYTES	4.00	2 - 10	%

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