


**SHREE
DIAGNOSTIC
CENTRE**

**FULLY
COMPUTERISED
PATHOLOGICAL
LABORATORY**
SHREE HOSPITAL, Gan
Murbad Road, Kalyan (W).

Time : 8:00 am to 8:00 pm • Sunday - 8:00 to 12:00 noon

[REDACTED] Dr. : Dr. BHAVESH CHAUHAN MD
[REDACTED] : Shree Hospital IPD
[REDACTED] Sample Id : 10436879

[REDACTED] & Time : 12:47:26
[REDACTED] Report Release Time : 13:42:13

COMPLETE BLOOD COUNT

Test	Result	Unit	Biological Ref. Range
Haemoglobin	9.10 [L]	gm/dl	13.0-17.0 gm/dl
Total R.B.C. Count	3.19 [L]	mill/cmm	4.5-5.5 mill/cmm
Haematocrit (PCV/HCT)	27.20 [L]	%	40.0-50.0 %
Mean Corpuscular Volume (M.C.V.)	85.30	fL	83.0-95.0 fL
Mean Corpuscular Hb (M.C.H.)	28.50	Pg	27.0-32.0 Pg
Mean Corpuscular Hb Conc (M.C.H.C.)	33.50	g/dL	31.5-34.5 g/dL
{ # } Red cell Distribution Width (R.D.W.-CV)	16.5 [H]	%	11.6-14.6 %
Total W.B.C. Count	10560 [H]	/uL	4000-10000 /uL

DIFFERENTIAL COUNT:

Neutrophils	87.7 [H]	%	40-70 %
Lymphocytes	5.9 [L]	%	20-40 %
Eosinophils	0.7 [L]	%	1-6 %
Monocytes	5.5	%	2-10 %
Basophils	0.2	%	0-1 %

PLATELETS

Platelet Count	370	/uL	150-450 /uL
{ # } MPV	9.4	fL	6.78-13.46 fL
{ # } IMMATURE PLATELET FRACTION :	2.90	%	0-5 %

ABSOLUTE COUNTS

Neutrophils (abs)	9261.12 [H]	/uL	1575-8800 /uL
Lymphocytes (abs)	623.04 [L]	/uL	1125-4950 /uL
Eosinophils (abs)	73.92	/uL	0-400 /uL
Monocytes (abs)	580.80	/uL	0-1000 /uL
Basophils (abs)	21.12	/uL	0-100 /uL

Specimen: EDTA whole blood

Equipment: Mindray BC-700

Method : HB-Colorimetric, WBC-Flowcytometry by laser, RBC & PLT-Electrical Impedance, HCT, MCV, MCH, MCHC, RDW, MPV-Calculated

Blood Peripheral Smear-RBC-WBC-PLT Morphology-Manual Method staining (Romanowsky) Field Stain and Microscopy.

**CBC done on fully autoanted Five Part Haematology Analyser.

Accuracy of platelet count depends on blood collection and anticoagulation.

Note : # This Parameter is not under NABL scope.

----- End Of Report -----

