



DEPARTMENT OF HAEMATOLOGY

Patient Name		Age / Gender	: 30Y(s)/Male
Bill No/ UHID No	: OH017181 / H00000066172	Report Date	: 18-Nov-2019 10:27 am
Received Date	: 18-Nov-2019 09:13 am	Specimen	: EDTA WHOLE BLOOD
Lab No/Result No	: 191100898 / RES166644		
Referred By	: Dr. HOSPITAL CASE		

Investigation	Result	Reference Range	Method
HAEMOGRAM REPORT			
W.B.C.COUNT	: 9700	4000 - 11000 /ul	Coulter Principle
Differential Count			
NEUTROPHILS	: 38.1	40 - 75 %	Derived from WBC Histogram
LYMPHOCYTES	: 26.1	20 - 40 %	
MONOCYTES	: 4.3	2-10 %	
EOSINOPHILS	: 31.5	1.0 - 6.0 %	
BASOPHILS	: 0.0	0.0 - 1.0 %	
ABSOLUTE NEUTROPHIL COUNT	: 3.69	2 - 7 x10 ³ cells/ul	
ABSOLUTE LYMPHOCYTE COUNT	: 2.53	1 - 3 x10 ³ cells/ul	
ABSOLUTE MONOCYTE COUNT	: 0.42	0.2-1.0 x10 ³ cells/ul	
ABSOLUTE EOSINOPHIL COUNT	: 3.05	0.02-0.5 x10 ³ cells/ul	
ABSOLUTE BASOPHIL COUNT	: 0.00	0.02-0.1 x10 ³ cells/ul	
R.B.C COUNT	: 5.12	4.5 - 6.5 million/ul	Coulter Principle
HAEMOGLOBIN	: 15.4	13 - 17 g/dl	Cyanmethaemoglobin, Photometry
HAEMATOCRIT	: 44.7	40-50 %	Calculated Parameter
MCV	: 87	83-99 fL	Coulter Principle
MCH	: 30.2	27 - 32 pg	Calculated parameter
MCHC	: 34.6	31.5 - 34.5 g/dL	Calculated Parameter
RDW	: 11.6	11.6-14.0 %	Calculated from RBC Histogram
PLATELET COUNT	: 302	150 - 450 x10 ³ /ul	Coulter principle
MPV	: 8.3	7.8-11 fl	Coulter Principle
ESR at 1 Hour	: 05	0 - 15 mm/hr	Modified Westergren Method

INTERPRETATION :

ESR is a screening test to detect presence of systemic disease; however a normal result does not rule out a systemic disease.

ESR is also used to monitor course of disease or response to therapy if initially elevated.

*** End Of Report ***

Verified By

SAJNATH

Niladri Haldar

NOTE:

* Clinically correlate, Kindly discuss if necessary.

* This report relates only to the item received.

Dr. NILADRI HALDAR, MD PATHOLOGY

Sr.Registrar