



Patient : **CHIRANJEEVI**
Age / Sex : 35 Y / Male
Referrer : Self
Branch : KUKATPALLY

SID No. : **129024042**
Reg Date & Time : 17/05/2021 13:11:00
Coll Date & Time : 17/05/2021 15:42:59
Report Date & Time : 18/05/2021 15:54:24

INVESTIGATION / METHOD	RESULT	UNITS	BIOLOGICAL REFERENCE INTERVAL
HAEMATOLOGY			
D-DIMER (Method : Immunofluorescence) (Specimen: CITRATE PLASMA)	160.0		Negative < 500 ng FEU/ml Positive > 500 ng FEU/ml



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INVESTIGATION / METHOD	RESULT	UNITS	BIOLOGICAL REFERENCE INTERVAL
HAEMATOLOGY			
COMPLETE BLOOD COUNT(CBC)			
RBC (Red Blood Cell Count) (Method : WB/Automated) (Specimen: EDTA WHOLE BLOOD)	5.56	Million/cmm	4.2-6.1
Haemoglobin (HB) (Method : WB/Automated) (Specimen: EDTA WHOLE BLOOD)	17.5	gms/dl	13-17
PCV -(Haematocrit-Packed Cell Volume) (Method : WB/Automated) (Specimen: EDTA WHOLE BLOOD)	51.0	%	40-50
MCV (Mean Corpuscular Volume) (Method : WB/Automated) (Specimen: EDTA WHOLE BLOOD)	91.7	fl	83-101
MCH (Mean Corpuscular Hemoglobin) (Specimen: EDTA WHOLE BLOOD)	31.5	pg	27-32
MCHC (Mean Corpuscular Hemoglobin Concentration) (Method : WB/Automated) (Specimen: EDTA WHOLE BLOOD)	34.3	%	31.5-34.5
Total WBC Count (Method : WB/Automated) (Specimen: EDTA WHOLE BLOOD)	8700	cells/cumm	4000-10000
DIFFERENTIAL COUNT(DC):EDTA WHOLE BLOOD (Optical(light scatter)Microscopy)			
Neutrophils (Specimen: EDTA WHOLE BLOOD)	73	%	40-80
Lymphocytes (Specimen: EDTA WHOLE BLOOD)	20	%	20-40
Monocytes (Specimen: EDTA WHOLE BLOOD)	6	%	2 - 10 %
Eosinophils (Specimen: EDTA WHOLE BLOOD)	1	%	1-6
Basophils (Specimen: EDTA WHOLE BLOOD)	0	%	< 1 - 2 %
Platelet Count (Method : WB/Automated) (Specimen: EDTA WHOLE BLOOD)	2.43	Lakhs/cumm	1.5-4.1
Erythrocyte Sedimentation Rate(ESR) (Westergran Method)			
1 Hour (Specimen: EDTA WHOLE BLOOD)	10	mm/hr	<10



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BIOCHEMISTRY.			
GLUCOSE (RBS) (Method : Glucose Oxidase - Peroxidase) (Specimen: FLUORIDE PLASMA)	95.0	mgs/dl	Glucose (RBS):60-140 Glucose(FBS) :74-100 Glucose(PPBS):80-140
BIOCHEMISTRY			
CREATININE (Method : Creatinine amidohydrolase) (Specimen: SERUM)	1.0	mg/dl	0.7-1.3
lactate dehydrogenase (LDH) (Method : Kinetic UV) (Specimen: SERUM)	224.0	IU/L	125-246
SEROLOGY			
CRP (C-reactive protein) (Method : Nephelometry) (Specimen: SERUM)	4.50	mg/L	<5.0

End of the Report



Venu Anand
Dr. Mrs. A.VENU ANAND MD.,
Pathologist