



	Dr. Vinay Chopra MD (Pathology & Micr Chairman & Consultar	obiology)		(Pathology)	
NAME	: Mr. GARIB DASS				
AGE/ GENDER	: 50 YRS/MALE		PATIENT ID	: 1661487	
COLLECTED BY	:		REG. NO./LAB NO.	:012411050046	
REFERRED BY	:		REGISTRATION DATE	:05/Nov/2024 11:03 AM	Ν
BARCODE NO.	:01520142		COLLECTION DATE	:05/Nov/2024 11:05AM	
CLIENT CODE.	: KOS DIAGNOSTIC LAB		REPORTING DATE	: 05/Nov/2024 11:38AN	1
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, AMB/	ALA CANTT			
Test Name		Value	Unit	Biological Re	ference interval
		HAEM	ATOLOGY		
	COMP		DOD COUNT (CBC)		
RED BLOOD CELLS	(RBCS) COUNT AND INDICES				
HAEMOGLOBIN (HI	B)	12.5	gm/dL	12.0 - 17.0	
RED BLOOD CELL (RBC) COUNT OCUSING, ELECTRICAL IMPEDENCE	4.36	Millions/	cmm 3.50 - 5.00	
PACKED CELL VOLU		39.6 ^L	%	40.0 - 54.0	
MEAN CORPUSCUL		90.8	fL	80.0 - 100.0	
MEAN CORPUSCUL	AR HAEMOGLOBIN (MCH) UTOMATED HEMATOLOGY ANALYZER	28.7	pg	27.0 - 34.0	
MEAN CORPUSCUL	AR HEMOGLOBIN CONC. (MCHC) UTOMATED HEMATOLOGY ANALYZER	31.6 ^L	g/dL	32.0 - 36.0	
	UTION WIDTH (RDW-CV) UTOMATED HEMATOLOGY ANALYZER	15.2	%	11.00 - 16.00	I
RED CELL DISTRIB	UTION WIDTH (RDW-SD) UTOMATED HEMATOLOGY ANALYZER	51.6	fL	35.0 - 56.0	
MENTZERS INDEX by CALCULATED		20.83	RATIO	13.0	SSEMIA TRAIT: < ENCY ANEMIA:
GREEN & KING IND by CALCULATED	θEX	31.69	RATIO	65.0	SSEMIA TRAIT:<= ENCY ANEMIA: >
WHITE BLOOD CEI	LLS (WBCS)				
FOTAL LEUCOCYTE by FLOW CYTOMETRY	COUNT (TLC) y by sf cube & microscopy	4840	/cmm	4000 - 11000)
NUCLEATED RED B	LOOD CELLS (nRBCS) RT HEMATOLOGY ANALYZER	NIL		0.00 - 20.00	
	LOOD CELLS (nRBCS) %	NIL	%	< 10 %	





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DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST MBBS , MD (PATHOLOGY)

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TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.





Dr. Yugam Chopra MD (Pathology) CEO & Consultant Pathologist

NAME	: Mr. GARIB DASS		
AGE/ GENDER	: 50 YRS/MALE	PATIENT ID	: 1661487
COLLECTED BY	:	REG. NO./LAB NO.	: 012411050046
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CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, AMBALA CANTT	2	

Dr. Vinay Chopra

MD (Pathology & Microbiology) Chairman & Consultant Pathologist

Test Name	Value	Unit	Biological Reference interval
DIFFERENTIAL LEUCOCYTE COUNT (DLC)			
NEUTROPHILS by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	69	%	50 - 70
LYMPHOCYTES by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	16 ^L	%	20 - 40
EOSINOPHILS by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	6	%	1 - 6
MONOCYTES by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	9	%	2 - 12
BASOPHILS by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	0	%	0 - 1
ABSOLUTE LEUKOCYTES (WBC) COUNT			
ABSOLUTE NEUTROPHIL COUNT by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	3340	/cmm	2000 - 7500
ABSOLUTE LYMPHOCYTE COUNT by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	774 ^L	/cmm	800 - 4900
ABSOLUTE EOSINOPHIL COUNT by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	290	/cmm	40 - 440
ABSOLUTE MONOCYTE COUNT by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	436	/cmm	80 - 880
PLATELETS AND OTHER PLATELET PREDICTIVE	MARKERS.		
PLATELET COUNT (PLT) by hydro dynamic focusing, electrical impedence	179000	/cmm	150000 - 450000
PLATELETCRIT (PCT) by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE	0.25	%	0.10 - 0.36
MEAN PLATELET VOLUME (MPV) by hydro dynamic focusing, electrical impedence	14 ^H	fL	6.50 - 12.0
PLATELET LARGE CELL COUNT (P-LCC) by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE	95000 ^H	/cmm	30000 - 90000
PLATELET LARGE CELL RATIO (P-LCR) by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE	53.3 ^H	%	11.0 - 45.0
PLATELET DISTRIBUTION WIDTH (PDW) by hydro dynamic focusing, electrical impedence NOTE: TEST CONDUCTED ON EDTA WHOLE BLOOD	16.1	%	15.0 - 17.0



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		Dr. Vinay Cho MD (Pathology & M Chairman & Consu	1icrobiology)	Dr. Yugan MD CEO & Consultant	(Pathology)
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CLIENT CODE.	: KOS DIAGNO	OSTIC LAB	R	EPORTING DATE	:05/Nov/2024 12:12PM
CLIENT ADDRESS	: 6349/1, NIC	HOLSON ROAD, A	MBALA CANTT		
Test Name			Value	Unit	Biological Reference interval
		FDVTHD(CVTE CEDIM	ENTATION RATE (FCD)
ERYTHROCYTE SE			22 ^H	mm/1st	
(polycythaemia), sigi as sickle cells in sick	W ESR en with condition	hite blood cell cou	nt (leucocytosis)	tion of red blood cells, s , and some protein abno	uch as a high red blood cell count rmalities. Some changes in red cell shape (suc
 CRP is not affected If the ESR is elevat Women tend to ha 	le cell añaemia) es not change as l by as many othe ed, it is typically we a higher ESR, tran, methyldoog	are both markers rapidly as does CR er factors as is ESR a result of two typ and menstruation a, oral contracepti decrease it	of inflammation. P, either at the st , making it a bette bes of proteins, gl and pregnancy ca		s it resolves.





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