

TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



	Dr. Vinay Chopra MD (Pathology & Micr Chairman & Consultar	obiology)		(Pathology)	
NAME	: Mrs. BRIJ BALA				
AGE/ GENDER	: 68 YRS/FEMALE		PATIENT ID	: 177613	4
COLLECTED BY	: SHYAM		REG. NO./LAB NO.	:01250	3030015
REFERRED BY	:		REGISTRATION DATE	:03/Mar	/2025 09:16 AM
BARCODE NO.	:01526367		COLLECTION DATE	:03/Mar	/2025 09:36AM
CLIENT CODE.	: KOS DIAGNOSTIC LAB		REPORTING DATE	:03/Mar	/2025 09:53AM
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, AMB/	ALA CANTT			
Test Name		Value	Unit		Biological Reference interval
L					
		HAEM	ATOLOGY		
	COMP	PLETE BL	OOD COUNT (CBC)		
RED BLOOD CELLS	(RBCS) COUNT AND INDICES				
HAEMOGLOBIN (HE	3)	7.4 ^L	gm/dL		12.0 - 16.0
by CALORIMETRIC RED BLOOD CELL (F	RBC) COUNT	3.56	Millions/	cmm	3.50 - 5.00
PACKED CELL VOLU		23.3 ^L	%		37.0 - 50.0
MEAN CORPUSCULA		65.4 ^L	fL		80.0 - 100.0
	AR HAEMOGLOBIN (MCH) JTOMATED HEMATOLOGY ANALYZER	20 ^L	pg		27.0 - 34.0
	AR HEMOGLOBIN CONC. (MCHC) JTOMATED HEMATOLOGY ANALYZER	30.7 ^L	g/dL		32.0 - 36.0
by CALCULATED BY AU	JTION WIDTH (RDW-CV) JTOMATED HEMATOLOGY ANALYZER	18.9 ^H	%		11.00 - 16.00
	JTION WIDTH (RDW-SD) JTOMATED HEMATOLOGY ANALYZER	45.1	fL		35.0 - 56.0
MENTZERS INDEX		18.37	RATIO		BETA THALASSEMIA TRAIT: < 13.0 IRON DEFICIENCY ANEMIA: >13.0
GREEN & KING IND by CALCULATED	EX	33.41	RATIO		BETA THALASSEMIA TRAIT:<= 65.0 IRON DEFICIENCY ANEMIA: > 65.0
WHITE BLOOD CEL	<u>LS (WBCS)</u>				
TOTAL LEUCOCYTE by FLOW CYTOMETRY	COUNT (TLC) by sf cube & microscopy	6750	/cmm		4000 - 11000
	LOOD CELLS (nRBCS) t hematology analyzer	NIL			0.00 - 20.00
	LOOD CELLS (nRBCS) % JTOMATED HEMATOLOGY ANALYZER	NIL	%		< 10 %





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

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Dr. Vinay Chopra Dr. Yugam Chopra MD (Pathology & Microbiology) MD (Pathology) Chairman & Consultant Pathologist **CEO & Consultant Pathologist** NAME : Mrs. BRIJ BALA AGE/ GENDER : 68 YRS/FEMALE **PATIENT ID** :1776134 **COLLECTED BY** :012503030015 : SHYAM REG. NO./LAB NO. **REFERRED BY REGISTRATION DATE** :03/Mar/2025 09:16 AM : **BARCODE NO.** :01526367 **COLLECTION DATE** :03/Mar/2025 09:36AM CLIENT CODE. : KOS DIAGNOSTIC LAB **REPORTING DATE** :03/Mar/2025 09:53AM **CLIENT ADDRESS** : 6349/1, NICHOLSON ROAD, AMBALA CANTT Test Name Value Unit **Biological Reference interval DIFFERENTIAL LEUCOCYTE COUNT (DLC) NEUTROPHILS** 57 % 50 - 70 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY LYMPHOCYTES 34 % 20 - 40 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY EOSINOPHILS 1 % 1 - 6 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY MONOCYTES 8 % 2 - 12by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY 0 BASOPHILS % 0 - 1 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY **IMMATURE GRANULOCTE (IG) %** 0 % 0 - 5.0 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY **ABSOLUTE LEUKOCYTES (WBC) COUNT** ABSOLUTE NEUTROPHIL COUNT 3848 2000 - 7500 /cmm by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY ABSOLUTE LYMPHOCYTE COUNT 2295 800 - 4900 /cmm by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY ABSOLUTE EOSINOPHIL COUNT 68 40 - 440 /cmm by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY ABSOLUTE MONOCYTE COUNT 540 /cmm 80 - 880 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY ABSOLUTE BASOPHIL COUNT 0 0 - 110 /cmm by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY ABSOLUTE IMMATURE GRANULOCYTE COUNT 0 /cmm 0.0 - 999.0 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY PLATELETS AND OTHER PLATELET PREDICTIVE MARKERS. 150000 - 450000 PLATELET COUNT (PLT) 205000 /cmm by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE PLATELETCRIT (PCT) 0.27 % 0.10 - 0.36 by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE 13^H MEAN PLATELET VOLUME (MPV) fL 6.50 - 12.0 by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE 30000 - 90000 PLATELET LARGE CELL COUNT (P-LCC) 111000^H /cmm by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE

54.2^H

PLATELET LARGE CELL RATIO (P-LCR) by hydro dynamic focusing, electrical impedence



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11.0 - 45.0





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Test Name		Value	Unit	Biological Reference interval
	BUTION WIDTH (PDW) FOCUSING, ELECTRICAL IMPEDENCE	15.8	%	15.0 - 17.0

ADVICE NOTE: TEST CONDUCTED ON EDTA WHOLE BLOOD KINDLY CORRELATE CLINICALLY

RECHECKED



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Test Name		Value	Unit	Biological Reference interval
		L CHEMISTRY NEY FUNCTION	/BIOCHEMIST TEST (BASIC)	RY
UREA: SERUM	IATE DEHYDROGENASE (GLDH)	30.35	mg/dL	10.00 - 50.00
CREATININE: SER	UM	1.4 ^H	mg/dL	0.40 - 1.20
BLOOD UREA NITROGEN (BUN): SERUM by CALCULATED, SPECTROPHOTOMETERY		14.18	mg/dL	7.0 - 25.0
RATIO: SERUM	ROGEN (BUN)/CREATININE	10.13	RATIO	10.0 - 20.0
UREA/CREATININ by CALCULATED, SPE	E RATIO: SERUM ECTROPHOTOMETERY	21.68	RATIO	
URIC ACID: SERUM		3.94	mg/dL	2.50 - 6.80



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Fest Name			Value	Unit	Biological Reference interval
burns,surgery, cache 7.Urine reabsorption 8.Reduced muscle m 9.Certain drugs (e.g. INCREASED RATIO (>	xia, high fever). (e.g. ureterocolos ass (subnormal cr tetracycline, glucc 20:1) WITH ELEVA a (BUN rises dispro superimposed on 10:1) WITH DECRE osis. nd starvation. e. creased urea synt	stomy) reatinine production ocorticoids) TED CREATININE LEVI oportionately more t renal disease. EASED BUN :	n) ELS : than creatinine) (e.g. d		bsis, Cushings syndrome, high protein diet,





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