



	Dr. Vinay Chopre MD (Pathology & Micr Chairman & Consultar		Dr. Yugam MD (CEO & Consultant P	Pathology)	
NAME	: Mrs. INDU DHALL				
AGE/ GENDER	: 60 YRS/FEMALE	PA	ATIENT ID	: 1570855	
COLLECTED BY : REFERRED BY :		REG. NO./LAB NO. REGISTRATION DATE		: 012408050059 : 05/Aug/2024 12:21 PM	
CLIENT CODE.	: KOS DIAGNOSTIC LAB	RI	EPORTING DATE	: 05/Aug/2024 12:31PM	
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, AMB	ALA CANTT			
Test Name		Value	Unit	Biological Reference interval	
		HAEMAT	TOLOGY		
	COM	IPLETE BLOO	D COUNT (CBC)		
RED BLOOD CELLS (I	RBCS) COUNT AND INDICES				
HAEMOGLOBIN (HB		11.5 ^L	gm/dL	12.0 - 16.0	
by CALORIMETRIC RED BLOOD CELL (RI	BC) COUNT	3.46 ^L	Millions/c	mm 3.50 - 5.00	
by HYDRO DYNAMIC	FOCUSING, ELECTRICAL IMPEDENCE				
PACKED CELL VOLUN by CALCULATED BY	VIE (PCV) AUTOMATED HEMATOLOGY ANALYZER	33.9 ^L	%	37.0 - 50.0	
MEAN CORPUSCULA	AR VOLUME (MCV)	98.1	fL	80.0 - 100.0	
	AUTOMATED HEMATOLOGY ANALYZER AR HAEMOGLOBIN (MCH)	33.2	pq	27.0 - 34.0	
	AUTOMATED HEMATOLOGY ANALYZER	JJ.Z	pg	27.0 - 34.0	
	AR HEMOGLOBIN CONC. (MCHC)	33.8	g/dL	32.0 - 36.0	
	a <i>utomated hematology analyzer</i> TION WIDTH (RDW-CV)	14.2	%	11.00 - 16.00	
by CALCULATED BY A	AUTOMATED HEMATOLOGY ANALYZER				
	TION WIDTH (RDW-SD) automated hematology analyzer	51.9	fL	35.0 - 56.0	
MENTZERS INDEX	TO TOWATED HEMATOLOGITANALIZER	28.35	RATIO	BETA THALASSEMIA TRAIT: < 13.0	
by CALCULATED				IRON DEFICIENCY ANEMIA: >13.0	
GREEN & KING INDE	EX	40.22	RATIO	BETA THALASSEMIA TRAIT: < =	
by CALCULATED				65.0 IRON DEFICIENCY ANEMIA: > 65.0	
WHITE BLOOD CELL	<u>s (WBCS)</u>				
TOTAL LEUCOCYTE (5630	/cmm	4000 - 11000	
by FLOW CYTOMETR	Y BY SF CUBE & MICROSCOPY				
NUCLEATED RED BL by CALCULATED BY A MICROSCOPY	OOD CELLS (nRBCS) automated hematology analyzer &	NIL		0.00 - 20.00	
NUCLEATED RED BL	OOD CELLS (nRBCS) % AUTOMATED HEMATOLOGY ANALYZER &	NIL	%	< 10 %	
MICROSCOPY					

DIFFERENTIAL LEUCOCYTE COUNT (DLC)



an

DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICROBIOLOGY)

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



TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.





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

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lest Name	Value	Unit	Biological Reference interval
NEUTROPHILS by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	55	%	50 - 70
LYMPHOCYTES by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	33	%	20 - 40
EOSINOPHILS by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	4	%	1-6
MONOCYTES by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	8	%	2 - 12
BASOPHILS by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY ABSOLUTE LEUKOCYTES (WBC) COUNT	0	%	0 - 1
ABSOLUTE NEUTROPHIL COUNT by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	3097	/cmm	2000 - 7500
ABSOLUTE LYMPHOCYTE COUNT by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	1858	/cmm	800 - 4900
ABSOLUTE EOSINOPHIL COUNT by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	225	/cmm	40 - 440
ABSOLUTE MONOCYTE COUNT by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	450	/cmm	80 - 880
ABSOLUTE BASOPHIL COUNT by flow cytometry by SF cube & microscopy	0	/cmm	0 - 110
PLATELETS AND OTHER PLATELET PREDICTIVE MARKE	<u>RS.</u>		
PLATELET COUNT (PLT) by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE	290000	/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	9	fL	6.50 - 12.0
PLATELET LARGE CELL COUNT (P-LCC) by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE	47000	/cmm	30000 - 90000
PLATELET LARGE CELL RATIO (P-LCR) by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE	16.2	%	11.0 - 45.0
PLATELET DISTRIBUTION WIDTH (PDW) by hydro dynamic focusing, electrical impedence NOTE: TEST CONDUCTED ON EDTA WHOLE BLOOD	15.7	%	15.0 - 17.0



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Test Name	Value	Unit	Biological Reference interval





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NAME AGE/ GENDER COLLECTED BY REFERRED BY BARCODE NO. CLIENT CODE. CLIENT ADDRESS	: Mrs. INDU DHALL : 60 YRS/FEMALE : : : 01514526 : KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAD,	REG REG COI REF	TIENT ID 6. NO./LAB NO. HISTRATION DATE LECTION DATE PORTING DATE	: 1570855 : 012408050059 : 05/Aug/2024 12:21 PM : 05/Aug/2024 12:22PM : 05/Aug/2024 01:13PM
Test Name		Value	Unit	Biological Reference interval
GLUCOSE RANDOM by GLUCOSE OXIDAS	(R): PLASIVIA SE - PEROXIDASE (GOD-POD)	66.2	mg/dL	NORMAL: < 140.00 PREDIABETIC: 140.0 - 200.0 DIABETIC: > 0R = 200.0
1. A random plasma 2. A random glucose (after consumption of	TH AMERICAN DIABETES ASSOCIA glucose level below 140 mg/dl is level between 140 - 200 mg/dl i of 75 gms of glucose) is recomme level of above 200 mg/dl is high lasma glucose level in excess of	s considered normal. is considered as glucos ended for all such patie	e intolerant or prediał .nts. ic state. A repeat post asions is confirmatory	betic. A fasting and post-prnadial blood test t-prandial is strongly recommended for all such y for diabetic state.

KOS Diagnostic Lab (A Unit of KOS Healthcare)





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by CALCULATED, SPECTROPHOTOMETERY

by URICASE - OXIDASE PEROXIDASE

URIC ACID: SERUM



mg/dL

2.50 - 6.80

				m Chopra D (Pathology) ht Pathologist	
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CLIENT ADDRESS	: 6349/1, NICHOLSON ROA	D, AMBALA CANTT			
Test Name		Value	Unit	Biological Reference interval	
		KIDNEY FUNCTIO	N TEST (BASIC)		
UREA: SERUM by UREASE - GLUTAM	IATE DEHYDROGENASE (GLDH)	30.69	mg/dL	10.00 - 50.00	
CREATININE: SERUM by ENZYMATIC, SPECTROPHOTOMETERY		1.38 ^H	mg/dL	0.40 - 1.20	
BLOOD UREA NITROGEN (BUN): SERUM by CALCULATED, SPECTROPHOTOMETERY		14.34	mg/dL	7.0 - 25.0	
BLOOD UREA NITROGEN (BUN)/CREATININE RATIO: SERUM by CALCULATED, SPECTROPHOTOMETERY		10.39	RATIO	10.0 - 20.0	
UREA/CREATININE RATIO: SERUM		22.24	RATIO		

5.19



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TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT





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Test Name	Va	lue Unit	Biological Reference interval
3.Gl hemorrhage. 4.High protein intake 5.Impaired renal fun 6.Excess protein inta burns, surgery, cache 7.Urine reabsorption 8.Reduced muscle m 9.Certain drugs (e.g. INCREASED RATIO (> 1.Postrenal azotemia 2.Prerenal azotemia DECREASED RATIO (< 1.Acute tubular necr 2.Low protein diet ar 3.Severe liver disease 4.Other causes of de 5.Repeated dialysis (6.Inherited hyperam 7.SIADH (syndrome c 8.Pregnancy. DECREASED RATIO (< 1.Phenacimide thera 2.Rhabdomyolysis (r 3.Muscular patients INAPPROPIATE RATIO 1.Diabetic ketoacido should produce an in	th increased tissue breakdown. ction plus . ke or production or tissue breakdown (e.g. xia, high fever). (e.g. ureterocolostomy) ass (subnormal creatinine production) tetracycline, glucocorticoids) 20:1) WITH ELEVATED CREATININE LEVELS: I (BUN rises disproportionately more than superimposed on renal disease. 10:1) WITH DECREASED BUN : osis. Id starvation. e. creased urea synthesis. urea rather than creatinine diffuses out o monemias (urea is virtually absent in bloo of inappropiate antidiuretic harmone) due 10:1) WITH INCREASED CREATININE: py (accelerates conversion of creatine to c eleases muscle creatinine). who develop renal failure. b:	creatinine) (e.g. obstructive uropat f extracellular fluid). d). to tubular secretion of urea. creatinine).	psis, Cushings syndrome, high protein diet, hy).
	DR.VINAY CHOPRA CONSULTANT PATHOLOGIST	DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST	

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		hopra % Microbiology) onsultant Pathologist	Dr. Yugam MD CEO & Consultant	(Pathology)
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CLIENT CODE.	: KOS DIAGNOSTIC LAB]	REPORTING DATE	: 05/Aug/2024 01:04PM
CLIENT ADDRESS	: 6349/1, NICHOLSON ROA	D, AMBALA CANTT		
Test Name		Value	Unit	Biological Reference interval
		FLECTROLYTES C	OMPLETE PROFILE	
Sodium: serum		141.2	mmol/L	135.0 - 150.0
by ISE (ION SELECTIVE	E ELECTRODE)	171.2	minol/ E	
POTASSIUM: SERUM by ISE (ION SELECTIVE		4.28	mmol/L	3.50 - 5.00
DV ISE HUN SELECTIVE	E ELECTRODE)	105.9	mmol/L	90.0 - 110.0
CHLORIDE: SERUM	E ELECTRODE)	100.7		
CHLORIDE: SERUM by ISE (ION SELECTIVE INTERPRETATION:- SODIUM:- Sodium is the major of balance & to transmit HYPONATREMIA (LOV	ation of extra-cellular fluid. I			y maintain osmotic pressure & acid base
CHLORIDE: SERUM by ISE (ION SELECTIVE INTERPRETATION:- SODIUM:- Sodium is the major of palance & to transmit HYPONATREMIA (LOV 1. Low sodium intake. 2. Sodium loss due to 3. Diuretics abuses. 4. Salt loosing nephro 5. Metabolic acidosis 6. Adrenocortical issu 7.Hepatic failure.	ation of extra-cellular fluid. I nerve impulse. V SODIUM LEVEL) CAUSES:- diarrhea & vomiting with ade opathy. Ificiency . REASED SODIUM LEVEL) CAUS Iged)	ts primary function i quate water and iade	n the body is to chemicall	





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Test Name	Valu	e Unit	Biological Reference interval

4.Hemolysis of blood





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CLIENT ADDRESS : 6349/1, NICHOLSON ROAD, AMBALA CANTT							
Test Name		Value	Unit	Biological Reference interval			
		CLINICAL PA	THOLOGY				
			DSCOPIC EXAMINAT	IUN			
PHYSICAL EXAMINA	TION						
QUANTITY RECIEVE	D	10	ml				
	CTANCE SPECTROPHOTOMETRY						
	TANCE SPECTROPHOTOMETRY	AMBER YELLO	5W	PALE YELLOW			
TRANSPARANCY	TANCE SPECTROPHOTOMETRY	HAZY		CLEAR			
	TANCE SPECTROPHOTOMETRY	11/ 12 1		OLEVIK			
SPECIFIC GRAVITY		<=1.005		1.002 - 1.030			
	TANCE SPECTROPHOTOMETRY						
CHEMICAL EXAMINA	ATION						
REACTION		ACIDIC					
	TANCE SPECTROPHOTOMETRY	Newsters					
PROTEIN	TANCE SPECTROPHOTOMETRY	Negative		NEGATIVE (-ve)			
SUGAR		Negative		NEGATIVE (-ve)			
	TANCE SPECTROPHOTOMETRY						
рН		<=5.0		5.0 - 7.5			
	CTANCE SPECTROPHOTOMETRY	Newstern					
BILIRUBIN	TANCE SPECTROPHOTOMETRY	Negative		NEGATIVE (-ve)			
NITRITE		Negative		NEGATIVE (-ve)			
	TANCE SPECTROPHOTOMETRY.	, i i i i i i i i i i i i i i i i i i i					
UROBILINOGEN		Normal	EU/dL	0.2 - 1.0			
by DIP STICK/REFLEC	TANCE SPECTROPHOTOMETRY	Nogativa					
	TANCE SPECTROPHOTOMETRY	Negative		NEGATIVE (-ve)			
BLOOD		TRACE		NEGATIVE (-ve)			
	TANCE SPECTROPHOTOMETRY						
ASCORBIC ACID		NEGATIVE (-v	re)	NEGATIVE (-ve)			
,	TANCE SPECTROPHOTOMETRY						
MICROSCOPIC EXAN	/IIINATION						



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EXCELLENCE IN HEALTHCARE & DIAGNOSTICS

Dr. Yugam Chopra Dr. Vinay Chopra MD (Pathology & Microbiology) Chairman & Consultant Pathologist MD (Pathology) CEO & Consultant Pathologist NAME : Mrs. INDU DHALL AGE/ GENDER : 60 YRS/FEMALE **PATIENT ID** :1570855 **COLLECTED BY** REG. NO./LAB NO. :012408050059 : **REFERRED BY REGISTRATION DATE** :05/Aug/2024 12:21 PM : **COLLECTION DATE BARCODE NO.** :01514526 :05/Aug/2024 12:22PM **CLIENT CODE.** : KOS DIAGNOSTIC LAB **REPORTING DATE** :05/Aug/202401:06PM **CLIENT ADDRESS** : 6349/1, NICHOLSON ROAD, AMBALA CANTT

Test Name	Value	Unit	Biological Reference interval
RED BLOOD CELLS (RBCs) by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	1-3	/HPF	0 - 3
PUS CELLS by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	0-2	/HPF	0 - 5
PITHELIAL CELLS by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	3-5	/HPF	ABSENT
CRYSTALS by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	NEGATIVE (-ve)		NEGATIVE (-ve)
ASTS by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	NEGATIVE (-ve)		NEGATIVE (-ve)
ACTERIA by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	NEGATIVE (-ve)		NEGATIVE (-ve)
DTHERS by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	NEGATIVE (-ve)		NEGATIVE (-ve)
TRICHOMONAS VAGINALIS (PROTOZOA)	ABSENT		ABSENT

*** End Of Report ***





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