



	Dr. Vinay Chopra MD (Pathology & Microt Chairman & Consultant I			(Pathology)	
NAME	: Mrs. KAMLESH SHARMA				
AGE/ GENDER	: 77 YRS/FEMALE		PATIENT ID	: 1805380	
COLLECTED BY	: SURJESH		REG. NO./LAB NO.	: 012503250041	
REFERRED BY	:		REGISTRATION DATE	: 25/Mar/2025 11:53 AM	
BARCODE NO.	: 01527739		COLLECTION DATE	: 25/Mar/2025 11:57AM	
CLIENT CODE.	: KOS DIAGNOSTIC LAB		REPORTING DATE	: 25/Mar/2025 12:30PM	
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, AMBAL	A CANTT.			
Test Name	T.	alue	Unit	Biological Reference int	erval
			ATOLOGY		
	COMPLI	ETE BL	OOD COUNT (CBC)		
RED BLOOD CEL	LS (RBCS) COUNT AND INDICES				
HAEMOGLOBIN (H	IB)	11 ^L	gm/dL	12.0 - 16.0	
by CALORIMETRIC	(BBC) COUNT	4.2	Millions	/cmm 3.50 - 5.00	
RED BLOOD CELL by HYDRO DYNAMIC F	FOCUSING, ELECTRICAL IMPEDENCE	4.2	IVIIIIIOIIS/	5.30 - 3.00	
PACKED CELL VO		34.6 ^L	%	37.0 - 50.0	
	AUTOMATED HEMATOLOGY ANALYZER LAR VOLUME (MCV)	82.3	fL	80.0 - 100.0	
	AUTOMATED HEMATOLOGY ANALYZER	02.5	iL	00.0 100.0	
	LAR HAEMOGLOBIN (MCH) AUTOMATED HEMATOLOGY ANALYZER	26.2 ^L	pg	27.0 - 34.0	
-	LAR HEMOGLOBIN CONC. (MCHC)	31.8 ^L	g/dL	32.0 - 36.0	
by CALCULATED BY A	UTOMATED HEMATOLOGY ANALYZER				
	BUTION WIDTH (RDW-CV) AUTOMATED HEMATOLOGY ANALYZER	15.1	%	11.00 - 16.00	
	BUTION WIDTH (RDW-SD)	46.5	fL	35.0 - 56.0	
-	AUTOMATED HEMATOLOGY ANALYZER	10 6			
MENTZERS INDEX by CALCULATED	Υ.	19.6	RATIO	BETA THALASSEMIA T 13.0	IRAIT:
,				IRON DEFICIENCY AN	EMIA:
				>13.0	
GREEN & KING IN	IDEX	29.6	RATIO	BETA THALASSEMIA	RAIT:
by CALCULATED				<= 65.0 IRON DEFICIENCY AN	EMIA
				65.0	
WHITE BLOOD C	ELLS (WBCS)				
TOTAL LEUCOCY		8590	/cmm	4000 - 11000	
,	Y BY SF CUBE & MICROSCOPY	NUT			
	BLOOD CELLS (nRBCS) RT HEMATOLOGY ANALYZER	NIL		0.00 - 20.00	
•	BLOOD CELLS (nRBCS) %	NIL	%	< 10 %	



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TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.





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-	AUTOMATED HEMATOLOGY ANALYZE	R		
<u>DIFFERENTIAL L</u>	<u>EUCOCYTE COUNT (DLC)</u>			
NEUTROPHILS		55	%	50 - 70
LYMPHOCYTES	Y BY SF CUBE & MICROSCOPY	36	%	20 - 40
	Y BY SF CUBE & MICROSCOPY	50	%	20 - 40
EOSINOPHILS		4	%	1 - 6
by FLOW CYTOMETR	Y BY SF CUBE & MICROSCOPY			
MONOCYTES		5	%	2 - 12
BASOPHILS	RY BY SF CUBE & MICROSCOPY	0	%	0 - 1
	Y BY SF CUBE & MICROSCOPY	0	70	0 - 1
•	XOCYTES (WBC) COUNT			
ABSOLUTE NEUT		4725	/cmm	2000 - 7500
	RY BY SF CUBE & MICROSCOPY	1725	, chini	2000 1000
ABSOLUTE LYMP		3092	/cmm	800 - 4900
	RY BY SF CUBE & MICROSCOPY	244	,	10 110
ABSOLUTE EOSIN	NOPHIL COUNT RY BY SF CUBE & MICROSCOPY	344	/cmm	40 - 440
ABSOLUTE MONC		430	/cmm	80 - 880
	Y BY SF CUBE & MICROSCOPY			
PLATELETS AND	OTHER PLATELET PREDICT	IVE MARKERS.		
PLATELET COUN	T (PLT)	412000	/cmm	150000 - 450000
,	FOCUSING, ELECTRICAL IMPEDENCE			
PLATELETCRIT (I		0.43 ^H	%	0.10 - 0.36
MEAN PLATELET	FOCUSING, ELECTRICAL IMPEDENCE	10	fL	6.50 - 12.0
	FOCUSING, ELECTRICAL IMPEDENCE	10	IL	0.50 - 12.0
PLATELET LARGE	E CELL COUNT (P-LCC)	120000 ^H	/cmm	30000 - 90000
	FOCUSING, ELECTRICAL IMPEDENCE			
	E CELL RATIO (P-LCR)	29	%	11.0 - 45.0
	FOCUSING, ELECTRICAL IMPEDENCE	16	%	15.0 - 17.0
	FOCUSING, ELECTRICAL IMPEDENCE	10	/0	15.0 - 17.0
	JCTED ON EDTA WHOLE BLOOD			

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	¥7.1	TT 14	

Test Name	Value	Unit	Biological Reference interval	



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0 9 0 0 1 : 2 0 0 8 C E R T	IFIED LAB			EXCELLENCE IN HEALTHCARE	& DIAGNOSTICS	
	1	D r. Vinay Chop MD (Pathology & Mi Chairman & Consult	icrobiology)	Dr. Yugam MD CEO & Consultant	(Pathology)	
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Test Name			Value	Unit	Biological Reference	e interval
2. A fasting plasma g test (after consumpti 3. A fasting plasma g such patients. A fasti	lucose level betw ion of 75 gms of g lucose level of ab ing plasma glucos	veen 100 - 125 mg/ glucose) is recommo pove 125 mg/dl is h se level in excess of	dl is considered as ended for all such p ighly suggestive of f 125 mg/dl on botl	glucose intolerant or atients. diabetic state. A repe n occasions is confirm	prediabetic. A fasting and post-pra at post-prandial is strongly recomr atory for diabetic state.	andial blood mended for all

KOS Diagnostic Lab (A Unit of KOS Healthcare)





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Page 4 of 6





150 9001 : 2008 CERT	KOS Diagnos (A Unit of KOS H	Healthcare)		
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Test Name		Value	Unit	Biological Reference interval
UREA: SERUM by UREASE - GLUTAN	IATE DEHYDROGENASE (GLDH)	UREA 48.95	mg/dL	10.00 - 50.00
	DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICROBIOLO	DR.YUGAM CHOPP CONSULTANT PAT MBBS , MD (PATHO	HOLOGIST	
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			EXCELLENCE IN HEALTHCARE	& DIAGNOSTICS
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est Name		Value	Unit	Biological Reference interval
		CREATIN	NE	
REATININE: SERUN NY ENZYMATIC, SPECTR		1.8 ^H	mg/dL	0.40 - 1.20

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