



		Chopra gy & Microbiology) Consultant Pathologist	Dr. Yugan MD CEO & Consultant	(Pathology)
NAME	: Mr. RAMESHWAR			
AGE/ GENDER	: 67 YRS/MALE	РАТ	TIENT ID	: 1781676
COLLECTED BY	:	REG	G. NO./LAB NO.	: 012503070005
REFERRED BY	:	REG	SISTRATION DATE	: 07/Mar/2025 07:56 AM
BARCODE NO.	: 01526594	COI	LECTION DATE	: 07/Mar/2025 07:58AM
CLIENT CODE.	: KOS DIAGNOSTIC LAB	REP	PORTING DATE	: 07/Mar/2025 08:46AM
CLIENT ADDRESS	: 6349/1, NICHOLSON RO	AD, AMBALA CANTT		
Test Name		Value	Unit	Biological Reference interval
HAEMOGLOBIN (H)	B)	10.3 ^L	gm/dL	12.0 - 17.0
tissues back to the lu A low hemoglobin lev ANEMIA (DECRESED H 1) Loss of blood (trau 2) Nutritional deficier 3) Bone marrow prob 4) Suppression by rec 5) Kidney failure 6) Abnormal hemoglo	ngs. el is referred to as ANEMIA c	or low red blood count. ng, colon cancer or stoma e) narrow by cancer) motherapy drugs		odys tissues and returns carbon dioxide from th





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BARCODE NO.	: 01526594	CO	DLLECTION DATE	:07/Mar/202507:58AM
CLIENT CODE.	: KOS DIAGNOSTIC LAB	RI	EPORTING DATE	:07/Mar/2025 11:10AM
CLIENT ADDRESS	: 6349/1, NICHOLSON RC	OAD, AMBALA CANTT		
Test Name		Value	Unit	Biological Reference interval
	CLI	NICAL CHEMIST	RY/BIOCHEMIST	'RY
		GLUCOSE FA	ASTING (F)	

IN ACCORDANCE WITH AMERICAN DIABETES ASSOCIATION GUIDELINES:

 A fasting plasma glucose level below 100 mg/dl is considered normal.
 A fasting plasma glucose level between 100 - 125 mg/dl is considered as glucose intolerant or prediabetic. A fasting and post-prandial blood test (after consumption of 75 gms of glucose) is recommended for all such patients.

test (after consumption of 75 gms of glucose) is recommended for all such patients. 3. A fasting plasma glucose level of above 125 mg/dl is highly suggestive of diabetic state. A repeat post-prandial is strongly recommended for all such patients. A fasting plasma glucose level in excess of 125 mg/dl on both occasions is confirmatory for diabetic state.





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		A Microbiology) onsultant Pathologist	Dr. Yugam MD CEO & Consultant	(Pathology)
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REFERRED BY	:	REGI	STRATION DATE	: 07/Mar/2025 07:56 AM
BARCODE NO.	: 01526594	COLI	ECTION DATE	:07/Mar/202507:58AM
CLIENT CODE.	: KOS DIAGNOSTIC LAB	REPO	DRTING DATE	:07/Mar/2025 12:12PM
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAI	D, AMBALA CANTT		
Test Name		Value	Unit	Biological Reference interval
		CREATIN	INE	
CREATININE: SERU by ENZYMATIC, SPEC RECHECKED TV	TROPHOTOMETRY	12.15 ^H	mg/dL	0.40 - 1.40



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TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



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BARCODE NO.	:01526594	COLL	ECTION DATE	:07/Mar/202507:58AM
CLIENT CODE.	: KOS DIAGNOSTIC LAB	REPO	PRTING DATE	:07/Mar/2025 10:52AM
CLIENT ADDRESS	: 6349/1, NICHOLSON RO	AD, AMBALA CANTT		
Test Name		Value	Unit	Biological Reference interval
POTASSIUM: SERU		POTASSI 4.94	UM mmol/L	3.50 - 5.00
by ISE (ION SELECTION) INTERPRETATION: POTASSIUM: Potassium is the may released in the blood HYPOKALEMIA (LOW) 1. Diarrhoea, vomitir 2. Severe Burns. 3. Increased Secretio	<i>VE ELECTRODE)</i> jor cation in the intracellular d. POTASSIUM LEVELS):- ng & malabsorption. ns of Aldosterone REASED POTASSIUM LEVELS):- ock	4.94 fluid. 90% of potassium is d	mmol/L	3.50 - 5.00 the cells. When cells are damaged, potassiun

KOS Diagnostic Lab (A Unit of KOS Healthcare)





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