

TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



		<b>r Chopra</b> ogy & Microbiology) : Consultant Pathologist	Dr. Yugam MD CEO & Consultant	(Pathology)
	: Mr. ANIL KUMAR			1710700
GE/ GENDER	: 60 YRS/MALE		ATIENT ID EG. NO./LAB NO.	: 1719732 : <b>012501090004</b>
REFERRED BY			EG. NO.7 LAB NO. EGISTRATION DATE	: 09/Jan/2025 08:03 AM
BARCODE NO.	: 01523646		OLLECTION DATE	: 09/Jan/2025 08:06AM
CLIENT CODE.	: KOS DIAGNOSTIC LAB	R	EPORTING DATE	: 09/Jan/2025 10:27AM
LIENT ADDRESS	: 6349/1, NICHOLSON RO	DAD, AMBALA CANTT		
Test Name		Value	Unit	<b>Biological Reference interval</b>
	CLI	NICAL CHEMIST	RY/BIOCHEMIST	'RV
			ASTING (F)	KI
LUCOSE FASTING	G (F): PLASMA SE - PEROXIDASE (GOD-POD)	253.98 <sup>H</sup>	mg/dL	NORMAL: < 100.0 PREDIABETIC: 100.0 - 125.0
N ACCORDANCE WIT	TH AMERICAN DIABETES ASSO	DCIATION GUIDELINES: dl is considered normal. 125 mg/dl is considered	as ducose intolerant or	DIABETIC: $> 0R = 126.0$
N ACCORDANCE WIT . A fasting plasma g 2. A fasting plasma g est (after consumpt	Jlucose level below 100 mg/ Jlucose level between 100 - jon of 75 ams of alucose) is j	dl is considered normal. 125 mg/dl is considered recommended for all suc g/dl is highly suggestive excess of 125 mg/dl on b	h patients. of diabetic state. A repe oth occasions is confirm	DIABETIC: > 0R = 126.0 prediabetic. A fasting and post-prandial blood at post-prandial is strongly recommended for a latory for diabetic state.
<ol> <li>A fasting plasma g</li> <li>A fasting plasma g</li> <li>est (after consumpt)</li> </ol>	Jlucose level below 100 mg/ Jlucose level between 100 - jon of 75 ams of alucose) is j	dl is considered normal. 125 mg/dl is considered recommended for all suc	h patients. of diabetic state. A repe oth occasions is confirm	prediabetic. A fasting and post-prandial blood
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KOS Diagnostic Lab (A Unit of KOS Healthcare)





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