

TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



	ME	: Vinay Chopra D (Pathology & Microbiology) airman & Consultant Patholo		(Pathology)
IAME	: Mr. SATPAL JA	IN		
AGE/ GENDER	: 88 YRS/MALE		PATIENT ID	: 1719755
COLLECTED BY	: SURJESH		REG. NO./LAB NO.	: 012501090015
REFERRED BY	:		REGISTRATION DATE	: 09/Jan/2025 10:03 AM
BARCODE NO.	:01523657		COLLECTION DATE	: 09/Jan/2025 10:21AM
CLIENT CODE.	: KOS DIAGNOST	IC LAB	REPORTING DATE	: 09/Jan/2025 11:15AM
LIENT ADDRESS	: 6349/1, NICHO	LSON ROAD, AMBALA CAN	ГТ	
Fest Name		Value	Unit	Biological Reference interval
				DIABETIC: > 0R = 126.0
N ACCORDANCE WIT . A fasting plasma g . A fasting plasma g est (after consumpt	lucose level below lucose level betwee ion of 75 ams of alu	cose) is recommended for a	mal. ered as glucose intolerant or Il such patients.	prediabetic. A fasting and post-prandial blood
. A fasting plasma g 2. A fasting plasma g est (after consumpt	lucose level below lucose level betwee ion of 75 ams of alu	100 mg/dl is considered nor en 100 - 125 mg/dl is consid cose) is recommended for a ve 125 mg/dl is highly sugge level in excess of 125 mg/dl	mal. ered as glucose intolerant or Il such patients.	prediabetic. A fasting and post-prandial blood
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N ACCORDANCE WIT . A fasting plasma g . A fasting plasma g est (after consumpt	lucose level below lucose level betwee ion of 75 ams of alu	100 mg/dl is considered nor en 100 - 125 mg/dl is consid cose) is recommended for a ve 125 mg/dl is highly sugge level in excess of 125 mg/dl	mal. ered as glucose intolerant or Il such patients. stive of diabetic state. A repe on both occasions is confirm	prediabetic. A fasting and post-prandial blood

KOS Diagnostic Lab (A Unit of KOS Healthcare)





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