

TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



	MD (F	<b>/inay Chopra</b> Pathology & Microbiology) nan & Consultant Pathologi		(Pathology)
AME	: Mr. RAJ KUMAR			
GE/ GENDER	: 52 YRS/MALE		PATIENT ID	: 1784585
OLLECTED BY	:		REG. NO./LAB NO.	: 042503090002
EFERRED BY	:		<b>REGISTRATION DATE</b>	: 09/Mar/2025 09:54 AM
ARCODE NO.	: A1260629		COLLECTION DATE	:09/Mar/202502:41PM
LIENT CODE.	: KOS DIAGNOSTIC		REPORTING DATE	: 09/Mar/2025 04:52PM
LIENT ADDRESS	: 6349/1, NICHOLS	ON ROAD, AMBALA CANT	Г	
Cest Name		Value	Unit	<b>Biological Reference interval</b>
LICOSE FASTING	$(F) \cdot PLASMA$	95 99	mg/dI	NORMAL: $< 100.0$
by GLUCOSE OXIDAS <u>VTERPRETATION</u> I ACCORDANCE WIT A fasting plasma g st (after consumpt	E - PEROXIDASE (GOD-P H AMERICAN DIABETES lucose level below 100 lucose level between ion of 75 ams of ducos	<b>ASSOCIATION GUIDELINES</b> omg/dl is considered norn 100 - 125 mg/dl is consider e) is recommended for all	nal. red as glucose intolerant or such patients.	NORMAL: < 100.0 PREDIABETIC: 100.0 - 125.0 DIABETIC: > 0R = 126.0 prediabetic. A fasting and post-prandial blood at post-prandial is strongly recommended for a
VTERPRETATION NACCORDANCE WIT A fasting plasma g A fasting plasma g est (after consumpt	E - PEROXIDASE (GOD-P H AMERICAN DIABETES lucose level below 100 lucose level between ion of 75 ams of ducos	<i>oD)</i> <b>ASSOCIATION GUIDELINES</b> ) mg/dl is considered norn 100 - 125 mg/dl is consider ) is recommended for all	: nal. red as glucose intolerant or such patients. ive of diabetic state. A repe on both occasions is confirm	PREDIABETIC: 100.0 - 125.0 DIABETIC: > 0R = 126.0

KOS Diagnostic Lab (A Unit of KOS Healthcare)





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