

TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



KOS Diagnostic Lab (A Unit of KOS Healthcare)

	Dr. Vinay C MD (Pathology	hopra & Microbiology)	Dr. Yugam Chopra MD (Pathology)	
		onsultant Pathologist	CEO & Consultant	
NAME	: Mr. KAMAL JAIN			
AGE/ GENDER	: 71 YRS/MALE	PAT	IENT ID	: 1649942
COLLECTED BY	:	REG	NO./LAB NO.	: 012410220006
REFERRED BY	:	REG	ISTRATION DATE	: 22/Oct/2024 07:36 AM
BARCODE NO.	:01519332	COL	LECTION DATE	: 22/Oct/2024 07:39AM
CLIENT CODE.	: KOS DIAGNOSTIC LAB		ORTING DATE	: 22/Oct/2024 10:45AM
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD	), AMBALA CANTT		
Test Name		Value	Unit	Biological Reference interval
	CLIM	NICAL CHEMISTRY		Y
		GLUCOSE FAS		
GLUCOSE FASTING (I by glucose oxidas	F): PLASMA E - PEROXIDASE (GOD-POD)	109.71 <sup>H</sup>	mg/dL	NORMAL: < 100.0 PREDIABETIC: 100.0 - 125.0 DIABETIC: > 0R = 126.0
<ol><li>A fasting plasma gl</li></ol>	on of 75 gms of glucose) is reco lucose level of above 125 mg/d ng plasma glucose level in exce	I is highly suggestive of	diabetic state. A repe	at post-prandial is strongly recommended for a atory for diabetic state.
<ol><li>A fasting plasma gl</li></ol>	lucose level of above 125 mg/d ng plasma glucose level in exce	I is highly suggestive of	diabetic state. A repe o occasions is confirm	at post-prandial is strongly recommended for a atory for diabetic state.
<ol><li>A fasting plasma gl</li></ol>	lucose level of above 125 mg/d ng plasma glucose level in exce	I is highly suggestive of ess of 125 mg/dI on both	diabetic state. A repe o occasions is confirm	at post-prandial is strongly recommended for a atory for diabetic state.
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MBBS, MD (PATHOLOGY)

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