



: 46 YRS/MALE :		PATIENT ID	: 1535530
:			
		REG. NO./LAB NO.	: 012407010077
:		<b>REGISTRATION DATE</b>	: 01/Jul/2024 07:50 PM
: 01512342		<b>COLLECTION DATE</b>	:01/Jul/202407:51PM
: KOS DIAGNOSTIC LAB		REPORTING DATE	:01/Jul/2024 10:47PM
: 6349/1, NICHOLSON ROAD,	AMBALA CANTT		
	Value	Unit	Biological Reference interval
(R): PLASMA = - peroxidase (god-pod)	97.49	mg/dL	NORMAL: < 140.00 PREDIABETIC: 140.0 - 200.0 DIABETIC: > 0R = 200.0
glucose level below 140 mg/dl is level between 140 - 200 mg/dl is f 75 gms of glucose) is recomme level of above 200 mg/dl is high	s considered norm s considered as gl ended for all such ly suggestive of di	nal. lucose intolerant or prediab patients. jabetic state. A repeat post	-prandial is strongly recommended for all such
) f	: KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAD, CLIN R): PLASMA :- PEROXIDASE (GOD-POD) AMERICAN DIABETES ASSOCIAT lucose level below 140 mg/dl is evel between 140 - 200 mg/dl is 75 gms of glucose) is recomme evel of above 200 mg/dl is high	: KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAD, AMBALA CANTT Value CLINICAL CHEMIS GLUCOSE R): PLASMA : PEROXIDASE (GOD-POD) AMERICAN DIABETES ASSOCIATION GUIDELINES: lucose level below 140 mg/dl is considered norm evel between 140 - 200 mg/dl is considered norm evel between 140 - 200 mg/dl is considered norm evel of above 200 mg/dl is highly suggestive of d	: KOS DIAGNOSTIC LAB <b>REPORTING DATE</b> : 6349/1, NICHOLSON ROAD, AMBALA CANTT Value Unit CLINICAL CHEMISTRY/BIOCHEMISTRY GLUCOSE RANDOM (R) R): PLASMA 97.49 mg/dL





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