



NAME	: Mr. CHAND RAM	isultant Pathologist CEO 8	& Consultant Pa	
AGE/ GENDER	: 37 YRS/MALE	PATIENT ID		: 1634120
COLLECTED BY		REG. NO./LA		:012410040043
REFERRED BY		REGISTRATI		: 04/Oct/2024 11:20 AM
BARCODE NO.	: 01518299	COLLECTION		: 04/Oct/2024 11:22AM
CLIENT CODE.	: KOS DIAGNOSTIC LAB	REPORTING	DATE	:04/Oct/2024 12:56PM
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD,	AMBALA CANTT		
Test Name		Value	Unit	Biological Reference interval
	CLIN	ICAL CHEMISTRY/BIOCI		
	CLIN	ICAL CHEMISTRY/BIOCI GLUCOSE POST PRANDIA		
by GLUCOSE OXIDAS	CLIN NDIAL (PP): PLASMA SE - PEROXIDASE (GOD-POD)			NORMAL: < 140.00 PREDIABETIC: 140.0 - 200.0 DIABETIC: > 0R = 200.0
by GLUCOSE OXIDAS <u>INTERPRETATION</u> IN ACCORDANCE WIT 1. A post-prandial pla 2. A post-prandial glu test (after consumpti 3. A post-orandial pla	NDIAL (PP): PLASMA SE - PEROXIDASE (GOD-POD) H AMERICAN DIABETES ASSOCIA asma glucose level below 140 m ucose level between 140 - 200 m ion of 75 gms of glucose) is recor asma glucose level of above 200	GLUCOSE POST PRANDIA 235.57 ^H FION GUIDELINES: g/dl is considered normal. ig/dl is considered as glucose in mended for all such patients. mg/dl is highly suggestive of di	L (PP) mg/dL tolerant or pre-	PREDIABETIC: 140.0 - 200.0 DIABETIC: > 0R = 200.0 diabetic. A fasting and post-prandial blood





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