



	<b>Dr. Vinay Chopra</b> MD (Pathology & Microbiology) Chairman & Consultant Pathologist		Dr. Yugam Chopra MD (Pathology) CEO & Consultant Pathologist	
NAME AGE/ GENDER COLLECTED BY REFERRED BY BARCODE NO. CLIENT CODE. CLIENT ADDRESS	: Mr. GURVINDER SINGH : 57 YRS/MALE : : CENTRAL PHOENIX CLUB (AM : 01513343 : KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAD, A		COLLECTION DATE REPORTING DATE	: 997504 <b>: 012407180003</b> : 18/Jul/2024 07:09 AM : 18/Jul/2024 10:42AM : 18/Jul/2024 12:29PM
Test Name		Value	Unit	Biological Reference interval
			STRY/BIOCHEMISTR AND POST PRANDIAL	
GLUCOSE FASTING (I by glucose oxidas		163.02 <sup>H</sup>	mg/dL	NORMAL: < 100.0 PREDIABETIC: 100.0 - 125.0 DIABETIC: > 0R = 126.0
GLUCOSE POST PRAN by GLUCOSE OXIDASI	NDIAL (PP): PLASMA E - PEROXIDASE (GOD-POD)	118.71	mg/dL	NORMAL: < 140.00 PREDIABETIC: 140.0 - 200.0 DIABETIC: > 0R = 200.0
advice Interpretation:		KINDLY C	ORRELATE CLINICALLY	
<ol> <li>A fasting plasma gl</li> <li>A fasting plasma gl glucose intolerant or patients.</li> <li>A fasting plasma gl state. A repeat post-p</li> </ol>	pre diabetic. A fasting and post-p ucose level of above 125 mg/dL a	-prandial plasm g/dl and post-pr prandial blood to and post-prandi	a glucose level below 140 i randial plasma glucose level est (after consumption of 7 al plasma glucose level abo	mg/dl is considered normal. between 140 – 200 mg/dL is considered as 5 gms of glucose) is recommended for all such ve 200 mg/dL is highly suggestive of diabetic cose level in excess of 125 mg/dl on both
	3	** End Of R	eport ***	





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