



AGE/ GENDER : 20 COLLECTED BY : REFERRED BY :	Ir. AMAN 6 YRS/MALE		ATIENT ID	: 1716756		
COLLECTED BY REFERRED BY	6 YRS/MALE			: 1716756		
REFERRED BY :		R				
			EG. NO./LAB NO.	: 0125010600	07	
BARCODE NO. : 01		R	EGISTRATION DAT	E : 06/Jan/2025 0	08:42 AM	
	1523503	С	OLLECTION DATE	: 06/Jan/2025 0	08:43AM	
CLIENT CODE. : K	OS DIAGNOSTIC LAB	R	REPORTING DATE		:06/Jan/202502:08PM	
CLIENT ADDRESS : 63	349/1, NICHOLSON ROAD, A	N ROAD, AMBALA CANTT				
Test Name		Value	Unit	Biolog	gical Reference interval	
GLYCOSYLATED HAEMO			TOLOGY EMOGLOBIN (HBA %	A1C) 4.0 - 6		
ESTIMATED AVERAGE P	CE LIQUID CHROMATOGRAPHY) LASMA GLUCOSE CE LIQUID CHROMATOGRAPHY)	108.28	mg/dl	L 60.00	- 140.00	
	AS PER AMERICAN					
		GLY	GLYCOSYLATED HEMOGLOGIB (HBAIC) in %			
Non diabetic Adults >= 18 years						
Diagnosing Diabetes			>= 6.5			
			Age > 19 Yea			
Therapeutic goals for glycemic control					_	
		ACTIONS				
		Goal of	f therapy:	<7.5		
INTERPRETATION: REFER Non diabetic At Risk Diagno	AS PER AMERICAN ENCE GROUP Adults >= 18 years (Prediabetes) osing Diabetes	GLY Goals o Actions	COSYLATED HEMOGLO <5.7	<pre></pre>		

red cell turnover, and transfusion requirement that adversely impact HbA1c as a marker of long-term gycemic control. 7.Specimens from patients with polycythemia or post-splenctomy may exhibit increse in HbA1c values due to a somewhat longer life span of the red cells.



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TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



SO 9001 : 2008 CERTIFIED LAB			EXCELLENCE IN HEALTHCARE & DIAGNOSTICS		
	MD (Pat	n ay Chopra :hology & Microbiology) an & Consultant Pathologi		(Pathology)	
IAME	: Mr. AMAN				
AGE/ GENDER	: 26 YRS/MALE		PATIENT ID	: 1716756	
COLLECTED BY	:		REG. NO./LAB NO.	: 012501060007	
REFERRED BY	:		REGISTRATION DATE	: 06/Jan/2025 08:41 AM	
ARCODE NO.	:01523503		COLLECTION DATE	: 06/Jan/2025 08:43AM	
CLIENT CODE.	: KOS DIAGNOSTIC LA		REPORTING DATE	: 06/Jan/2025 11:31AM	
CLIENT ADDRESS : 6349/1, NICHOLSON ROAD, AMBALA CANTT					
Test Name		Value	Unit	Biological Reference interval	
		LINICAL CHEMIS	STRY/BIOCHEMIST	'RV	
			E FASTING (F)	N1	
LUCOSE FASTING	G (F): PLASMA E - PEROXIDASE (GOD-POL	90.29	mg/dL	NORMAL: < 100.0 PREDIABETIC: 100.0 - 125.0 DIABETIC: > 0R = 126.0	
. A fasting plasma g 2. A fasting plasma g est (after consumpti	lucose level below 100 r lucose level between 10 ion of 75 ams of alucose) is recommended for all	nal. Ted as glucose intolerant or such patients.	prediabetic. A fasting and post-prandial blood at post-prandial is strongly recommended for al aatory for diabetic state.	
		*** End Of R	eport ***		

KOS Diagnostic Lab (A Unit of KOS Healthcare)





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