



NAME	: Mr. MAAN SINGH			
AGE/ GENDER	: 41 YRS/MALE	PAT	IENT ID	: 1719794
COLLECTED BY	:	REG	. NO./LAB NO.	: 012501090031
REFERRED BY	:	REG	ISTRATION DATE	: 09/Jan/2025 10:58 AM
BARCODE NO.	: 01523673	COL	LECTION DATE	:09/Jan/2025 11:00AM
CLIENT CODE.	: KOS DIAGNOSTIC LAB	REP	ORTING DATE	: 09/Jan/2025 01:44PM
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, A	AMBALA CANTT		
Test Name		Value	Unit	Biological Reference interval
		НАЕМАТО		
	CLAC	IAEMAIU SYLATED HAEM		m)
GLYCOSYLATED HAEMOGLOBIN (HbA1c): WHOLE BLOOD		5.4	%	4.0 - 6.4
by HPLC (HIGH PERFO	RMANCE LIQUID CHROMATOGRAPHY)			
by HPLC (HIGH PERFO	GE PLASMA GLUCOSE RMANCE LIQUID CHROMATOGRAPHY)	108.28	mg/dL	60.00 - 140.00
by HPLC (HIGH PERFO	RMANCE LIQUID CHROMATOGRAPHY)			60.00 - 140.00
by HPLC (HIGH PERFO <u>NTERPRETATION:</u>	RMANCE LIQUID CHROMATOGRAPHY) AS PER AMERICAN REFERENCE GROUP	DIABETES ASSOCIATION		
by HPLC (HIGH PERFO NTERPRETATION: Non di	RMANCE LIQUID CHROMATOGRAPHY)  AS PER AMERICAN  REFERENCE GROUP  abetic Adults >= 18 years	DIABETES ASSOCIATION	I (ADA): YLATED HEMOGLOGIB <5.7	
by HPLC (HIGH PERFO NTERPRETATION: Non dia A	RMANCE LIQUID CHROMATOGRAPHY)  AS PER AMERICAN  REFERENCE GROUP  abetic Adults >= 18 years tt Risk (Prediabetes)	DIABETES ASSOCIATION	I (ADA): YLATED HEMOGLOGIB <5.7 5.7 - 6.4	
by HPLC (HIGH PERFO INTERPRETATION: Non di. A	RMANCE LIQUID CHROMATOGRAPHY)  AS PER AMERICAN  REFERENCE GROUP  abetic Adults >= 18 years	DIABETES ASSOCIATION	I (ADA): YLATED HEMOGLOGIB <5.7	
by HPLC (HIGH PERFO INTERPRETATION: Non di A D	RMANCE LIQUID CHROMATOGRAPHY)  AS PER AMERICAN  REFERENCE GROUP  abetic Adults >= 18 years  t Risk (Prediabetes)  Diagnosing Diabetes	DIABETES ASSOCIATION GLYCOS	I (ADA): YLATED HEMOGLOGIB <5.7 5.7 – 6.4 >= 6.5 Age > 19 Years ierapy:	(HBAIC) in % < 7.0
by HPLC (HIGH PERFO INTERPRETATION: Non di A D	RMANCE LIQUID CHROMATOGRAPHY)  AS PER AMERICAN  REFERENCE GROUP  abetic Adults >= 18 years tt Risk (Prediabetes)	DIABETES ASSOCIATION GLYCOS	I (ADA): YLATED HEMOGLOGIB <5.7 5.7 – 6.4 >= 6.5 Age > 19 Years ierapy:	(HBAIC) in %

6.HbA1c results from patients with HbSS,HbSC and HbD must be interpreted with caution, given the pathological processes including anemia,increased 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.

\*\*\* End Of Report \*\*\*



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TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT