



		sultant Pathologis	t CEO & Consulta	
NAME	: Mr. SURINDER SEHGAL			
AGE/ GENDER	: 53 YRS/MALE		PATIENT ID	: 1775658
COLLECTED BY	: SHYAM		REG. NO./LAB NO.	: 012503020012
REFERRED BY	: CENTRAL PHOENIX CLUB (A	MBALA CANTT)	<b>REGISTRATION DATE</b>	: 02/Mar/2025 09:22 AM
BARCODE NO.	:01526321		COLLECTION DATE	: 02/Mar/2025 09:48AM
CLIENT CODE.	: KOS DIAGNOSTIC LAB		<b>REPORTING DATE</b>	: 02/Mar/2025 02:23PM
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD,	AMBALA CANTT		
Test Name		Value	Unit	Biological Reference interva
VHOLE BLOOD by HPLC (HIGH PERFO	GLICA AEMOGLOBIN (HbA1c): RMANCE LIQUID CHROMATOGRAPHY) AGE PLASMA GLUCOSE	<b>OSYLATED H</b> A 4.6 85.32	%	4.0 - 6.4 60.00 - 140.00
VHOLE BLOOD by HPLC (HIGH PERFO STIMATED AVERA by HPLC (HIGH PERFO	AEMOGLOBIN (HbA1c): RMANCE LIQUID CHROMATOGRAPHY)	4.6		4.0 - 6.4
WHOLE BLOOD by HPLC (HIGH PERFO. ESTIMATED AVERA by HPLC (HIGH PERFO. NTERPRETATION:	AEMOGLOBIN (HbA1c): RMANCE LIQUID CHROMATOGRAPHY) AGE PLASMA GLUCOSE RMANCE LIQUID CHROMATOGRAPHY) AS PER AMERICAN	4.6 85.32	% mg/dL	4.0 - 6.4
WHOLE BLOOD by HPLC (HIGH PERFO. ESTIMATED AVERA by HPLC (HIGH PERFO. INTERPRETATION:	AEMOGLOBIN (HbA1c): RMANCE LIQUID CHROMATOGRAPHY) AGE PLASMA GLUCOSE RMANCE LIQUID CHROMATOGRAPHY) AS PER AMERICAN REFERENCE GROUP	4.6 85.32 DIABETES ASSOCI	% mg/dL ATION (ADA): LYCOSYLATED HEMOGLOG	4.0 - 6.4 60.00 - 140.00
WHOLE BLOOD by HPLC (HIGH PERFO. ESTIMATED AVERA by HPLC (HIGH PERFO. INTERPRETATION: NOT dia	AEMOGLOBIN (HbA1c): RMANCE LIQUID CHROMATOGRAPHY) AGE PLASMA GLUCOSE RMANCE LIQUID CHROMATOGRAPHY) AS PER AMERICAN REFERENCE GROUP abetic Adults >= 18 years	4.6 85.32 DIABETES ASSOCI	% mg/dL ATION (ADA): LYCOSYLATED HEMOGLOG <5.7	4.0 - 6.4 60.00 - 140.00
WHOLE BLOOD by HPLC (HIGH PERFO. ESTIMATED AVERA by HPLC (HIGH PERFO. INTERPRETATION:	AEMOGLOBIN (HbA1c): RMANCE LIQUID CHROMATOGRAPHY) AGE PLASMA GLUCOSE RMANCE LIQUID CHROMATOGRAPHY) AS PER AMERICAN REFERENCE GROUP abetic Adults >= 18 years tt Risk (Prediabetes)	4.6 85.32 DIABETES ASSOCI	% mg/dL ATION (ADA): LYCOSYLATED HEMOGLOG <5.7 5.7 - 6.4	4.0 - 6.4 60.00 - 140.00
WHOLE BLOOD by HPLC (HIGH PERFO. ESTIMATED AVERA by HPLC (HIGH PERFO. INTERPRETATION:	AEMOGLOBIN (HbA1c): RMANCE LIQUID CHROMATOGRAPHY) AGE PLASMA GLUCOSE RMANCE LIQUID CHROMATOGRAPHY) AS PER AMERICAN REFERENCE GROUP abetic Adults >= 18 years	4.6 85.32 DIABETES ASSOCI	% mg/dL ATION (ADA): LYCOSYLATED HEMOGLOG <5.7 5.7 - 6.4 >= 6.5 Age > 19 Year	4.0 - 6.4 60.00 - 140.00 IB (HBAIC) in %
WHOLE BLOOD by HPLC (HIGH PERFO. ESTIMATED AVERA by HPLC (HIGH PERFO. INTERPRETATION: NON dia A D	AEMOGLOBIN (HbA1c): RMANCE LIQUID CHROMATOGRAPHY) AGE PLASMA GLUCOSE RMANCE LIQUID CHROMATOGRAPHY) AS PER AMERICAN REFERENCE GROUP abetic Adults >= 18 years At Risk (Prediabetes) Diagnosing Diabetes	4.6 85.32 DIABETES ASSOCI	% mg/dL ATION (ADA): LYCOSYLATED HEMOGLOG <5.7 5.7 – 6.4 >= 6.5 Age > 19 Year s of Therapy:	4.0 - 6.4 60.00 - 140.00 IB (HBAIC) in % s < 7.0
WHOLE BLOOD by HPLC (HIGH PERFO. ESTIMATED AVERA by HPLC (HIGH PERFO. INTERPRETATION: NON dia A D	AEMOGLOBIN (HbA1c): RMANCE LIQUID CHROMATOGRAPHY) AGE PLASMA GLUCOSE RMANCE LIQUID CHROMATOGRAPHY) AS PER AMERICAN REFERENCE GROUP abetic Adults >= 18 years tt Risk (Prediabetes)	4.6 85.32 DIABETES ASSOCI	% mg/dL ATION (ADA): LYCOSYLATED HEMOGLOG <5.7 5.7 - 6.4 >= 6.5 Age > 19 Year	4.0 - 6.4 60.00 - 140.00 IB (HBAIC) in % s < 7.0 >8.0

KOS Diagnostic Lab (A Unit of KOS Healthcare)

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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