



	<b>Dr. Vinay Cho</b> MD (Pathology & Chairman & Cons		Dr. Yugam MD CEO & Consultant	(Pathology)
NAME : M	Ir. VIKRAM SINGH			
AGE/ GENDER : 75	5 YRS/MALE	PATIE	NT ID	: 1643699
COLLECTED BY : SU	URJESH	REG. N	0./LAB NO.	: 012410150019
REFERRED BY :			TRATION DATE	: 15/Oct/2024 09:45 AM
	1518923		CTION DATE	: 15/Oct/2024 10:01AM
	OS DIAGNOSTIC LAB		RTING DATE	: 15/Oct/2024 02:05PM
<b>CLIENT ADDRESS</b> : 63	349/1, NICHOLSON ROAD, A	AMBALA CANTT		
Test Name		Value	Unit	Biological Reference interval
GLYCOSYLATED HAEMOGLOBIN (HbA1c): WHOLE BLOOD by HPLC (HIGH PERFORMANCE LIQUID CHROMATOGRAPHY) ESTIMATED AVERAGE PLASMA GLUCOSE by HPLC (HIGH PERFORMANCE LIQUID CHROMATOGRAPHY)		YCOSYLATED HAEMOG 6.5 <sup>H</sup> 139.85	SLOBIN (HBA1C) % mg/dL	<b>4.0 - 6.4</b> 60.00 - 140.00
NTERPRETATION:				
DESEDEN		ETES ASSOCIATION (ADA):		
	ICE GROUP dults >= 18 years	GLYCOSYLATED HEMOGLOGIB (HBAIC) in %		<u>n %</u>
	rediabetes)	5.7 – 6.4		
Diagnosir	ng Diabetes		>= 6.5	
	-		e > 19 Years	
Therapeutic goals for glycemic control		Goals of Therapy: Actions Suggested:	< 7.0	
		Age < 19 Years		
		Goal of therapy:	<7.5	1
2.Since Hb1c reflects long term HbAlc. Converse is true for a di 3.Target goals of < 7.0 % may l	abetic previously under good con	centration, a diabetic patien trol but now poorly controlle t duration of diabetes, long	nt who has recently und ed. life expectancy and no	ler good control may still have high concentration of significant cardiovascular disease. In patients with

5. Any condition that shorten RBC life span like acute blood loss, hemolytic anemia falsely lower HbA1c results. 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.



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DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY)

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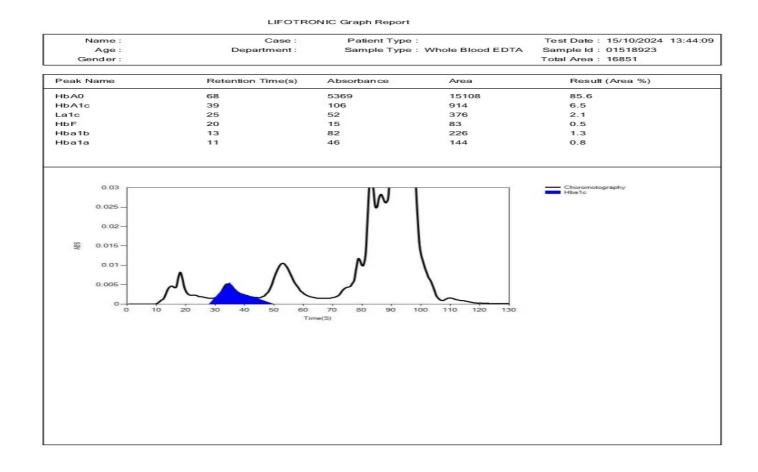


TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.





	<b>Dr. Vinay Chopra</b> MD (Pathology & Microbiolo Chairman & Consultant Path		(Pathology)
NAME	: Mr. VIKRAM SINGH		
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<b>REFERRED BY</b>	:	<b>REGISTRATION DATE</b>	: 15/Oct/2024 09:45 AM
BARCODE NO.	: 01518923	<b>COLLECTION DATE</b>	: 15/Oct/2024 10:01AM
CLIENT CODE.	: KOS DIAGNOSTIC LAB	<b>REPORTING DATE</b>	: 15/Oct/2024 02:05PM
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, AMBALA C	ANTT	
Test Name	Valu	e Unit	Biological Reference interval





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TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



KOS Diagnostic Lab (A Unit of KOS Healthcare)

<b>Dr. Vinay Chopra</b> MD (Pathology & Microbiology) Chairman & Consultant Patholo		crobiology)			
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BARCODE NO. CLIENT CODE.	: 01518923 : KOS DIAGNOSTIC LAB		LECTION DATE	: 15/Oct/2024 10:01AM : 15/Oct/2024 12:06PM	
CLIENT CODE. CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, AME		FURTING DATE	. 13/ OCI/ 2024 12.00PM	
Test Name		Value	Unit	Biological Reference interval	
	CLINICA	L CHEMISTR GLUCOSE FA	Y/BIOCHEMISTR' STING (F)	Υ	
GLUCOSE FASTING (I by glucose oxidas	F): PLASMA E - PEROXIDASE (GOD-POD)	114.18 <sup>H</sup>	mg/dL	NORMAL: < 100.0 PREDIABETIC: 100.0 - 125.0 DIABETIC: > 0R = 126.0	
such patients. A fasti				at post-prandial is strongly recommended for all atory for diabetic state.	
	* * *	End Of Repo	rt ***		
	an	Gho	fra		
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	CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICROBIOL	CONSULTAN	T PATHOLOGIST		

