PKR JAIN HEALTHCARE INSTITUTE NASIRPUR, Hissar Road, AMBALA CITY- (Haryana)

A PIONEER DIAGNOSTIC CENTRE

💟 0171-2532620, 8222896961 🛛 🖾 pkrjainhealthcare@gmail.com

	: Mr. SUNNY BAJAJ				
AGE/ GENDER	: 37 YRS/MALE		PATIENT ID	: 1455557	
COLLECTED BY	:		REG. NO./LAB NO.	: 122503120004	
REFERRED BY	:		REGISTRATION DATE	: 12/Mar/2025 10:09 AM	
BARCODE NO.	: 12507474		COLLECTION DATE	: 12/Mar/2025 11:00AM	
CLIENT CODE.	: P.K.R. JAIN HEALTHCARE INSTITUTE		REPORTING DATE	: 12/Mar/2025 03:44PM	
CLIENT ADDRESS	: NASIRPUR, HISSAR ROAD, AMBALA CITY - HARYANA				
Test Name		Value	Unit	Biological Reference interval	
		HAFM	IATOLOGY		
	GLYCO		AEMOGLOBIN (HBA1)	C)	
GLYCOSYLATED HAEMOGLOBIN (HbA1c): WHOLE BLOOD by HPLC (HIGH PERFORMANCE LIQUID CHROMATOGRAPHY)		7.2 ^H	%	4.0 - 6.4	
by HPLC (HIGH PERFOR	GE PLASMA GLUCOSE RMANCE LIQUID CHROMATOGRAPHY)	159.94 ^H	mg/dL	60.00 - 140.00	
by HPLC (HIGH PERFOR	RMANCE LIQUID CHROMATOGRAPHY)			60.00 - 140.00	
by HPLC (HIGH PERFOR NTERPRETATION:		DIABETES ASSOC	CIATION (ADA):		
by HPLC (HIGH PERFOF <u>NTERPRETATION:</u> R	RMANCE LIQUID CHROMATOGRAPHY) AS PER AMERICAN	DIABETES ASSOC			
by HPLC (HIGH PERFOR <u>NTERPRETATION:</u> R Non dia	RMANCE LIQUID CHROMATOGRAPHY) AS PER AMERICAN REFERENCE GROUP	DIABETES ASSOC	CIATION (ADA): GLYCOSYLATED HEMOGLOGIB		
by HPLC (HIGH PERFOR INTERPRETATION: R R Non dia At	RMANCE LIQUID CHROMATOGRAPHY) AS PER AMERICAN REFERENCE GROUP abetic Adults >= 18 years	DIABETES ASSOC	CIATION (ADA): GLYCOSYLATED HEMOGLOGIB <5.7		
by HPLC (HIGH PERFOR INTERPRETATION: R R Non dia At	RMANCE LIQUID CHROMATOGRAPHY) AS PER AMERICAN REFERENCE GROUP abetic Adults >= 18 years t Risk (Prediabetes)		CIATION (ADA): GLYCOSYLATED HEMOGLOGIB <5.7 5.7 - 6.4 >= 6.5 Age > 19 Years	(HBAIC) in %	
by HPLC (HIGH PERFOR INTERPRETATION: Non dia At Di	RMANCE LIQUID CHROMATOGRAPHY) AS PER AMERICAN REFERENCE GROUP abetic Adults >= 18 years t Risk (Prediabetes) iagnosing Diabetes	DIABETES ASSOC	CIATION (ADA): GLYCOSYLATED HEMOGLOGIB <5.7 5.7 – 6.4 >= 6.5 Age > 19 Years Is of Therapy:	<pre>< (HBAIC) in %</pre> < 7.0	
by HPLC (HIGH PERFOR INTERPRETATION: Non dia At Di	RMANCE LIQUID CHROMATOGRAPHY) AS PER AMERICAN REFERENCE GROUP abetic Adults >= 18 years t Risk (Prediabetes)	DIABETES ASSOC	CIATION (ADA): GLYCOSYLATED HEMOGLOGIB <5.7 5.7 – 6.4 >= 6.5 Age > 19 Years Is of Therapy: ons Suggested:	(HBAIC) in %	
by HPLC (HIGH PERFOR INTERPRETATION: Non dia At Di	RMANCE LIQUID CHROMATOGRAPHY) AS PER AMERICAN REFERENCE GROUP abetic Adults >= 18 years t Risk (Prediabetes) iagnosing Diabetes	DIABETES ASSOC	CIATION (ADA): GLYCOSYLATED HEMOGLOGIB <5.7 5.7 – 6.4 >= 6.5 Age > 19 Years Is of Therapy:	<pre>< (HBAIC) in %</pre> < 7.0	

4.High HbA1c (>9.0 -9.5 %) is strongly associated with risk of development and rapid progression of microvascular and nerve complications 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.



DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICROBIOLOGY)

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

440 Dated 17.5.2012 u/s 80 G OF INCOME TAX ACT. PAN NO. AAAAP1600. REPORT ATTRACTS THE CONDITIONS PRINTED OVERLEAF (P.T.O.)



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CLIENT CODE.	: P.K.R JAIN HEALTHCARE IN	STITUTE	REPORTING DATE	: 12/Mar/2025 11:46AM
CLIENT ADDRESS	: NASIRPUR, HISSAR ROAD, A	AMBALA CITY - HA	ARYANA	
Test Name		Value	Unit	Biological Reference interval
	CLINI	CAL CHEMIS	STRY/BIOCHEMIS	ſRY
		UR	RIC ACID	
URIC ACID: SERUM		7.48	mg/dL	3.60 - 7.70
by URICASE - OXIDAS INTERPRETATION:-	EPEROXIDASE			
 3.Cytolytic treatment 4.Polycythemai vera 5.Psoriasis. 6.Sickle cell anaemia (B).DUE TO DECREASE 1.Alcohol ingestion. 2.Thiazide diuretics. 3.Lactic acidosis. 4.Aspirin ingestion (li 5.Diabetic ketoacido 6.Renal failure due to DECREASED:- (A).DUE TO DIETARY E 1.Dietary deficiency of 2.Fanconi syndrome 3.Multiple sclerosis. 	ED EXCREATION (BY KIDNEYS) ess than 2 grams per day). sis or starvation. o any cause etc. DEFICIENCY of Zinc, Iron and molybdenum. & Wilsons disease.	kemais & lympho		
(B).DUE TO INCREASE 1.Drugs:-Probenecid		s (more than 4 gr	ams per day), corticosterro	ids and ACTH, anti-coagulants and estrogens e



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NOT VALID FOR MEDICO LEGAL PURPOSE

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