



	Dr. Vinay Cho MD (Pathology & 1 Chairman & Const	Microbiology)	Dr. Yugam (MD (P CEO & Consultant Pa	athology)
AME : Mr. I	AJ KUMAR DHINGRA			
GE/ GENDER : 55 YI	2S/MALE	PATIEN	NT ID	: 1659951
OLLECTED BY :		REG. N	0./LAB NO.	:012411040052
EFERRED BY :		REGIST	TRATION DATE	: 04/Nov/2024 11:25 AM
ARCODE NO. : 0152	0057	COLLEG	CTION DATE	:04/Nov/2024 11:48AM
LIENT CODE. : KOS	DIAGNOSTIC LAB	REPOR	TING DATE	:04/Nov/2024 12:12PM
LIENT ADDRESS : 6349	/1, NICHOLSON ROAD, A	MBALA CANTT		
Fest Name		Value	Unit	Biological Reference interva
issues back to the lungs. Now hemoglobin level is refe INEMIA (DECRESED HAEMOC) Loss of blood (traumatic in) Nutritional deficiency (iror	rred to as ANEMIA or low LOBIN): jury, surgery, bleeding, co	red blood count.		ys tissues and returns carbon dioxide from
) Bone marrow problems (re) Suppression by red blood () Kidney failure	blacement of bone marrow ell synthesis by chemothe	erapy drugs		
) Abnormal hemoglobin stru OLYCYTHEMIA (INCREASED F) People in higher altitudes) Smoking (Secondary Polycy	AEMOGLOBIN): (Physiological)	or thalassemia).		
) Dehydration produces a fa) Advanced lung disease (for) Certain tumors	selv rise in hemoglobin d	ue to increased haemoc	oncentration	
) A disorder of the bone mar				

IE: IEST CONDUCTED ON EDTA WHOLE BLOOD





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



TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



	Chairman & Cor	nsultant Pathologist CEC	D & Consultant	Pathologist
NAME	: Mr. RAJ KUMAR DHINGRA			
AGE/ GENDER	: 55 YRS/MALE	PATIENT I	D	: 1659951
COLLECTED BY	:	REG. NO./I	AB NO.	: 012411040052
REFERRED BY	:	REGISTRA	FION DATE	: 04/Nov/2024 11:25 AM
BARCODE NO.	: 01520057	COLLECTIO	ON DATE	:04/Nov/2024 11:48AM
				04/01 /0004 10 51014
CLIENT CODE.	: KOS DIAGNOSTIC LAB	REPORTIN	G DATE	: 04/Nov/2024 12:51PM
	: KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAD,		G DATE	: 04/Nov/2024 12:51PM
CLIENT CODE. CLIENT ADDRESS Test Name			G DATE Unit	Biological Reference interval
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD,	, AMBALA CANTT	Unit	Biological Reference interval
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD,	, AMBALA CANTT	Unit DCHEMIST	Biological Reference interval

patients. A fasting plasma glucose level in excess of 125 mg/dl on both occasions is confirmatory for diabetic state.





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NAME	: Mr. RAJ KUMAR DHINGRA			
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CLIENT CODE. CLIENT ADDRESS	: KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAD,		RTING DATE	: 04/Nov/2024 12:51PM
Test Name		Value	Unit	Biological Reference interval
		UREA		
UREA: SERUM by UREASE - GLUTAN	/ATE DEHYDROGENASE (GLDH)	60.11 ^H	mg/dL	10.00 - 50.00



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Page 3 of 6





		& Microbiology) onsultant Pathologist	MD (CEO & Consultant F	Pathology) Pathologist
IAME	: Mr. RAJ KUMAR DHINGRA	A Contraction of the second se		
AGE/ GENDER	: 55 YRS/MALE	PATI	ENT ID	: 1659951
COLLECTED BY	:	REG. 1	NO./LAB NO.	: 012411040052
REFERRED BY	:	REGIS	STRATION DATE	: 04/Nov/2024 11:25 AM
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CLIENT ADDRESS	: 6349/1, NICHOLSON ROAI	D, AMBALA CANTT		
Test Name		Value	Unit	Biological Reference interval
Test Name		Value CREATIN		Biological Reference interval
				Biological Reference interval 0.40 - 1.40
CREATININE: SERI		CREATIN	NE	



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TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



	MD (Patho	Dr. Vinay Chopra MD (Pathology & Microbiology) Chairman & Consultant Pathologist		Dr. Yugam Chopra MD (Pathology) t CEO & Consultant Pathologist	
NAME AGE/ GENDER COLLECTED BY REFERRED BY BARCODE NO. CLIENT CODE. CLIENT ADDRESS	: Mr. RAJ KUMAR DHN : 55 YRS/MALE : : : 01520057 : KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON H		PATIENT ID REG. NO./LAB NO. REGISTRATION DATE COLLECTION DATE REPORTING DATE	: 1659951 : 012411040052 : 04/Nov/2024 11:25 AM : 04/Nov/2024 11:48AM : 04/Nov/2024 12:34PM	
Test Name	_	Value	Unit	Biological Reference interval	
		FI FCTDAI VTEC	COMPLETE PROFILE		
SODIUM: SERUM		136.3	mmol/L	135.0 - 150.0	
by ISE (ION SELECTIV POTASSIUM: SERUI		5.36 ^H	mmol/L	3.50 - 5.00	
by ISE (ION SELECTIV CHLORIDE: SERUM by ISE (ION SELECTIV	re electrode) I	102.23	mmol/L	90.0 - 110.0	
h a l a m a a 0 + - + '			In the body is to chemically	y maintain osmotic pressure & acid base	
HYPONATREMIA (LOV 1. Low sodium intake 2. Sodium loss due to 3. Diuretics abuses. 4. Salt loosing nephr 5. Metabolic acidosis 6. Adrenocortical issi 7.Hepatic failure.	t nerve impulse. N SODIUM LEVEL) CAUSES o diarrhea & vomiting with ropathy. s. uficiency . CREASED SODIUM LEVEL) C nged)	adequate water and iad			



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Test Name	Value	unit	Biological Reference interval

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4.Hemolysis of blood

*** End Of Report ***



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