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	Dr. Vinay Chopr MD (Pathology & Mic Chairman & Consulta	robiology)		(Pathology)
NAME	: Mrs. BIMLA DEVI			
AGE/ GENDER	: 86 YRS/FEMALE		PATIENT ID	: 1606640
COLLECTED BY	:		REG. NO./LAB NO.	: 012409090041
REFERRED BY	:		REGISTRATION DATE	: 09/Sep/2024 11:25 AM
BARCODE NO.	:01516630		COLLECTION DATE	: 09/Sep/2024 11:26AM
CLIENT CODE.	: KOS DIAGNOSTIC LAB		REPORTING DATE	: 09/Sep/2024 12:35PM
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, AMB	SALA CANTI		
Test Name		Value	Unit	Biological Reference interval
		HAEN	IATOLOGY	
	CON	/IPLETE BL	OOD COUNT (CBC)	
RED BLOOD CELLS (R	BCS) COUNT AND INDICES			
HAEMOGLOBIN (HB)		8.8 ^L	gm/dL	12.0 - 16.0
by CALORIMETRIC RED BLOOD CELL (RB		3.63	Millions/c	mm 3.50 - 5.00
by HYDRO DYNAMIC F	OCUSING, ELECTRICAL IMPEDENCE			
PACKED CELL VOLUN	IE (PCV) UTOMATED HEMATOLOGY ANALYZER	28.2 ^L	%	37.0 - 50.0
MEAN CORPUSCULA	R VOLUME (MCV)	77.6 ^L	fL	80.0 - 100.0
	UTOMATED HEMATOLOGY ANALYZER R HAEMOGLOBIN (MCH)	24.1 ^L	pg	27.0 - 34.0
by CALCULATED BY A	UTOMATED HEMATOLOGY ANALYZER			
by CALCULATED BY A	R HEMOGLOBIN CONC. (MCHC)	31.2 ^L	g/dL	32.0 - 36.0
RED CELL DISTRIBUT	ION WIDTH (RDW-CV) UTOMATED HEMATOLOGY ANALYZER	18.2 ^H	%	11.00 - 16.00
RED CELL DISTRIBUT	ION WIDTH (RDW-SD)	55	fL	35.0 - 56.0
by CALCULATED BY AN MENTZERS INDEX	UTOMATED HEMATOLOGY ANALYZER	21.38	RATIO	BETA THALASSEMIA TRAIT: < 13.0
by CALCULATED		21.00	IX110	IRON DEFICIENCY ANEMIA: >13.0
GREEN & KING INDEX	X	38.68	RATIO	BETA THALASSEMIA TRAIT:<= 65.0
by CALCULATED WHITE BLOOD CELLS	(WBCS)			IRON DEFICIENCY ANEMIA: > 65.0
TOTAL LEUCOCYTE CO		6040	/cmm	4000 - 11000
by FLOW CYTOMETRY	BY SF CUBE & MICROSCOPY		/ child	
NUCLEATED RED BLC	OOD CELLS (nRBCS) RT HEMATOLOGY ANALYZER	NIL		0.00 - 20.00
NUCLEATED RED BLC	OOD CELLS (nRBCS) %	NIL	%	< 10 %
by CALCULATED BY A	UTOMATED HEMATOLOGY ANALYZER			
NEUTROPHILS		58	%	50 - 70
	' BY SF CUBE & MICROSCOPY	50	70	50 - 70



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

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

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TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT





Dr. Yugam Chopra

CEO & Consultant Pathologist

MD (Pathology)

NAME : Mrs. BIMLA DEVI AGE/ GENDER : 86 YRS/FEMALE **PATIENT ID** :1606640 **COLLECTED BY** :012409090041 REG. NO./LAB NO. **REFERRED BY REGISTRATION DATE** :09/Sep/2024 11:25 AM **BARCODE NO.** :01516630 **COLLECTION DATE** :09/Sep/2024 11:26AM CLIENT CODE. : KOS DIAGNOSTIC LAB **REPORTING DATE** :09/Sep/2024 12:35PM **CLIENT ADDRESS** : 6349/1, NICHOLSON ROAD, AMBALA CANTT Test Name Value Unit **Biological Reference interval** LYMPHOCYTES 20 - 40 33 % by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY EOSINOPHILS 2 % 1 - 6 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY MONOCYTES 7 % 2 - 12 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY BASOPHILS 0 % 0 - 1 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY ABSOLUTE LEUKOCYTES (WBC) COUNT ABSOLUTE NEUTROPHIL COUNT 3503 /cmm 2000 - 7500 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY 1993 800 - 4900 ABSOLUTE LYMPHOCYTE COUNT /cmm by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY ABSOLUTE EOSINOPHIL COUNT 121 40 - 440 /cmm by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY ABSOLUTE MONOCYTE COUNT 423 80 - 880 /cmm by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY ABSOLUTE BASOPHIL COUNT 0 - 110 0 /cmm by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY PLATELETS AND OTHER PLATELET PREDICTIVE MARKERS. 150000 - 450000 PLATELET COUNT (PLT) 434000 /cmm by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE 0.37^H 0.10 - 0.36 PLATELETCRIT (PCT) % by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE MEAN PLATELET VOLUME (MPV) 8 6.50 - 12.0 fl by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE 76000 30000 - 90000 PLATELET LARGE CELL COUNT (P-LCC) /cmm by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE PLATELET LARGE CELL RATIO (P-LCR) 17.5 % 11.0 - 45.0 by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE PLATELET DISTRIBUTION WIDTH (PDW) % 15.0 - 17.0 16 by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE NOTE: TEST CONDUCTED ON EDTA WHOLE BLOOD

Dr. Vinay Chopra

MD (Pathology & Microbiology)

Chairman & Consultant Pathologist



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

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	Dr. Vinay Cho MD (Pathology & Chairman & Cons		Dr. Yugan MD CEO & Consultant	(Pathology)	
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CLIENT CODE.	: KOS DIAGNOSTIC LAB	REPO	RTING DATE	: 09/Sep/2024 01:48PM	
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, A			. 66/ 56p/ 2021 01:101 II	
Test Name		Value	Unit	Biological Reference interval	
	GLY(MOGLOBIN (HbA1c):	COSYLATED HAEMOO 6.6 ^H	GLOBIN (HBA1C) %	4.0 - 6.4	
NHOLE BLOOD by HPLC (HIGH PERFO ESTIMATED AVERAG		6.6 ^H 142.72 ^H		4.0 - 6.4 60.00 - 140.00	
NHOLE BLOOD by HPLC (HIGH PERFO ESTIMATED AVERAG by HPLC (HIGH PERFO	MOGLOBIN (HbA1c): DRMANCE LIQUID CHROMATOGRAPHY) E PLASMA GLUCOSE DRMANCE LIQUID CHROMATOGRAPHY)	6.6 ^H 142.72 ^H	% mg/dL		
NHOLE BLOOD by HPLC (HIGH PERFO ESTIMATED AVERAG by HPLC (HIGH PERFO <u>NTERPRETATION:</u>	MOGLOBIN (HbA1c): DRMANCE LIQUID CHROMATOGRAPHY) E PLASMA GLUCOSE DRMANCE LIQUID CHROMATOGRAPHY)	6.6 ^H 142.72 ^H DIABETES ASSOCIATION (% mg/dL	60.00 - 140.00	
NHOLE BLOOD by HPLC (HIGH PERFO ESTIMATED AVERAG by HPLC (HIGH PERFO <u>NTERPRETATION:</u>	MOGLOBIN (HbA1c): DRMANCE LIQUID CHROMATOGRAPHY) E PLASMA GLUCOSE DRMANCE LIQUID CHROMATOGRAPHY) AS PER AMERICAN	6.6 ^H 142.72 ^H DIABETES ASSOCIATION (% mg/dL ADA):	60.00 - 140.00	
NHOLE BLOOD by HPLC (HIGH PERFO ESTIMATED AVERAG by HPLC (HIGH PERFO <u>NTERPRETATION:</u> Non dia	MOGLOBIN (HbA1c): DRMANCE LIQUID CHROMATOGRAPHY) E PLASMA GLUCOSE DRMANCE LIQUID CHROMATOGRAPHY) AS PER AMERICAN REFERENCE GROUP	6.6 ^H 142.72 ^H DIABETES ASSOCIATION (% mg/dL ADA): <u>ATED HEMOGLOGIB</u> < <u>5.7</u> 5.7 - 6.4	60.00 - 140.00	
NHOLE BLOOD by HPLC (HIGH PERFO ESTIMATED AVERAG by HPLC (HIGH PERFO <u>NTERPRETATION:</u> Non dia A	MOGLOBIN (HbA1c): DRMANCE LIQUID CHROMATOGRAPHY) E PLASMA GLUCOSE DRMANCE LIQUID CHROMATOGRAPHY) AS PER AMERICAN REFERENCE GROUP abetic Adults >= 18 years	6.6 ^H 142.72 ^H DIABETES ASSOCIATION (% mg/dL ADA): <u>ATED HEMOGLOGIB</u> <5.7 5.7 - 6.4 >= 6.5	60.00 - 140.00	
NHOLE BLOOD by HPLC (HIGH PERFO ESTIMATED AVERAG by HPLC (HIGH PERFO <u>NTERPRETATION:</u> Non dia A	MOGLOBIN (HbA1c): DRMANCE LIQUID CHROMATOGRAPHY) E PLASMA GLUCOSE DRMANCE LIQUID CHROMATOGRAPHY) AS PER AMERICAN REFERENCE GROUP abetic Adults >= 18 years t Risk (Prediabetes)	6.6 ^H 142.72 ^H DIABETES ASSOCIATION (GLYCOSYL	% mg/dL ADA): <u>ATED HEMOGLOGIB</u> <5.7 5.7 - 6.4 >= 6.5 Age > 19 Years	60.00 - 140.00 (HBAIC) in %	
NHOLE BLOOD by HPLC (HIGH PERFO ESTIMATED AVERAG by HPLC (HIGH PERFO <u>NTERPRETATION:</u> Non dia A D	MOGLOBIN (HbA1c): DRMANCE LIQUID CHROMATOGRAPHY) E PLASMA GLUCOSE DRMANCE LIQUID CHROMATOGRAPHY) AS PER AMERICAN REFERENCE GROUP abetic Adults >= 18 years t Risk (Prediabetes) tiagnosing Diabetes	6.6 ^H 142.72 ^H DIABETES ASSOCIATION (GLYCOSYL	% mg/dL ADA): <u>ATED HEMOGLOGIB</u> <5.7 5.7 – 6.4 >= 6.5 Age > 19 Years apy:	60.00 - 140.00 (HBAIC) in %	
NHOLE BLOOD by HPLC (HIGH PERFO ESTIMATED AVERAG by HPLC (HIGH PERFO <u>NTERPRETATION:</u> Non dia A D	MOGLOBIN (HbA1c): DRMANCE LIQUID CHROMATOGRAPHY) E PLASMA GLUCOSE DRMANCE LIQUID CHROMATOGRAPHY) AS PER AMERICAN REFERENCE GROUP abetic Adults >= 18 years t Risk (Prediabetes)	6.6 ^H 142.72 ^H DIABETES ASSOCIATION (GLYCOSYL	% mg/dL ADA): ATED HEMOGLOGIB <5.7 5.7 - 6.4 >= 6.5 Age > 19 Years apy: sted:	60.00 - 140.00 (HBAIC) in %	
NHOLE BLOOD by HPLC (HIGH PERFO ESTIMATED AVERAG by HPLC (HIGH PERFO <u>NTERPRETATION:</u> Non dia A D	MOGLOBIN (HbA1c): DRMANCE LIQUID CHROMATOGRAPHY) E PLASMA GLUCOSE DRMANCE LIQUID CHROMATOGRAPHY) AS PER AMERICAN REFERENCE GROUP abetic Adults >= 18 years t Risk (Prediabetes) tiagnosing Diabetes	6.6 ^H 142.72 ^H DIABETES ASSOCIATION (GLYCOSYL	% mg/dL ADA): ATED HEMOGLOGIB <5.7 5.7 - 6.4 >= 6.5 Age > 19 Years apy: sted: Age < 19 Years	60.00 - 140.00 (HBAIC) in %	

KOS Diagnostic Lab

(A Unit of KOS Healthcare)

COMMENTS:

1.Glycosylated hemoglobin (HbA1c) test is three monthly monitoring done to assess compliace with therapeutic regimen in diabetic patients. 2.Since Hb1c reflects long term fluctuations in blood glucose concentration, a diabetic patient who has recently under good control may still have high concentration of HbAlc. Converse is true for a diabetic previously under good control but now poorly controlled.

3. Target goals of < 7.0 % may be beneficial in patients with short duration of diabetes, long life expectancy and no significant cardiovascular disease. In patients with significant complications of diabetes, limited life expectancy or extensive co-morbid conditions, targetting a goal of < 7.0% may not be appropriate.

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.



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KOS Diagnostic Lab (A Unit of KOS Healthcare)

ISO 9001 : 2008 CERT	IFIED LAB		EXCELLENCE IN HEALTHCARE	& DIAGNOSTICS	
	Dr. Vinay Ch MD (Pathology & Chairman & Cor	nopra & Microbiology) nsultant Pathologist	Dr. Yugan MD CEO & Consultant	(Pathology)	
NAME AGE/ GENDER COLLECTED BY REFERRED BY BARCODE NO. CLIENT CODE. CLIENT ADDRESS	: Mrs. BIMLA DEVI : 86 YRS/FEMALE : : : 01516630 : KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAD,	REG. 1 REGIS COLLI REPO	ENT ID NO./LAB NO. STRATION DATE ECTION DATE RTING DATE	: 1606640 : 012409090041 : 09/Sep/2024 11:25 AM : 09/Sep/2024 11:26AM : 09/Sep/2024 05:34PM	
Test Name		Value	Unit	Biological Reference interval	
RETICULOCYTE COU	NT	Value RETICULOCYTE 0.8		0.5 - 2.5	
	DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICRO Nicholson Road, Ambala Cantt -13		PATHOLOGIST		

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CLIENT CODE.	: KOS DIAGNOSTIC LAB		REPORTING DATE	: 09/Sep/2024 11:30PM
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD	, AMBALA CANT	Т	
Test Name		Value	Unit	Biological Reference interval

Interpretation:-

The direct Coombs test (also known as the **direct antiglobulin test** or DAT) is used to detect if antibodies or complement system factors have bound to RBC surface antigens *in vivo*.

The direct Coombs test is used clinically when immune-mediated hemolytic anemia (antibody-mediated destruction of RBCs) is suspected. This mechanism could be autoimmunity, alloimmunity or a drug-induced immune-mediated mechanism.



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Test Name			Value	Unit	Biological Reference interval
			GLUCOSE	TRY/BIOCHEMISTR RANDOM (R)	
GLUCOSE RANDOM by glucose oxidas		D-POD)	141.5 ^H	mg/dL	NORMAL: < 140.00 PREDIABETIC: 140.0 - 200.0 DIABETIC: > 0R = 200.0
2. A random glucose	f 75 ame of alugaan	ris recommended	TOF ALL SUCH L		3 1 1
(after consumption o 3. A random glucose	level of above 200 i	ng/dl is highly suc	gestive of di	abetic state. A repeat post occasions is confirmatory	prandial is strongly recommended for all such
(after consumption o 3. A random glucose	level of above 200 i	ng/dl is highly suc	gestive of di	abetic state. A repeat post	prandial is strongly recommended for all such
(after consumption o 3. A random glucose patients. A fasting pl	level of above 200 i asma glucose level	ng/dl is highly suc	gestive of di	abetic state. A repeat post	prandial is strongly recommended for all such
(after consumption o 3. A random glucose patients. A fasting pl	level of above 200 i	ng/dl is highly suc	gestive of di	abetic state. A repeat post	prandial is strongly recommended for all such
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(after consumption o 3. A random glucose patients. A fasting pl	level of above 200 i asma glucose level	ng/dl is highly suc	gestive of di	abetic state. A repeat post	prandial is strongly recommended for all such
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ISO 9001 : 2008 CERT	IFIED LAB	EXCELLENCE IN HEALTH	CARE & DIAGNOSTICS
	Dr. Vinay Chopra MD (Pathology & Microb Chairman & Consultant F	oiology) 🛛 🔊 🖻	am Chopra 1D (Pathology) ant Pathologist
NAME AGE/ GENDER COLLECTED BY REFERRED BY BARCODE NO. CLIENT CODE. CLIENT ADDRESS	: Mrs. BIMLA DEVI : 86 YRS/FEMALE : : : 01516630 : KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAD, AMBAL	PATIENT ID REG. NO./LAB NO. REGISTRATION DATH COLLECTION DATE REPORTING DATE A CANTT	: 1606640 : 012409090041 : 09/Sep/2024 11:25 AM : 09/Sep/2024 11:26AM : 09/Sep/2024 01:18PM
Test Name		alue Unit	Biological Reference interval
		CREATININE	g.c
CREATININE: SERUN by ENZYMATIC, SPEC		.06 mg/dL	0.40 - 1.20
	DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICROBIOLOGY	DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST MBBS , MD (PATHOLOGY)	
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NAME	: Mrs. BIMLA DEVI			
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Test Name		Value	Unit	Biological Reference interval
erythrocytes. 2.The test can be use		r burden after chen		ons in heart, liver, muscle, kidney, lung, and tate dehydrogenase elevations in patients with
INCREASED (MARKED 1.Megaloblastic anei 2.Untreated pernicio 3.Hodgkins disease. 4.Abdominal and lun 5.Severe shock. 6.Hypoxia.	mia. us anemia.			
3.Leukemia.4.Hemolytic anemia.5.Infectious mononu	ion (MI). on and pulmonary embolism.			

6. Progressive muscular dystrophy (especially in the early and middle stages of the disease)

7.Liver disease and renal disease.

NOTE:-

1. In liver disease, elevations of LDH are not as great as the increases in aspartate amino transferase (AST) and alanine aminotransferase (ALT). 2. Serum LDH may be falsely elevated in otherwise healthy individuals which can be due to mechanical destrunction of RBCs. Therefore, Possiblity of mechanical errors (Transportation or vigorous shaking) should always be ruled out.

*** End Of Report ***





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