



		Chopra / & Microbiology) onsultant Pathologist	Dr. Yugan MD CEO & Consultant	(Pathology)
NAME	: Miss. REET SHARMA			
AGE/ GENDER	: 12 YRS/FEMALE	PATI	ENT ID	: 1538870
COLLECTED BY	:	REG. 1	NO./LAB NO.	: 012407040062
REFERRED BY	:	REGIS	STRATION DATE	: 04/Jul/2024 07:43 PM
BARCODE NO.	:01512537	COLL	ECTION DATE	:04/Jul/202407:46PM
CLIENT CODE.	: KOS DIAGNOSTIC LAB	REPO	RTING DATE	:04/Jul/202407:51PM
CLIENT ADDRESS	: 6349/1, NICHOLSON ROA	D, AMBALA CANTT		
Test Name		Value	Unit	Biological Reference interval
		HAEMOGLOB		12.0 1/ 0
HAEMOGLOBIN (HB)	13.5	gm/dL	12.0 - 16.0
by CALORIMETRIC INTERPRETATION:-				
Hemoglobin is the pr	otein molecule in red blood ce	Ils that carries oxygen from	n the lungs to the b	odys tissues and returns carbon dioxide from the
tissues back to the lu A low hemoglobin lev	ings. /el is referred to as ANEMIA or	low red blood count.		
ANEMIA (DECRESED	HAEMOGLOBIN):			
I) Loss of blood (tral	imatic injury, surgery, bleedin ncy (iron, vitamin B12, folate)	g, colon cancer or stomacr	i ulcer)	
2) Nutritional deficie	lome (replacement of hone me	arrow by cancer)		
3) Bone marrow prob	d blood coll synthesis by shom	athorapy drugs		
3) Bone marrow prob 4) Suppression by reo 5) Kidney failure	d blood cell synthesis by chem	otherapy drugs		
3) Bone marrow prob 4) Suppression by rec 5) Kidney failure 6) Abnormal hemogle	d blood cell synthesis by chem obin structure (sickle cell aner	otherapy drugs		
 Bone marrow prob Suppression by red Kidney failure Abnormal hemogle POLYCYTHEMIA (INCF People in higher a 	d blood cell synthesis by chem obin structure (sickle cell aner REASED HAEMOGLOBIN): Ititudes (Physiological)	otherapy drugs		
 Bone marrow prob Suppression by red Kidney failure Abnormal hemogle POLYCYTHEMIA (INCF People in higher a Smoking (Seconda Dehydration produ 	d blood cell synthesis by chem obin structure (sickle cell aner REASED HAEMOGLOBIN): Ititudes (Physiological) ry Polycythemia) uces a falsely rise in hemoglob	otherapy drugs nia or thalassemia). in due to increased haemo	oconcentration	
 Bone marrow prob Suppression by red Kidney failure Abnormal hemogle POLYCYTHEMIA (INCF People in higher a Smoking (Seconda Dehydration produ Advanced lung dise 	d blood cell synthesis by chem obin structure (sickle cell aner REASED HAEMOGLOBIN): Ititudes (Physiological)	otherapy drugs nia or thalassemia). in due to increased haemo	oconcentration	
 Bone marrow prob Suppression by red Suppression by red Kidney failure Abnormal hemogle POLYCYTHEMIA (INCF People in higher a Smoking (Seconda Dehydration produ Advanced lung disd Certain tumors A disorder of the b 	d blood cell synthesis by chem obin structure (sickle cell aner REASED HAEMOGLOBIN): Ititudes (Physiological) ry Polycythemia) uces a falsely rise in hemoglob ease (for example, emphysema oone marrow known as polycyt	otherapy drugs nia or thalassemia). in due to increased haemo a) hemia rubra vera,		e amount of oxygen available to the body by

KOS Diagnostic Lab (A Unit of KOS Healthcare)

NOTE: TEST CONDUCTED ON EDTA WHOLE BLOOD





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

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



TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.





ISO 9001 : 2008 CERTIF	IED LAB	EXCELLENCE IN HEALTHCAR	& DIAGNOSTICS	
	Dr. Vinay Chopra MD (Pathology & Microbiology Chairman & Consultant Pathol) D r. Yugan) MD ogist CEO & Consultant	(Pathology)	
NAME AGE/ GENDER COLLECTED BY REFERRED BY BARCODE NO. CLIENT CODE. CLIENT ADDRESS	: Miss. REET SHARMA : 12 YRS/FEMALE : : : 01512537 : KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAD, AMBALA CAN	PATIENT ID REG. NO./LAB NO. REGISTRATION DATE COLLECTION DATE REPORTING DATE	: 1538870 : 012407040062 : 04/Jul/2024 07:43 PM : 04/Jul/2024 07:46PM : 04/Jul/2024 07:49PM	
Test Name	Value	Unit	Biological Reference interval	ļ
ABO GROUP by slide agglutination RH FACTOR TYPE by slide agglutination	DN POSIT	3 0) AND RH FACTOR TYP IVE [*] Report ***	ING	
	CONSULTANT PATHOLOGIST CO	YUGAM CHOPRA NSULTANT PATHOLOGIST BBS , MD (PATHOLOGY)		

 KOS Central Lab: 6349/1, Nicholson Road, Ambala Cantt -133 001, Haryana

 KOS Molecular Lab: IInd Floor, Parry Hotel, Staff Road, Opp. GPO, Ambala Cantt -133 001, Haryana

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TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.