



		Chopra y & Microbiology) Consultant Pathologist		(Pathology)
NAME	: Miss. RUCHI			
AGE/ GENDER	: 14 YRS/FEMALE		PATIENT ID	: 1538817
COLLECTED BY	:		REG. NO./LAB NO.	: 012407040058
<b>REFERRED BY</b>	:		<b>REGISTRATION DATE</b>	: 04/Jul/2024 06:57 PM
BARCODE NO.	<b>CODE NO.</b> : 01512533		COLLECTION DATE	:04/Jul/202407:00PM
CLIENT CODE.	: KOS DIAGNOSTIC LAB		<b>REPORTING DATE</b>	:04/Jul/202407:13PM
CLIENT ADDRESS	: 6349/1, NICHOLSON ROA	D, AMBALA CANTT		
Test Name		Value	Unit	Biological Reference interval
HAEMOGLOBIN (HB	3)	12.7	gm/dL	12.0 - 16.0
		НАЕМОС	GLOBIN (HB)	
HAEMOGLOBIN (HB by CALORIMETRIC	))	12.7	gm/dL	12.0 - 16.0
INTERPRETATION:-				
	cotoin moloculo in rod blood c	ells that carries oxvo	en from the lungs to the be	odys tissues and returns carbon dioxide from the
Hemoglobin is the pr	ings	55	3	
tissues back to the lu A low hemoglobin lev	ungs. vel is referred to as ANEMIA or			
tissues back to the lu A low hemoglobin lev ANEMIA (DECRESED	ungs. vel is referred to as ANEMIA or HAEMOGLOBIN):	low red blood count	t.	
tissues back to the lu A low hemoglobin lev ANEMIA (DECRESED 1) Loss of blood (trat 2) Nutritional deficie	ungs. vel is referred to as ANEMIA or <b>HAEMOGLOBIN):</b> umatic injury, surgery, bleedin ency (iron, vitamin B12, folate)	low red blood count	t.	
tissues back to the lu A low hemoglobin lev <b>ANEMIA (DECRESED</b> 1) Loss of blood (trat 2) Nutritional deficie 3) Bone marrow prob	ungs. vel is referred to as ANEMIA or <b>HAEMOGLOBIN):</b> umatic injury, surgery, bleedin ency (iron, vitamin B12, folate) olems (replacement of bone m	low red blood count ig, colon cancer or st arrow by cancer)	t.	
tissues back to the lu A low hemoglobin lev <b>ANEMIA (DECRESED</b> 1) Loss of blood (trat 2) Nutritional deficie 3) Bone marrow prok 4) Suppression by re 5) Kidney failure	ungs. vel is referred to as ANEMIA or <b>HAEMOGLOBIN):</b> umatic injury, surgery, bleedin ency (iron, vitamin B12, folate) blems (replacement of bone m d blood cell synthesis by chem	low red blood count ng, colon cancer or st arrow by cancer) notherapy drugs	t. omach ulcer)	
tissues back to the lu A low hemoglobin lev <b>ANEMIA (DECRESED</b> 1) Loss of blood (trat 2) Nutritional deficie 3) Bone marrow prob 4) Suppression by re 5) Kidney failure 6) Abnormal hemogl	ungs. vel is referred to as ANEMIA or HAEMOGLOBIN): umatic injury, surgery, bleedin ency (iron, vitamin B12, folate) blems (replacement of bone m d blood cell synthesis by chem lobin structure (sickle cell ane	low red blood count ng, colon cancer or st arrow by cancer) notherapy drugs	t. omach ulcer)	
tissues back to the lu A low hemoglobin lev <b>ANEMIA (DECRESED</b> 1) Loss of blood (trau 2) Nutritional deficie 3) Bone marrow prob 4) Suppression by re 5) Kidney failure 6) Abnormal hemogl <b>POLYCYTHEMIA (INCI</b> 1) People in higher a	ungs. vel is referred to as ANEMIA or <b>HAEMOGLOBIN):</b> umatic injury, surgery, bleedin ency (iron, vitamin B12, folate) blems (replacement of bone m d blood cell synthesis by chem lobin structure (sickle cell ane <b>REASED HAEMOGLOBIN):</b> altitudes (Physiological)	low red blood count ng, colon cancer or st arrow by cancer) notherapy drugs	t. omach ulcer)	
tissues back to the lu A low hemoglobin lev <b>ANEMIA (DECRESED</b> 1) Loss of blood (trau 2) Nutritional deficie 3) Bone marrow prob 4) Suppression by re 5) Kidney failure 6) Abnormal hemogl <b>POLYCYTHEMIA (INCL</b> 1) People in higher a 2) Smoking (Seconda	ungs. vel is referred to as ANEMIA or <b>HAEMOGLOBIN):</b> umatic injury, surgery, bleedin ency (iron, vitamin B12, folate), olems (replacement of bone m d blood cell synthesis by chem lobin structure (sickle cell ane <b>REASED HAEMOGLOBIN):</b> altitudes (Physiological) ary Polycythemia)	low red blood count ig, colon cancer or st arrow by cancer) notherapy drugs mia or thalassemia).	t. omach ulcer)	
tissues back to the lu A low hemoglobin lev <b>ANEMIA (DECRESED</b> 1) Loss of blood (trau 2) Nutritional deficie 3) Bone marrow prob 4) Suppression by re 5) Kidney failure 6) Abnormal hemogl <b>POLYCYTHEMIA (INCL</b> 1) People in higher a 2) Smoking (Seconda 3) Dehydration prod	ungs. vel is referred to as ANEMIA or <b>HAEMOGLOBIN):</b> umatic injury, surgery, bleedin ency (iron, vitamin B12, folate) blems (replacement of bone m d blood cell synthesis by chem lobin structure (sickle cell ane <b>REASED HAEMOGLOBIN):</b> altitudes (Physiological)	Iow red blood count ag, colon cancer or st arrow by cancer) notherapy drugs mia or thalassemia). bin due to increased	t. omach ulcer)	
tissues back to the lu A low hemoglobin lev <b>ANEMIA (DECRESED</b> 1) Loss of blood (trau 2) Nutritional deficie 3) Bone marrow prob 4) Suppression by re 5) Kidney failure 6) Abnormal hemogl <b>POLYCYTHEMIA (INCI</b> 1) People in higher a 2) Smoking (Seconda 3) Dehydration prod 4) Advanced lung dis 5) Certain tumors	ungs. vel is referred to as ANEMIA or HAEMOGLOBIN): umatic injury, surgery, bleedin ency (iron, vitamin B12, folate) olems (replacement of bone m d blood cell synthesis by chem lobin structure (sickle cell ane REASED HAEMOGLOBIN): altitudes (Physiological) ary Polycythemia) uces a falsely rise in hemoglob	iow red blood count ag, colon cancer or st arrow by cancer) notherapy drugs mia or thalassemia). pin due to increased a)	t. omach ulcer)	

## NOTE: TEST CONDUCTED ON EDTA WHOLE BLOOD





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

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TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.

chemically raising the production of red blood cells).

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ISO 9001 : 2008 CERTIFIED LAB				EXCELLENCE IN HEALTHCARE & DIAGNOSTICS		
		Dr. Vinay C MD (Pathology Chairman & Co	Chopra & Microbiology) onsultant Pathologist	Dr. Yugam MD CEO & Consultant	(Pathology)	
DIAGNOSTIC LAB, AMBALA CANTT.	NAME AGE/ GENDER COLLECTED BY REFERRED BY BARCODE NO. CLIENT CODE. CLIENT ADDRESS	: Miss. RUCHI : 14 YRS/FEMALE : : : 01512533 : KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAI	REG. 1 REGIS COLLI REPO	ENT ID NO./LAB NO. STRATION DATE ECTION DATE RTING DATE	: 1538817 <b>: 012407040058</b> : 04/Jul/2024 06:57 PM : 04/Jul/2024 07:00PM : 04/Jul/2024 07:15PM	
	Test Name		Value	Unit	Biological Reference interva	I
I EST PERFURIN	ABO GROUP by SLIDE AGGLUTINAT. RH FACTOR TYPE by SLIDE AGGLUTINAT.		O POSITIVE *** End Of Report	***		
		DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICH	DR.YUGAM CHI CONSULTANT ( MBBS, MD (PA	PATHOLOGIST		

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