

TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



KOS Diagnostic Lab (A Unit of KOS Healthcare)

		ChopraDr. Yugam Chopragy & Microbiology)MD (Pathology)Consultant PathologistCEO & Consultant Pathologist		(Pathology)
NAME AGE/ GENDER COLLECTED BY REFERRED BY BARCODE NO. CLIENT CODE. CLIENT ADDRESS	: Mrs. KULBIR KAUR : 34 YRS/FEMALE : : : 01527141 : KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAE	REG. 1 REGIS COLLI REPO	ENT ID NO./LAB NO. STRATION DATE ECTION DATE RTING DATE	: 1772142 : 012503150052 : 15/Mar/2025 02:19 PM : 15/Mar/2025 02:19PM : 15/Mar/2025 02:59PM
Test Name		Value	Unit	Biological Reference interval
issues back to the lu A low hemoglobin lev ANEMIA (DECRESED I) Loss of blood (trau 2) Nutritional deficient 3) Bone marrow prob 4) Suppression by rec 5) Kidney failure 5) Abnormal hemoglo 70LYCYTHEMIA (INCR 7) People in higher a 2) Smoking (Secondar 8) Dehydration produ 4) Advanced lung disc 5) Certain tumors 5) A disorder of the b 7) Abuse of the drug de	ngs. rel is referred to as ANEMIA or I HAEMOGLOBIN): Imatic injury, surgery, bleeding ncy (iron, vitamin B12, folate) lems (replacement of bone main d blood cell synthesis by chemo bbin structure (sickle cell aneme REASED HAEMOGLOBIN): Ititudes (Physiological) ry Polycythemia) uces a falsely rise in hemoglobi ease (for example, emphysema) one marrow known as polycyth	low red blood count. I, colon cancer or stomach prow by cancer) ptherapy drugs hia or thalassemia). In due to increased haemo hemia rubra vera, etes for blood doping purg	nulcer)	e amount of oxygen available to the body by
	TED ON EDTA WHOLE BLOOD	*** End Of Report	* * *	
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