



	Dr. Vinay Chopra MD (Pathology & Microbiology) Chairman & Consultant Pathologist		Dr. Yugam Chopra MD (Pathology) CEO & Consultant Pathologist	
NAME AGE/ GENDER COLLECTED BY REFERRED BY BARCODE NO. CLIENT CODE. CLIENT ADDRESS	: Mrs. POOJA SHARMA : 47 YRS/FEMALE : : : 01514027 : KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAD	REG. REGI COLI REPO	ENT ID NO./LAB NO. STRATION DATE ECTION DATE DRTING DATE	: 1563699 : 012407290005 : 29/Jul/2024 07:07 AM : 29/Jul/2024 08:34AM : 29/Jul/2024 08:59AM
Test Name		Value	Unit	Biological Reference interval
		НАЕМАТО	LOGY	
HAEMOGLOBIN (HB)				
tissues back to the lu A low hemoglobin lev ANEMIA (DECRESED 1) Loss of blood (trat 2) Nutritional deficie 3) Bone marrow prob 4) Suppression by re 5) Kidney failure 6) Abnormal hemogl POLYCYTHEMIA (INCI 1) People in higher a 2) Smoking (Seconda 3) Dehydration prod 4) Advanced lung dis 5) Certain tumors 6) A disorder of the b 7) Abuse of the drug chemically raising th	rotein molecule in red blood cell ungs. vel is referred to as ANEMIA or lo HAEMOGLOBIN): umatic injury, surgery, bleeding, ency (iron, vitamin B12, folate) blems (replacement of bone mar d blood cell synthesis by chemo obin structure (sickle cell anem REASED HAEMOGLOBIN): altitudes (Physiological) iry Polycythemia) uces a falsely rise in hemoglobir ease (for example, emphysema) pone marrow known as polycyth	ow red blood count. colon cancer or stomac row by cancer) therapy drugs ia or thalassemia). In due to increased haem emia rubra vera, tes for blood doping pur	h ulcer) oconcentration	12.0 - 16.0 odys tissues and returns carbon dioxide from the
NOTE: TEST CONDUC RECHECKED	IED ON EDTA WHOLE BLOOD			
*** End Of Report ***				

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