

TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



9001:2008 CERT	IFIED LAB			EXCELLENCE IN HEALTHCAN	E & DIAGNOSTICS
			nopra & Microbiology) nsultant Pathologist		(Pathology)
NAME AGE/ GENDER COLLECTED BY REFERRED BY BARCODE NO. CLIENT CODE. CLIENT ADDRESS			AMBALA CANTT	PATIENT ID REG. NO./LAB NO. REGISTRATION DATE COLLECTION DATE REPORTING DATE	: 1803401 : 012503230057 : 23/Mar/2025 07:09 PM : 23/Mar/2025 07:15PM : 23/Mar/2025 09:16PM
Fest Name			Value	Unit	Biological Reference interval
			НАЕМ	ATOLOGY	
				GLOBIN (HB)	
HAEMOGLOBIN (H	(B)		10.3 ^L	gm/dL	12.0 - 17.0
 Advanced lung dise Certain tumors A disorder of the b 	umatic injury, s incy (iron, vita blems (replaced d blood cell sy obin structure REASED HAEM lititudes (Phys ry Polycythem uces a falsely r ease (for exam bone marrow k erythropoetin e production of	surgery, bleeding, min B12, folate) ment of bone mari nthesis by chemot (sickle cell anemi DGLOBIN): iological) ia) ise in hemoglobin ple, emphysema) nown as polycythe (Epogen) by athle of red blood cells)	row by cancer) therapy drugs a or thalassemia). due to increased emia rubra vera, tes for blood dopin	haemoconcentration	e amount of oxygen available to the body by
NOTE: TEST CONDUC					
		2	*** End Of Re	eport ***	

KOS Diagnostic Lab (A Unit of KOS Healthcare)





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

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

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