



MD (Dr. Vinay Cl MD (Pathology Chairman & Co		Dr. Yugam Chopra MD (Pathology) CEO & Consultant Pathologist	
AME	: Miss. SHIL				1020210
GE/ GENDER	: 19 YRS/FEI	MALE		FIENT ID	: 1658746
OLLECTED BY	:			G. NO./LAB NO.	: 012411020050
EFERRED BY ARCODE NO.	: 01519936			GISTRATION DATE	: 02/Nov/2024 01:52 PM : 02/Nov/2024 02:04PM
LIENT CODE.	: KOS DIAGN	NOSTIC LAB		PORTING DATE	: 02/Nov/2024 02:32PM
LIENT ADDRESS			, AMBALA CANTT		
'est Name			Value	Unit	Biological Reference interv
			HAEMAT	OLOGY	
			HAEMOGLO		
AEMOGLOBIN (H by CALORIMETRIC	B)		12.1	gm/dL	12.0 - 16.0
 Nutritional deficie Bone marrow prob Suppression by red Kidney failure Abnormal hemogle DLYCYTHEMIA (INCR) People in higher a Smoking (Secondai) Dehydration produe Advanced lung dise Certain tumors A disorder of the b Abuse of the drug hemically raising the 	umatic injury, s ncy (iron, vitar lems (replacen d blood cell syr cobin structure REASED HAEMO lititudes (Physi ry Polycythemi uces a falsely ri ease (for examp oone marrow ki erythropoetin e production o	surgery, bleeding, min B12, folate) nent of bone mar nthesis by chemo (sickle cell anem DGLOBIN): iological) ia) ise in hemoglobir ple, emphysema) nown as polycyth (Epogen) by athle of red blood cells)	therapy drugs ia or thalassemia). In due to increased hae emia rubra vera, ites for blood doping p	moconcentration	e amount of oxygen available to the body by
OTE: TEST CONDUC	TED ON EDTA V	NHOLE BLOOD			
			*** End Of Repo	rt ***	





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



TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.

KOS Diagnostic Lab (A Unit of KOS Healthcare)