



		Chopra gy & Microbiology) Consultant Pathologist	Dr. Yugam Chopra MD (Pathology) CEO & Consultant Pathologist	
NAME	: Mr. DUMMY			
AGE/ GENDER	: 55 YRS/MALE	PAT	IENT ID	: 1562192
COLLECTED BY	:	REG.	NO./LAB NO.	: 012407270020
REFERRED BY	:	REG	STRATION DATE	: 27/Jul/2024 10:09 AM
BARCODE NO.	:01513899	COLL	LECTION DATE	: 27/Jul/2024 10:10AM
CLIENT CODE.	: KOS DIAGNOSTIC LAB	REP	DRTING DATE	: 27/Jul/2024 10:11AM
CLIENT ADDRESS	: 6349/1, NICHOLSON RO	AD, AMBALA CANTT		
Test Name		Value	Unit	Biological Reference interval
HAEMOGLOBIN (HB) by CALORIMETRIC		13.8	gm/dL	12.0 - 17.0
tissues back to the lur	gs. I is referred to as ANEMIA c		om the lungs to the b	odys tissues and returns carbon dioxide from t
1) Loss of blood (traur 2) Nutritional deficien 3) Bone marrow probl	natic injury, surgery, bleedi cy (iron, vitamin B12, folate ems (replacement of bone n blood cell synthesis by chei	e) narrow by cancer)	th ulcer)	
5) Kidney failure 6) Abnormal hemoglo POLYCYTHEMIA (INCRI	biodu cell synthesis by chief bin structure (sickle cell and EASED HAEMOGLOBIN): itudes (Physiological)	.,, .,		
	/ Polycythemia)	hin due to increased baem		
2) Smoking (Secondar 3) Dehydration produ 4) Advanced lung dise	ces a faisely rise in hemogio ase (for example, emphysen	na)		
2) Smoking (Secondar 3) Dehydration produ 4) Advanced lung dise 5) Certain tumors 6) A disorder of the bc 7) Abuse of the drug e	ase (for example, emphysen	na) /themia rubra vera, hletes for blood doping pui		e amount of oxygen available to the body by

*** End Of Report ***





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