



		Chopra & Microbiology) onsultant Pathologist	Dr. Yugam Chopra MD (Pathology) CEO & Consultant Pathologist	
IAME	: Mr. ASHAY ISHAN			
GE/ GENDER	: 35 YRS/MALE	PATIE	NT ID	: 1750889
COLLECTED BY	:	REG. N	0./LAB NO.	: 012502090043
REFERRED BY	:	REGIS	<b>FRATION DATE</b>	: 09/Feb/2025 12:09 PM
BARCODE NO.	: 01525222	COLLE	CTION DATE	:09/Feb/202512:10PM
CLIENT CODE.	: KOS DIAGNOSTIC LAB	REPOI	RTING DATE	: 09/Feb/2025 01:24PM
LIENT ADDRESS	: 6349/1, NICHOLSON ROAI	D, AMBALA CANTT		
Fest Name		Value	Unit	Biological Reference interval
issues back to the lu A low hemoglobin lev ANEMIA (DECRESED I) Loss of blood (trat 2) Nutritional deficie	ngs. el is referred to as ANEMIA or <b>HAEMOGLOBIN):</b> Imatic injury, surgery, bleedin( ncy (iron, vitamin B12, folate)	low red blood count. g, colon cancer or stomach		odys tissues and returns carbon dioxide from th
) Suppression by red	lems (replacement of bone ma blood cell synthesis by chem	rrow by cancer) otherapy drugs		
) Kidney failure ) Abnormal hemogl <b>OLYCYTHEMIA (INCF</b>	obin structure (sickle cell aner <b>REASED HAEMOGLOBIN):</b> Ititudes (Physiological)	nia or thalassemia).		
) Kidney failure ) Abnormal hemogle OLYCYTHEMIA (INCF ) People in higher a ) Smoking (Seconda ) Dehydration produ ) Advanced lung disa ) Certain tumors ) A disorder of the b ) Abuse of the drug	REASED HAEMOGLOBIN): Ititudes (Physiological) ry Polycythemia) uces a falsely rise in hemoglob ease (for example, emphysema one marrow known as polycyt erythropoetin (Epogen) by athl	in due to increased haemo ) hemia rubra vera, etes for blood doping purp		amount of oxygen available to the body by
<ul> <li>Kidney failure</li> <li>Abnormal hemogle</li> <li>OLYCYTHEMIA (INCF</li> <li>People in higher a</li> <li>Smoking (Seconda</li> <li>Dehydration production</li> <li>Advanced lung disc</li> <li>Certain tumors</li> <li>A disorder of the b</li> <li>Abuse of the drug hemically raising the</li> </ul>	REASED HAEMOGLOBIN): Ititudes (Physiological) ry Polycythemia) aces a falsely rise in hemoglob ease (for example, emphysema one marrow known as polycyt erythropoetin (Epogen) by athl e production of red blood cells	in due to increased haemo ) hemia rubra vera, etes for blood doping purp		amount of oxygen available to the body by
) Kidney failure ) Abnormal hemogli OLYCYTHEMIA (INCF ) People in higher a ) Smoking (Seconda ) Dehydration produ ) Advanced lung disc ) Advanced lung disc ) Certain tumors ) A disorder of the b ) Abuse of the drug hemically raising th	REASED HAEMOGLOBIN): Ititudes (Physiological) ry Polycythemia) uces a falsely rise in hemoglob ease (for example, emphysema one marrow known as polycyt erythropoetin (Epogen) by athl	in due to increased haemo ) hemia rubra vera, etes for blood doping purp		amount of oxygen available to the body by

KOS Diagnostic Lab (A Unit of KOS Healthcare)





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



TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



SU 9001 : 2008 CERT			EXCELLENCE IN HEALTHCARE		
<b>Dr. Vinay Chopra</b> MD (Pathology & Microb Chairman & Consultant F		/ & Microbiology)	blogy) MD (Pathology) CEO & Consultant Pathologist		
NAME AGE/ GENDER COLLECTED BY REFERRED BY BARCODE NO. CLIENT CODE. CLIENT ADDRESS	: Mr. ASHAY ISHAN : 35 YRS/MALE : : : 01525222 : KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAI	REG. REGE COLL REPO	ENT ID NO./LAB NO. STRATION DATE ECTION DATE PRTING DATE	: 1750889 <b>: 012502090043</b> : 09/Feb/2025 12:09 PM : 09/Feb/2025 12:10PM : 09/Feb/2025 02:36PM	
Test Name		Value	Unit	Biological Reference interval	
	CLIN	ICAL CHEMISTRY CREATIN		<b>TRY</b>	
CREATININE: SERU		5.98 <sup>H</sup>	mg/dL	0.40 - 1.40	
		*** End Of Report	***		
	A.	Guop			
	DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICI	DR.YUGAM CH CONSULTANT ROBIOLOGY) MBBS , MD (PA	PATHOLOGIST		

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