



		Chopra / & Microbiology) onsultant Pathologist	MD (P	: <b>Yugam Chopra</b> MD (Pathology) Consultant Pathologist	
NAME	: Mr. BINDER				
AGE/ GENDER	: 57 YRS/MALE	PATIE	NT ID	: 1681021	
COLLECTED BY	:	REG. N	O./LAB NO.	: 012411240047	
REFERRED BY	:	REGIS	FRATION DATE	: 24/Nov/2024 01:44 PM	
BARCODE NO.	:01521380	COLLE	CTION DATE	: 24/Nov/2024 01:53PM	
CLIENT CODE.	: KOS DIAGNOSTIC LAB	REPOI	RTING DATE	: 24/Nov/2024 02:16PM	
CLIENT ADDRESS	: 6349/1, NICHOLSON ROA	D, AMBALA CANTT			
Test Name		Value	Unit	Biological Reference interval	
issues back to the lun A low hemoglobin leve	gs. I is referred to as ANEMIA or <b>AEMOGLOBIN):</b>	low red blood count.		ys tissues and returns carbon dioxide from	
NEMIA (DECRESED H	natic injury, surgery, bieedin	y, colori cancer or stomach	uicer)		
<ol> <li>Loss of blood (traun</li> <li>Nutritional deficient</li> <li>Bone marrow proble</li> <li>Suppression by red</li> </ol>	cy (iron, vitamin B12, folate) ems (replacement of bone ma blood cell synthesis by chem	arrow by cancer) otherapy drugs			
<ol> <li>Loss of blood (traun</li> <li>Nutritional deficience</li> <li>Bone marrow proble</li> <li>Suppression by red</li> <li>Kidney failure</li> <li>Abnormal hemoglob</li> <li>POLYCYTHEMIA (INCRE</li> <li>People in higher alt</li> <li>Smoking (Secondary</li> </ol>	ems (replacement of bone ma blood cell synthesis by chem bin structure (sickle cell aner (ASED HAEMOGLOBIN): itudes (Physiological) (Polycythemia)	otherapy drugs nia or thalassemia).			
4) Suppression by red 1 5) Kidney failure 6) Abnormal hemoglot POLYCYTHEMIA (INCRE 1) People in higher alt 2) Smoking (Secondary 3) Dehydration produc 4) Advanced lung disea 5) Certain tumors	ems (replacement of bone ma blood cell synthesis by chem bin structure (sickle cell aner (ASED HAEMOGLOBIN): itudes (Physiological)	otherapy drugs nia or thalassemia). in due to increased haemon i)	concentration		

KOS Diagnostic Lab (A Unit of KOS Healthcare)

## NOTE: TEST CONDUCTED ON EDTA WHOLE BLOOD





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

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



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		<b>hopra</b> & Microbiology) onsultant Pathologist	Dr. Yugarr MD CEO & Consultant	(Pathology)
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COLLECTED BY			REG. NO./LAB NO.	: 012411240047
REFERRED BY	·		REGISTRATION DATE	: 24/Nov/2024 01:44 PM
BARCODE NO.	: 01521380		COLLECTION DATE	: 24/Nov/2024 01:53PM
CLIENT CODE.	: KOS DIAGNOSTIC LAB		REPORTING DATE	: 24/Nov/2024 02:16PM
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAI			
Test Name		Value	Unit	Biological Reference interval
	r	FOTAL LEUCOCY	TE COUNT (TLC)	
FOTAL LEUCOCYTE		8690	/cmm	4000 - 11000
by FLOW CYTOMETRY	BY SF CUBE & MICROSCOPY	0000	, chilli	1000 11000
NOTE: TEST CONDUCT	ED ON EDTA WHOLE BLOOD			
1722-				
	there a		hopro	
	Am		hopra	
	DR.VINAY CHOPRA	DR.YUGA	м снорга	
	CONSULTANT PATHOLOGIST	CONSULT	TANT PATHOLOGIST	
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	Dr. Vinay Ch MD (Pathology & Chairman & Con		Dr. Yugam MD CEO & Consultant	(Pathology)	
NAME	: Mr. BINDER				
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BARCODE NO.	:01521380			: 24/Nov/2024 01:53PM : 24/Nov/2024 02:16PM	
CLIENT CODE.	: KOS DIAGNOSTIC LAB				
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD,	AMBALA CANTT			
Test Name		Value	Unit	<b>Biological Reference interval</b>	
	DIFFE	RENTIAL LEUCO	CYTE COUNT (DI	.C)	
NEUTROPHILS by flow cytometr	Y BY SF CUBE & MICROSCOPY	82 <sup>H</sup>	%	50 - 70	
LYMPHOCYTES by FLOW CYTOMETR	Y BY SF CUBE & MICROSCOPY	14 <sup>L</sup>	%	20 - 40	
EOSINOPHILS by flow cytometr	Y BY SF CUBE & MICROSCOPY	0 <sup>L</sup>	%	1 - 6	
MONOCVITES		4	%	2 - 12	
MONOCYTES by FLOW CYTOMETR	Y BY SF CUBE & MICROSCOPY				

NOTE: TEST CONDUCTED ON EDTA WHOLE BLOOD



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TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



150 9001 : 2008 CERTI			CELLENCE IN HEALTHCARE		
	<b>Dr. Vinay Chopra</b> MD (Pathology & Microl Chairman & Consultant	biology) Pathologist C	Dr. Yugam MD EO & Consultant	(Pathology)	
NAME AGE/ GENDER COLLECTED BY REFERRED BY BARCODE NO. CLIENT CODE. CLIENT ADDRESS	: Mr. BINDER : 57 YRS/MALE : : : 01521380 : KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAD, AMBAI	REGISTR COLLECT REPORT	T ID /LAB NO. EATION DATE TON DATE ING DATE	: 1681021 <b>: 012411240047</b> : 24/Nov/2024 01:44 PM : 24/Nov/2024 01:53PM : 24/Nov/2024 03:18PM	
Test Name		Value	Unit	Biological Reference interval	
CREATININE: SERU	CLINICAL C	HEMISTRY/B CREATININI 0.99	IOCHEMIST		
by ENZYMATIC, SPECT	ROPHOTOMETRY				
	*** Fr	nd Of Report **	**		
	DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICROBIOLOG	DR.YUGAM CHOPP CONSULTANT PAT Y) MBBS, MD (PATHO	HOLOGIST		

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