

TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



KOS Diagnostic Lab (A Unit of KOS Healthcare)

MD (Pathology & Micro	obiology)	MD	(Pathology)	
OM AGGARWAL				
/MALE		PATIENT ID	: 1684812	
		<b>REG. NO./LAB NO.</b>	:012411280051	
		<b>REGISTRATION DATE</b>	: 28/Nov/2024 02:05 PM	1
		COLLECTION DATE		
			: 28/Nov/2024 02:59PM	[
, NICHOLSON ROAD, AMBA	LA CANTT			
	Value	Unit	Biological Ref	ference interval
	HAEM	ATOLOGY		
COMP				
COUNT AND INDICES				
	13.3	gm/dL	12.0 - 17.0	
	4.75	Millions	/cmm 3.50 - 5.00	
7)	43	%	40.0 - 54.0	
ME (MCV)	90.4	fL	80.0 - 100.0	
IOGLOBIN (MCH)	27.9	pg	27.0 - 34.0	
	30.8 <sup>L</sup>	g/dL	32.0 - 36.0	
	12.3	%	11.00 - 16.00	
	41.7	fL	35.0 - 56.0	
	19.03	RATIO	13.0	SSEMIA TRAIT: < ENCY ANEMIA:
۲ <b>۲</b> )	23.33	RATIO	65.0	SSEMIA TRAIT:<= ENCY ANEMIA: >
	101coH	/cmm	4000 - 11000	
BE & MICROSCOPY				
	NIL	%	< 10 %	
	MD (Pathology & Micro Chairman & Consultan OM AGGARWAL /MALE 324 AGNOSTIC LAB 1, NICHOLSON ROAD, AMBA	OM AGGARWAL /MALE 324 AGNOSTIC LAB 1, NICHOLSON ROAD, AMBALA CANTT Value Value HAEM COMPLETE BLI COUNT AND INDICES 13.3 JNT 4.75 ELECTRICAL IMPEDENCE 1) 43 DHEMATOLOGY ANALYZER ME (MCV) 90.4 DHEMATOLOGY ANALYZER MOGLOBIN (MCH) 27.9 DHEMATOLOGY ANALYZER 10TH (RDW-CV) 12.3 DHEMATOLOGY ANALYZER 10TH (RDW-CV) 12.3 DHEMATOLOGY ANALYZER 10TH (RDW-CV) 12.3 DHEMATOLOGY ANALYZER 10TH (RDW-SD) 41.7 DHEMATOLOGY ANALYZER 10TH (RDW-	MD (Pathology & Microbiology) Chairman & Consultant Pathologist       MD (Ed & Consultant 200 & AGGARWAL         /MALE       PATIENT ID REG. NO./LAB NO. REGISTRATION DATE         324       COLLECTION DATE         AGNOSTIC LAB       REPORTING DATE         1, NICHOLSON ROAD, AMBALA CANTT       Init         HAEEMATOLOGY COMPLETE BLOOD COUNT (CBC)         OUNT AND INDICES         13.3       gm/dL         JNT       4.75       Millions         19.04       fL       90.4       fL         OCLOBIN (MCH)       27.9       pg       g/dL         OCLOBIN (MCH)       27.9       pg       g/dL         OHEMATOLOGY ANALYZER       19.03       RATIO         OHEMATOLOGY ANALYZER       19.00       RATI	MD (Pathology) Chairman & Consultant Pathologist         MD (Pathology) CEO & Consultant Pathologist           OM AGGARWAL /MALE         PATIENT ID         :: 1684812           /MALE         REG.NO./LAB NO.         : 012411280051           REGISTRATION DATE         : 28/Nov/2024 02:05 PM           324         COLLECTION DATE         : 28/Nov/2024 02:05 PM           AGNOSTIC LAB         REPORTING DATE         : 28/Nov/2024 02:05 PM           1. NICHOLSON ROAD, AMBALA CANTT         EVAlue         Unit         Biological Ref           LAEEMATOLOGY COMPLETE BLOOD COUNT (CBC)           COMPLETE BLOOD COUNT (CBC)           OUNT AND INDICES           13.3         gm/dL         12.0 - 17.0           JNT         4.75         Millions/cmm         3.50 - 5.00           DELECTRICAL IMPEDENCE         90.4         fL         80.0 - 100.0           MEE MATOLOGY ANALYZER         90.4         fL         80.0 - 100.0           DEMATOLOGY ANALYZER         90.4         fL         30.0 - 36.0           DEMATOLOGY ANALYZER         12.3         %         11.00 - 16.00           MEMATOLOGY ANALYZER         12.3         %         11.00 - 16.00           DEMATOLOGY ANALYZER         19.03         RATIO         BETA THALA





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

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

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Page 1 of 3



: Mr. VYOM AGGARWAL

: 18 YRS/MALE

NAME

AGE/ GENDER

**COLLECTED BY** 

**REFERRED BY** 

**BARCODE NO.** 

**CLIENT CODE.** 

**CLIENT ADDRESS** 



Dr. Vinay Chopra Dr. Yugam Chopra MD (Pathology & Microbiology) Chairman & Consultant Pathologist MD (Pathology) CEO & Consultant Pathologist **PATIENT ID** 

:1684812

		1001012
:	REG. NO./LAB NO.	:012411280051
:	<b>REGISTRATION DATE</b>	: 28/Nov/2024 02:05 PM
:01521624	COLLECTION DATE	: 28/Nov/2024 02:06PM
: KOS DIAGNOSTIC LAB	<b>REPORTING DATE</b>	: 28/Nov/2024 02:59PM
: 6349/1, NICHOLSON ROAD, AMBALA CANTT		

Test Name	Value	Unit	Biological Reference interval
DIFFERENTIAL LEUCOCYTE COUNT (DLC)			
NEUTROPHILS by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	80 <sup>H</sup>	%	50 - 70
LYMPHOCYTES by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	15 <sup>L</sup>	%	20 - 40
EOSINOPHILS by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	0 <sup>L</sup>	%	1 - 6
MONOCYTES by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	5	%	2 - 12
BASOPHILS by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	0	%	0 - 1
ABSOLUTE LEUKOCYTES (WBC) COUNT			
ABSOLUTE NEUTROPHIL COUNT by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	15328 <sup>H</sup>	/cmm	2000 - 7500
ABSOLUTE LYMPHOCYTE COUNT by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	2874	/cmm	800 - 4900
ABSOLUTE EOSINOPHIL COUNT by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	0 <sup>L</sup>	/cmm	40 - 440
ABSOLUTE MONOCYTE COUNT by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	958 <sup>H</sup>	/cmm	80 - 880
ABSOLUTE BASOPHIL COUNT by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	0	/cmm	0 - 110
PLATELETS AND OTHER PLATELET PREDICTIVE	MARKERS.		
PLATELET COUNT (PLT) by hydro dynamic focusing, electrical impedence	464000 <sup>H</sup>	/cmm	150000 - 450000
PLATELETCRIT (PCT) by hydro dynamic focusing, electrical impedence	0.51 <sup>H</sup>	%	0.10 - 0.36
MEAN PLATELET VOLUME (MPV) by hydro dynamic focusing, electrical impedence	10	fL	6.50 - 12.0
PLATELET LARGE CELL COUNT (P-LCC) by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE	145000 <sup>H</sup>	/cmm	30000 - 90000
PLATELET LARGE CELL RATIO (P-LCR) by hydro dynamic focusing, electrical impedence	29.8	%	11.0 - 45.0
PLATELET DISTRIBUTION WIDTH (PDW) by hydro dynamic focusing, electrical impedence NOTE: TEST CONDUCTED ON EDTA WHOLE BLOOD	16.2	%	15.0 - 17.0



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	<b>Dr. Vinay Chopra</b> MD (Pathology & Microbiology) Chairman & Consultant Pathologist		(Pathology)
NAME	: Mr. VYOM AGGARWAL		
AGE/ GENDER	: 18 YRS/MALE	PATIENT ID	: 1684812
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CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, AMBALA CANTT		
L			/
Test Name	Value	Unit	<b>Biological Reference interval</b>

RECHECKED

\*\*\* End Of Report \*\*\*



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