

TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



NAME       : Master. AADIT KAPOOR         AGE/ GENDER       : 4 YRS/MALE       PATIENT ID       : 1762828         COLLECTED BY       :       REG. NO./LAB NO.       : 012502190051         REFERRED BY       : Dr. ARUN WALIA (AMBALA CANTT)       REGISTRATION DATE       : 19/Feb/2025 02:23 PM         BARCODE NO.       : 01525790       COLLECTION DATE       : 19/Feb/2025 02:23 PM         CLIENT CODE.       : KOS DIAGNOSTIC LAB       REPORTING DATE       : 19/Feb/2025 03:28 PM         CLIENT ADDRESS       : 6349/1, NICHOLSON ROAD, AMBALA CANTT       :       Image: State S	AGE/ GENDER: 4 YRS/MALEPATIENT ID: 1762828COLLECTED BY:<	MD (Pathology & I	Microbiology)	Dr. Yugam MD ( CEO & Consultant	Pathology)
HAEMATOLOGY TOTAL LEUCOCYTE COUNT (TLC) TOTAL LEUCOCYTE COUNT (TLC) by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	HAEMATOLOGY TOTAL LEUCOCYTE COUNT (TLC) TOTAL LEUCOCYTE COUNT (TLC) by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY	: 4 YRS/MALE : : Dr. ARUN WALIA (AMBALA CA : 01525790 : KOS DIAGNOSTIC LAB	REG. ANTT) REGI Coll Repo	NO./LAB NO. STRATION DATE ECTION DATE	: <b>012502190051</b> : 19/Feb/2025 02:23 PM : 19/Feb/2025 02:23PM
TOTAL LEUCOCYTE COUNT (TLC)         TOTAL LEUCOCYTE COUNT (TLC)       5980       /cmm       5000 - 15000         by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY       5000 - 15000       5000 - 15000	TOTAL LEUCOCYTE COUNT (TLC)         TOTAL LEUCOCYTE COUNT (TLC)       5980       /cmm       5000 - 15000         by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY       5000 - 15000       5000 - 15000		Value	Unit	<b>Biological Reference interval</b>
		COUNT (TLC) BY SF CUBE & MICROSCOPY			5000 - 15000
			MD (Pathology & Chairman & Cons : Master. AADIT KAPOOR : 4 YRS/MALE : : Dr. ARUN WALIA (AMBALA C. : 01525790 : KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAD, A : 6349/1, NICHOLSON ROAD, A TO COUNT (TLC) BY SF CUBE & MICROSCOPY	: 4 YRS/MALE PATE : 0 YRS/MALE REG. : Dr. ARUN WALIA (AMBALA CANTT) REGE : 01525790 COLL : KOS DIAGNOSTIC LAB REPO : 6349/1, NICHOLSON ROAD, AMBALA CANTT : 6349/1, NICHOLSON ROAD, AMBALA CANTT : Value Value COUNT (TLC) 5980 SY SF CUBE & MICROSCOPY	MD (Pathology & Microbiology) Chairman & Consultant Pathologist MD ( CEO & Consultant <b>: Master. AADIT KAPOOR</b> : 4 YRS/MALE PATIENT ID : 01525790 REG. NO./LAB NO. : Dr. ARUN WALIA (AMBALA CANTT) REGISTRATION DATE : 01525790 COLLECTION DATE : 6349/1, NICHOLSON ROAD, AMBALA CANTT : 6349/1, NICHOLSON ROAD, AMBALA CANTT <b>Value Unit</b> <b>HAEMATOLOGY</b> <b>TOTAL LEUCOVTE COUNT (TLC)</b> COUNT (TLC) 5980 /cmm

KOS Diagnostic Lab (A Unit of KOS Healthcare)



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

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	Dr. Vinay Che MD (Pathology & Chairman & Cons				
NAME : Master. AADIT KAPOOR					
AGE/ GENDER	: 4 YRS/MALE		PATIENT ID	: 1762828	
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<b>REFERRED BY</b> : Dr. ARUN WALIA (AMBALA CANTT) <b>BARCODE NO.</b> : 01525790		NTT) <b>REGISTRATION DATE</b>		: 19/Feb/2025 02:23 PM	
			<b>COLLECTION DATE</b>	: 19/Feb/2025 02:23PM	
CLIENT CODE.	: KOS DIAGNOSTIC LAB	<b>REPORTING DATE</b>		: 19/Feb/2025 03:28PM	
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, A	AMBALA CANTT			
Test Name		Value	Unit	Biological Reference interval	
	DIFFEI	RENTIAL L	EUCOCYTE COUNT (DI	LC)	
NEUTROPHILS by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY		74 <sup>H</sup>	%	50 - 70	
LYMPHOCYTES by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY		18 <sup>L</sup>	%	20 - 45	
EOSINOPHILS by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY		1	%	1 - 6	
MONOCYTES by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY		7	%	3 - 12	
BASOPHILS by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY NOTE: TEST CONDUCTED ON EDTA WHOLE BLOOD		0	%	0 - 1	





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	Dr. Vinay Chc MD (Pathology & I Chairman & Const	Microbiology)	Dr. Yugam MD CEO & Consultant	(Pathology)
NAME	: Master. AADIT KAPOOR			
GE/ GENDER	: 4 YRS/MALE	PATIEN	T ID	: 1762828
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EFERRED BY	: Dr. ARUN WALIA (AMBALA CA	ANTT) <b>REGIST</b>	RATION DATE	: 19/Feb/2025 02:23 PM
ARCODE NO.	: 01525790	COLLEC	TION DATE	: 19/Feb/2025 02:23PM
LIENT CODE.	: KOS DIAGNOSTIC LAB	REPOR	FING DATE	: 19/Feb/2025 04:49PM
LIENT ADDRESS	: 6349/1, NICHOLSON ROAD, A	MBALA CANTT		
est Name		Value	Unit	Biological Reference interval
	IMM	UNOPATHOLOGY	//SEROLOGY	K
		C-REACTIVE PROT	EIN (CRP)	
ERUM by NEPHLOMETRY NTERPRETATION: . C-reactive protein	EIN (CRP) QUANTITATIVE: (CRP) is one of the most sensitive	0.59 acute-phase reactants fo	mg/L r inflammation.	0.0 - 6.0
proliferation. B. CRP levels (Quanti ejection, and to mor As compared to ES and the recovery beil	tative) has been used to assess act nitor these inflammatory processe R. CRP shows an earlier rise in infl	tivity of inflammatory dis s. ammatory disorders whi P levels are not influence	ease, to detect inf ch begins in 4-6 hr	n, inflammation, surgery, or neoplastic fections after surgery, to detect transplant rs, the intensity of the rise being higher than ES conditions like Anemia, Polycythemia etc.,

1. Elevated C-reactive protein (CRP) values are nonspecific and should not be interpreted without a complete clinical history. 2. Oral contraceptives may increase CRP levels.

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





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