



	M	Dr. Vinay Chopra MD (Pathology & Microbiology) Chairman & Consultant Pathologist		Dr. Yugam Chopra MD (Pathology) CEO & Consultant Pathologist		
NAME AGE/ GENDER COLLECTED BY REFERRED BY BARCODE NO. CLIENT CODE. CLIENT ADDRESS	: Mrs. AMARJEE : 65 YRS/FEMAL : : LOOMBA HOSP : 01527931 : KOS DIAGNOST : 6349/1, NICHO	COLLECTIO REPORTIN	LAB NO. TION DATE DN DATE	: 1809596 : 012503280032 : 28/Mar/2025 12:01 PM : 28/Mar/2025 12:41PM : 28/Mar/2025 01:08PM		
Test Name		Valu	e	Unit	Biological Reference interval	
HAEMOGLOBIN (H by CALORIMETRIC INTERPRETATION:- Hemoglobin is the pro- tissues back to the lu	otein molecule in r	9L ed blood cells that carries	s oxygen from the	gm/dL lungs to the b	12.0 - 16.0 bodys tissues and returns carbon dioxide from th	
A low hemoglobin lev ANEMIA (DECRESED I 1) Loss of blood (trau 2) Nutritional deficier 3) Bone marrow prob 4) Suppression by red 5) Kidney failure 6) Abnormal hemoglo POLYCYTHEMIA (INCF 1) People in higher a 2) Smoking (Secondar 3) Dehydration produ 4) Advanced lung dise 5) Certain tumors 6) A disorder of the b	el is referred to as HAEMOGLOBIN): matic injury, surgency (iron, vitamin f lems (replacement blood cell synthe bbin structure (sick EASED HAEMOGLO ltitudes (Physiolog by Polycythemia) ices a falsely rise in ease (for example, one marrow know	of bone marrow by cance sis by chemotherapy drug kle cell anemia or thalasse DBIN): ical) n hemoglobin due to incre	r or stomach ulce r) s emia). eased haemoconc era.	entration		

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)



TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.





NAME	: Mrs. AMARJEET KAUR				
AGE/ GENDER	: 65 YRS/FEMALE	P	ATIENT ID	: 1809596 : 012503280032	
COLLECTED BY	:	R	EG. NO./LAB NO.		
REFERRED BY	: LOOMBA HOSPITAL (AMBALA	CANTT) R	EGISTRATION DATE	: 28/Mar/2025 12:01 PM : 28/Mar/2025 12:41PM : 28/Mar/2025 01:17PM	
BARCODE NO.	: 01527931	C	OLLECTION DATE		
CLIENT CODE.	: KOS DIAGNOSTIC LAB	R	EPORTING DATE		
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, AM	MBALA CANTT			
Test Name		Value	Unit	Biological Reference interval	
		BLEEDING	TIME (BT)		
BLEEDING TIME (BT)		2 MIN 10 SI	EC MINS	1 - 5	





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

 KOS Central Lab: 6349/1, Nicholson Road, Ambala Cantt -133 001, Haryana

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 care@koshealthcare.com
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TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.





NAME	Chairman & Co	nsultant Pathologi	st CEC	0 & Consultant	Pathologist
AGE/ GENDER	: 65 YRS/FEMALE	PATIENT ID		: 1809596	
COLLECTED BY	:	REG. NO./LAB NO.		: 012503280032	
REFERRED BY	: LOOMBA HOSPITAL (AMBA	REGISTRATION DATE COLLECTION DATE REPORTING DATE		: 28/Mar/2025 12:01 PM : 28/Mar/2025 12:41PM : 28/Mar/2025 01:17PM	
BARCODE NO.	:01527931				
CLIENT CODE.	: KOS DIAGNOSTIC LAB				
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD	, AMBALA CANT	ſ		
Test Name		Value		Unit	Biological Reference interval
		CLOTTI	NG TIME (CT)	
CLOTTING TIME (CT) by CAPILLARY TUBE METHOD		6 MIN 42	2 SEC	MINS	4 - 9





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