

Apollo Medical Centre

(Promoters : Kurnool Hospital Enterprises Ltd.)

43-67/A,N.R. Peta, Kurnool - 518 004, Phone : (08518) 225888, 225889

Name : GEETAH RANI M	Bill Date : 07-Feb-2026 11:39 am	
Age : 52 Years	Sample No : 37	
Gender : Female	Smpl.Time : 07-Feb-2026 12:05 PM	
Bill No : QR12079	Report Date : 07-Feb-2026 1:14 pm	
Ref.Dr. : Dr.RAM MOHAN.S	QR12079 	

DEPARTMENT OF HAEMATOLOGY

Test Name	Result	Unit	Bio. Ref. Range	Method
URINE ROUTINE				
REACTION	ACIDIC		-	
Sp GRAVITY	1.005		-	
ALBUMIN	NIL		-	
SUGAR	NIL		-	
DEPOSITS			-	
PUS CELLS	4-6	/HPF	-	
EPITHELIAL CELLS	2-4	/HPF	-	
RBC	NIL		-	
CASTS	NIL		-	
CRYSTALS	NIL		-	
OTHERS	NIL		-	

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DEPARTMENT OF HAEMATOLOGY

Test Name	Result	Unit	Bio. Ref. Range	Method
COMPLETE BLOOD COUNT (CBC), WHOLE BLOOD EDTA				
HAEMOGLOBIN	13.5	gm/dl	11 - 16	EILS
RBC COUNT	4.64	millons/cmm	4.2 - 6.5	EILS
H C T	42.0	%	39 - 54	EILS
M C V	90.6	Flt.	82 - 98	EILS
M C H	29.2	Pg.	27 - 31	EILS
M C H C	32.2	%	32 - 36	EILS
WBCs	6200	/ cu mm	4000 - 10000	EILS
DIFFERENTIAL COUNT				
Polymorphs	58	%	40 - 75	EILS
Lymphocytes	34	%	20 - 45	EILS
Eosinophils	04	%	1 - 6	EILS
Monocytes	04	%	1 - 10	EILS
PLATELETS	2.02	Lakhs / cumm	1.5 - 4.5	EILS
PERIPHERAL SMEAR READING				
RBCs	Normocytic Normochromic.		-	Microscopic
WBCs	Within Normal Limits.		-	Microscopic
PLATELETS	Adequate.		-	Microscopic
PARASITES	Malarial Parasites not detected in the smear.		-	Microscopic
	No abnormal cells noted.		-	Microscopic
OPINION	NORMAL STUDY.		-	Microscopic
			-	
E.S.R	20	mm/hr	0 - 30	Westergren

*** END OF REPORT ***

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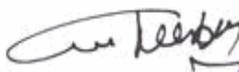
Checked By : SAI

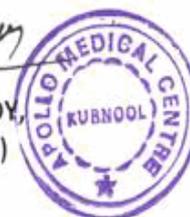
QR12079



KINDLY CORRELATE RESULTS WITH CLINICAL FINDINGS & DISCUSS IF NECESSARY.

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Dr.C.C.MOHAN REDDY,
M.D (PATHOLOGY)
PATHOLOGIST



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DEPARTMENT OF BIOCHEMISTRY

Test Name	Result	Unit	Bio. Ref. Range	Method
GLUCOSE, RANDOM, NaF Plasma	94	mg/dl	80 - 150	GOD - POD
URINE SUGAR	NIL		-	

UREA

UREA (BLOOD)	20	mg/dL	14 - 45	UV-GLDH
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Urea is the major nitrogen containing metabolic product of protein catabolism. Increased in dehydration, severe vomiting, fever, severe infections, burns, high protein diet, acute GN etc
Decreased in low protein intake, starvation, anorexia nervosa, late pregnancy etc.

CREATININE

CREATININE (SERUM)	0.6	mg/dl	0.6 - 1.3 Adult	Enzymetic
			0.3 - 1.0 Children	

Creatinine is produced at a fairly constant rate within an individual as a result of breakdown of Creatine within muscle tissue.

Creatinine is freely filtered at the glomerulus and predominantly excreted by the kidneys.

Increased - Old age, glomerulonephritis, pyelonephritis, renal failure, urinary obstruction, CCF, Dehydration, Shock, medicines

like amphotericin B, captopril, cephalosporins etc

Decreased - low muscle mass, females, Malnutrition, Drugs like - Tianoide, Vancomycin etc.,

***** END OF REPORT *****

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Sreelatha

Dr.SREELATHA. D
M.B.B.S, M.D

Consultant Biochemist

