



Laboratory Test Report

Patient Name : Mr. CHANDI RAM	Specimen Drawn ON : 31/Jul/2024 10:00AM
Age/Gender : 37 YRS /M	Specimen Received ON : 01/Aug/2024 02:42AM
UHID/MR No : ADEL.0000759993	Report Date : 01/Aug/2024 03:03AM
Visit ID : MDEL760326	Client Code : HR323
Ref Doctor : Dr. SELF	Barcode No : B6059484
Client Name : SHREE SHYAM LABORATORY	Ref Customer : SELF

DEPARTMENT OF HAEMATOLOGY
SWASTHYA CARE IV HR

Test Name	Result	Unit	Bio. Ref. Range	Method
COMPLETE BLOOD COUNT(CBC)23				
Hb C	4.25	Millions/cumm	4.5-5.5	Impedance variation
Haemoglobin	11.8	g/dl	13-17	Spectrophotometry
Packed Cell Volume	36.30	%	40.0-50.0	Analogical Integration
MCV	85.41	fL	80-100	Calculated
MCH	27.76	pg	27.0-32.0	Calculated
MCHC	32.51	g/dL	27.0-48.0	Calculated
RDW-CV	19.4	%	11.5-14.0	Calculated
Platelet Count	222	x1000/uL	150-450	Impedance Variation
Total WBC Count	6390	/cumm	4000-10000	Impedance Variation
ANC	7.41			Calculated
MPV	10.20	%	9.1-11.9	Calculated
CT	0.23	%	0.18-0.39	Calculated
PDW	19.30	%	9.0-15.0	Calculated
Differential Leucocyte Count				
Neutrophil	61	%	40.0-80.0	flow cytometry/manual
Lymphocyte	32	%	20.0-40.0	flow cytometry/manual
Monocytes	06	%	2-10	flow cytometry/manual
Eosinophils	01	%	01-06	Flow cytometry/manual
Basophils	00	%	0-1	Flow cytometry/manual
Absolute Neutrophils	3.9	1000/ μ L	2.00-7.00	
Absolute Lymphocytes	2.04	1000/ μ L	1.00-3.00	
Absolute Monocytes	0.38	1000/ μ L	0.20-1.00	
Absolute Eosinophils	0.06	1000/ μ L	0.02-0.50	
Neutrophil-Lymphocyte Ratio	1.91			Calculated
Lymphocyte-Monocyte Ratio	5			Calculated
Platelet-Lymphocyte Ratio	7			Calculated

This report has been validated by

[Signature]

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Laboratory Test Report

Patient Name : Mr. CHANDI RAM Gender : 37 YRS /M ADEL No : ADEL 0000759993 ID : MDEL760326 Doctor : Dr.SELF Center Name : SHREE SHYAM LABORATORY	Specimen Drawn On : 01/08/2024 10:00AM Specimen Received On : 01/Aug/2024 02:42AM Report Date : 01/Aug/2024 03:04AM Client Code : HR323 Barcode No : B6059484 Ref Customer : SELF
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DEPARTMENT OF HAEMATOLOGY

SWASTHYA CARE IV HR

Test Name	Result	Unit	Bio. Ref. Range	Method
Erythrocyte Sedimentation Rate (ESR)	22	mm/h	0-20	Westergren



Patient Name : Mr. CHANDI RAM	Specimen Drawn ON : 31/Jul/2024 10:00AM
Age/Gender : 37 YRS /M	Specimen Received ON : 01/Aug/2024 03:28AM
UHD/MR No : ADEL.0000759993	Report Date : 01/Aug/2024 08:54AM
Visit ID : MDEL760326	Client Code : HR323
Ref Doctor : Dr. SELF	Barcode No : B6059483
Client Name : SHREE SHYAM LABORATORY	Ref Customer : SELF

DEPARTMENT OF BIOCHEMISTRY

SWASTHYA CARE IV HR

Test Name	Result	Unit	Bio. Ref. Range	Met
EGFR (ESTIMATED GLOMERULAR FILTRATION RATE)				
Creatinine	8.19	mg/dL	0.70-1.40	Spectro-photometer
Blood Urea Nitrogen (BUN)	31.60	mg/dl	6.00-20.0	Spectro-photometer
Albumin (Serum)	4.48	g/dL	3.5-5.5	Bromo Cresol G (BCG)
Gfr By Mdrd	7.91	mL/min/1.73 m ²		Spectrophotometer Calculated

COMMENT-The Kidney Disease Improving Global Outcomes (KDIGO) guideline defines CKD by the presence of glomerular filtration rate (GFR) <60 mL/min/1.73m² for >3 months and/or evidence of kidney damage (eg, structural abnormalities, histopathological abnormalities, albuminuria, urinary sediment abnormalities, renal tubular disorders, and/or history of kidney transplantation) >3months.² Thus, monitoring should include tests for GFR, albuminuria, and urine sediment.

CLINICAL USE-

- Detect chronic kidney disease (CKD) in adults.
- Monitor CKD therapy and/or progression in adults.

eGFR (mL/min/1.73m ²)	Interpretation
≥90	Normal
60-89	Mild decrease
45-59	Mild to moderate decrease
30-44	Moderate to severe decrease
15-29	Severe decrease
<15	Kidney failure