



DHARMSHEELA DEVI
MULTI SPECIALITY HOSPITAL

Date:.....



T NAME	: MR. DAYANAND RAJABANSHI	SAMPLE REGD. AT	: 08/07/2024 14:17
T AGE/SEX	: 45Y/MALE	REPORT RELEASED ON	: 08/07/2024 14:37
OBILE NO	: 9934240457	PATIENT UNIQUE ID NO	: 11294
EP. BY	: DR. NIKESH KUMAR	REPORT STAT.	: Final
HPD NO	: 4745	BED/WARD	:EMR

BIOCHEMISTRY

Test Done	Result	Unit	Normal Value
SERUM ELECTROLYTE(NA,K,CHLORIDE)			
<small>Sample - CLOT ACTIVATOR</small>			
SERUM SODIUM (Na)	↓ 131.1	mmol/L	135 - 146
<small>Ion-Selective Electrode (ISE)</small>			
SERUM POTASSIUM (K)	3.8	mmol/L	3.6 - 5.3
<small>Ion-Selective Electrode (ISE)</small>			
SERUM CHLORIDE (Cl)	↓ 94.0	mmol/L	96 - 107
<small>Ion-Selective Electrode (ISE)</small>			

-End Of Report-

N. Kamesh
Pathologist
(MBBS, MD)
Patna

Performed By
Mamshi

Checked By
A

Verified By
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DD Hospital,ITI Road, Kendua,Patna Bypass Road, Nawada- 805110(Bihar)



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CIN No: U85110BR2019NPL042521



PT NAME	: MR. DAYANAND RAJABANSHI	SAMPLE REGD. AT	: 08/07/2024 14:17
PT. AGE/SEX	: 45Y/MALE	REPORT RELEASED ON	: 08/07/2024 14:41
MOBILE NO	: 9934240457	PATIENT UNIQUE ID NO	: 11204
REF. BY	: DR. NIKESH KUMAR	REPORT STAT.	: Final
UHD NO	: 4745	BEDWARD	: JEMR

BIOCHEMISTRY

Test Done	Result	Unit	Normal Value
RENAL FUNCTION TEST (KFT) TOTAL			
<i>Serum - CLOT ACTIVATOR</i>			
BLOOD UREA <small>Urease-GLO method</small>	↑ 199.3	mg/dl	10 - 40
BLOOD UREA NITROGEN (BUN) <small>Calculated</small>	↑ 93.13	mg/dl	07 - 20
SERUM CREATININE <small>Jaffe's Method</small>	↑ 11.9	mg/dl	Male: 0.9 - 1.3 Female: 0.6-1.2
URIC ACID <small>Urease-Peroxidase</small>	↑ 12.3	mg/dl	2.4 - 7.2
BUN:CREATININE RATIO <small>Calculated</small>	↓ 7.83	Ratio	10 - 20
CALCIUM	↓ 6.0	mg/dl	8.5-10.5

-End Of Report-

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Pathologist
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REF. BY	: DR. NIKESH KUMAR	REPORT STAT.	: Final
PHD NO	: 4745	BED/WARD	: JEMR



BIOCHEMISTRY

Test Done	Result	Unit	Normal Value
LIVER FUNCTION TEST (LFT) TOTAL			
<i>Sample : CLOT ACTIVATOR</i>			
Total Bilirubin	0.4	mg/dl	0.2 - 1.2
<small>Diastized sulfanilic acid</small>			
Direct Bilirubin	0.2	mg/dl	0.0 - 0.3
<small>Diastized sulfanilic acid</small>			
Indirect Bilirubin	0.20	mg/dl	00 - 0.85
<small>Calculated</small>			
SGOT (AST)	28.7	U/L	00 - 46
<small>Spectrophotometry-IFCC Without Pyridoxal P04</small>			
SGPT (ALT)	37.6	U/L	09 - 49
<small>Spectrophotometry-IFCC Without Pyridoxal P04</small>			
Alkaline Phosphatase	142.3	U/L	30-171
<small>IFCC</small>			
Total Protein	7.2	g/dl	06 - 8.5
<small>Buret Method</small>			
Albumin	3.8	g/dl	3.2 - 5.5
<small>Spectrophotometry-Buret</small>			
Globulin	3.40	g/dl	2.3 - 3.6
<small>Calculated</small>			
Albumin/Globulin Ratio	1.12	Ratio	1.1 - 2.1
<small>Calculated</small>			

Clinical Significance

- Screen for liver infections, such as hepatitis
- Monitor the progression of a disease, such as viral or alcoholic hepatitis, and determine how well a treatment is working
- Measure the severity of a disease, particularly scarring of the liver (cirrhosis)
- Monitor possible side effects of medications
- Liver function tests check the levels of certain enzymes and proteins in your blood. Levels that are higher or lower than normal can indicate liver problems.

--End Of Report--

Performed By

Mamta

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Page 1 of 2
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HAEMATOLOGY

Test Done	Result	Unit	Normal Value
COMPLETE BLOOD COUNT (CBC)			
<small>Sample: K2TA K2</small>			
R.B.C. INDICES			
<small>Fluorescence Measurement/Urteroblogia/Calculated</small>			
Hemoglobin(Hb)	↓ 8.2	g/dl	13.0 - 16.5
R.B.C. COUNT.	↓ 2.83	Mill/cumm	4.4 - 6.0
Hematocrit(PCV)	↓ 26.3	%	35.0 - 53.0
MCV	92.8	fl	80.0 - 95.0
MCH	29.1	pg	25.0 - 35.0
MCHC	↓ 31.3	g/dl	32 - 36
Red Cell Distribution Width (RDW)	↑ 20.0	%	11.5 - 15.0

W.B.C. INDICES			
<small>Fluorescence Fluorescence/Urteroblogia/Calculated</small>			
Total W.B.C. Count	9.37	10 ³ /μL	4.5 - 11.0
Neutrophils	↑ 87	%	40 - 75
Lymphocytes	↓ 10	%	20 - 45
Eosinophils	01	%	01 - 06
Monocytes	↓ 02	%	04 - 10
Basophils	00	%	00 - 01
Absolute Neutrophils Count	↑ 8.15	10 ³ /μL	1.60-7.26
Absolute Lymphocytes Count	↓ 0.94	10 ³ /μL	0.96 - 4.40
Absolute Eosinophils Count	0.09	10 ³ /μL	0.0 - 0.45

PLATELETS INDICES			
<small>Fluorescence Microscopy/Calculated</small>			
Platelets Count	152	10 ³ /μL	150-450
Mean Platelet Volume (MPV)	10.7	fl	7.0 - 11.0

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