

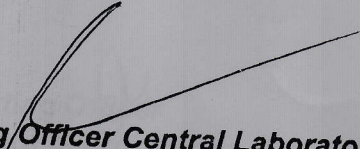
~~P107~~ P107 . MMW / R3 / B79
Murshidabad Medical College & Hospital
 Berhampore, Murshidabad, West Bengal

Patient Name : <i>Humayun SK</i>	Laboratory ID : .
Age / Sex : .	Registration No. : <i>29872</i>
Ward / OPD : <i>unit - IA</i>	Receiving Date : .
Bed No. : .	Reporting Date : .

BLOOD INVESTIGATION REPORTS (DEPARTMENT OF PATHOLOGY)

TEST	RESULT	UNIT	REFERENCE INTERVALS
Haemoglobin	<i>7.0</i>	gm/dl	male : 13-17, Female : 11.5-15.5 Children (>1 year) : 11.0-14.5
Total Leucocytes Count	<i>12,000</i>	/cumm	Adult : 4000-10000, Infant 1 st Day : 10000-26000, Infant 1 yr. : 6000-18000, Children : 4500-13000
<u>Differential Le Leucocytes Count :</u>			
Neutrophils		<i>83%</i>	
Lymphocytes		<i>14%</i>	
Monocytes		<i>02%</i>	
Eosinophils		<i>01%</i>	
Basophils		<i>02%</i>	
ESR-1st hr.		mm	Male : Upto 12, Female : upto 20
Platelets count		$\times 10^5$ /cumm	Adult : 1.5-4.5, Children : 2.0-5.0
Total Erythrocytes Count		$\times 10^6$ /cumm	Male : 4.5-5.5, Female : 4.0-5.0
<u>RBC Indices :</u>			
PCV		%	
MCV		fl	
MCH		pg	
MCHC		gm/dl	
RDW-CV		%	
<u>Peripheral Smear :</u>			
Abnormal Cell			
Malaria Parasites			
<u>Malaria Antigens:</u>			
Plasmodium vivax			
Plasmodium falciparum			
Blood Group			
Rh (D) Typing			
Bleeding Time (BT)			
Clotting Time (CT)			

Negative.


 Reporting Officer Central Laboratory
Murshidabad Medical College & Hospital

GOVERNMENT OF WEST BENGAL
 Department of Microbiology
 (Serology & Immunology Section)
 Murshidabad Medical College & Hospital
 Berhampore, Murshidabad, West Bengal

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Name: <u>Himagnan YK</u>		Age: <u>38</u>	Years
Laboratory I.D.:		Sex: <u>M</u>	Male / Female
Registration No.:	<u>24872</u>	Referred by:	
Date of Receipt:	<u>1 / 201</u>	Date of Report: <u>5/03/2010</u>	
Sample:			
Provisional Diagnosis:			

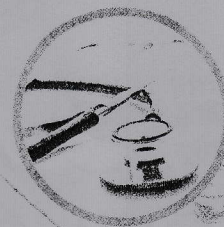
Name of Test	Type of Test	Test value / Result
C-Reactive protein (C.R.P.) (Normal value < 6mg/Lit)	Latex agglutination Test	6mg/Lit (Positive/Negative)
Rheumatoid factors (R.A. Factor) (Normal value < 10 I.U/ml)	Latex agglutination Test	10 I.U./ml (Positive/Negative)
Antistreptolysin O (ASO) titre (Normal value < 200 I.U/ml)	Latex agglutination Test	200 I.U./ml (Positive/Negative)
<input checked="" type="checkbox"/> Anti-H.C.V.	Chromatographic Immunoassay	Reactive / Nonreactive ✓
<input checked="" type="checkbox"/> HBsAg	Chromatographic Immunoassay	Reactive / Nonreactive ✓
Hepatitis-A (HAV)	Chromatographic Immunoassay	Reactive / Nonreactive
Rapid Plasma Reagin (RPR) Test	Flocculation Test	Reactive / Nonreactive
Dengue NS1	ELISA	Reactive / Equivocal / Nonreactive
Dengue IgM	MAC ELISA	Reactive / Equivocal / Nonreactive
Widal Test	Agglutination Test	

ILTC HK < $\frac{1}{10}$

Reporting Officer
 Department of Microbiology
 Central Laboratory
 Murshidabad Medical College & Hospital

Better care & diagnosis.....

Nightingale Diagnostic



Patient's Name : HUMAYON SK
 Age / Sex : 35 Y / MALE
 Referred By: DR. C.S. PATRA

Sample ID :
 Receiving Date :
 Reporting Date :

28-02-08
 28/02/2019
 28/02/2019

DEPARTMENT OF BIOCHEMISTRY

ELECTROLYTES :

TEST DESCRIPTION	RESULTS	UNITS	NORMAL VALUES
Sodium (Serum)	134.8	mEq/L	135 - 148
Potassium (Serum)	3.9	mEq/L	3.5 - 5.3

Methodology : Ion Selective Electrode

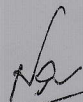
Note : Tests have been performed on Full Automated Electrolytes Analyzer - EasyLyte (Erba).

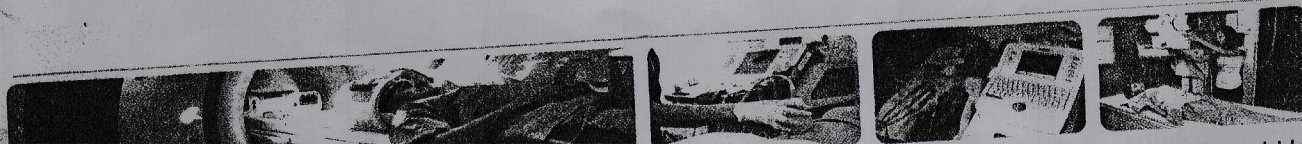
Comments :

Many medications and diseases may cause temporary imbalance of the body's electrolytes and frequent monitoring is required as a necessary part of patient treatment. Drugs for hypertension act as diuretics, causing the body to excrete high levels of potassium in the urine. Imbalances in the body's potassium level affect the neurological and muscular activity of the body. Drugs that influence sodium concentration include : all diuretics, chlorpropamide, vasopressin, antihypertensive agents, and corticosteroid. Sodium imbalance is often associated with dehydration and edema. Chloride, the most abundant anion in serum, is commonly measured along with sodium and potassium. Low serum chloride values are seen in metabolic acidotic states and in salt - losing renal diseases.

End of Report ::


 Checked by:
 Technician
 (DMLT)


 Dr. N.D. Biswash
 MBBS MD
 Consultant pathologist



A.O.A-31/3/19

IA

(R3)

Abindranath Thakur

Diagnostic & Medical Care Centre

A Unit of Asia Healthcare Development Limited

As Road, Beside N.B.S.T.C. Bus Terminus, Berhampore - 742101



Emergency
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Lab ID : MAR-24

Patient Name : HUMAYAN SK
Patient Id No. : 03/C/I/19
Ref. Doctor : DR.A.BANERJEE
Bed No. : ICU-7

Collection Time : 10.30 A.M

Age : 35 Yrs. Sex : M
Received On : 02/03/2019
Reported On : 02/03/2019
Ward No. : 64

DEPARTMENT OF BIOCHEMISTRY

REPORT ON EXAMINATION OF BLOOD

<u>Test Description</u>	<u>Result</u>	<u>Reference Range</u>
SERUM UREA	: 320.8	F: 13-40, M:19- 45mg/dl
SERUM CREATININE	: 14.6	Male : 0.7-1.4 mg/dl Women : 0.6-1.2 mg/dl Newborn : 0.3-1.0 mg/dl Infant : 0.2-0.4 mg/dl Child : 0.3-0.7 mg/dl Adolescent : 0.5-1.0 mg/dl

DONE BY: SEMI AUTOMATED ERBA CHEM-7, CHEMISTRY ANALYZER-MANHEIM-GERMANY

Dr. B. Singh