

Associate Name : SDC
Patient's Name : MRS. SMRITI DAS
ID Number : SD/18/8/H-3382/17
Referred By : HOSPITAL

Received On : 06/08/2018
Reported On : 06/08/2018
Age/Sex : 43/FEMALE
Sample Source : Direct

ChitPro/SPL
Page 1 of 1

ELECTROLYTES, METALS & IONS EXAMINATION

<u>Test Description</u>	<u>Result</u>	<u>Unit</u>	<u>Normal Range</u>
Potassium(Serum) Methodology : Ion Selective Electrode Specimen : Serum	3.4	mEq/L	3.6-5.8

N.B.:

Increase level observed in massive hemolysis, crush injuries, and malignant hyperpyrexia etc. Decrease in serum potassium level observed for vomiting, diarrhea, villous adenoma of the colorectum, certain renal tubular defects, hypercorticism, drug induced etc.

End of Report

BIOCHEMISTRY • CLINICAL PATHOLOGY • MICROBIOLOGY • HAEMATOLOGY • HORMONASSAY • HISTOPATHOLOGY • CYTOLOGY • X-RAY • USG • ECG • ECHO-CARDIOGRAPHY

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Page 1 of 1

HAEMATOLOGICAL EXAMINATION

Test Description

Hb% (Haemoglobin)
Methodology : Cyanmethemoglobin
Specimen : EDTA

<u>Result</u>	<u>Unit</u>	<u>Normal Range</u>
9.2 (63.4%) (Checked Twice)	g/dl	11.5-16.4 100% = 14.5 g/dl

BIOCHEMICAL EXAMINATION

Test Description

Creatinine(Serum)
Specimen : Serum

<u>Result</u>	<u>Unit</u>	<u>Normal Range</u>
9.7 (Checked Twice)	mg/dl	M : 0.7-1.4, F : 0.6-1.2

N.B :

Increased serum creatinine is seen any renal functional impairment may be due to intrinsic renal lesions, decreased perfusion of the kidney, or obstruction of the lower urinary tract.

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Page: 1 of 1

SEROLOGICAL EXAMINATION

Test Description

HIV I & II

HIV I (Rapid Card Test)
HIV II (Rapid Card Test)
HCV Rapid Card Test

Methodology : Dot Immuno Assay
Specimen : Serum

Result

Non Reactive
Non Reactive
Non Reactive

N.B.:

The test for HIV detections is based on the detection of antibodies against p24, gp41 and gp120 of HIV 1 and gp36 of HIV 2. The test may show negative result in case of very early stage of infection. This test is a rapid screening test and all the seropositive result is recommended to refer at School of Tropical Medicine, Kolkata for confirmation by other methods.

End of Report