

DEPARTMENT OF HEALTH & FAMILY WELFARE
GOVERNMENT OF WEST BENGAL

OPD Patient Card

Malda Medical College & Hospital
Dist + Post- Malda

User Name : Mohan Mallick
Paid Rupees : 2

Name : KONIKA DEBI
Sex : Female
Ref. From : Female
Age : 45 Yrs. 0 Months 0 Days
Visit No. : 1 Department : SURGERY
Doctor/Unit Name (DOW) : Dr. /Dr. Arijit Mukherjee/Dr. Abhishek Mondal
Room No. : 506
Visit Date : 28-03-2019
Entry No. :
Reg. No. : MLDT/OR19001458991
Day : Thursday
Reg. Date : MLDT/RG1900182341
Card No. : MLDT/OR1900145899
Time : 01:14PM

Visit Date : Department : Doctor/Unit : Entry No. :	Visit No. : 2 Tm.	Visit Date : Department : Doctor/Unit : Entry No. :	Visit No. : 3 Tm.	Visit Date : Department : Doctor/Unit : Entry No. :	Visit No. : 4 Tm.
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Clinical Notes	ADVICE
<p>on dialysis</p> <p>28/3</p> <p>Ca = 1.46 Co = 8.8</p>	<p>Ref to MOPD</p> <p>Diagnosis</p> <p>Refer to</p> <p>Lasix 200mg</p> <p>30x7d</p> <p>28/3</p>



Reg.No.: MD19C28/1477 PAT-899

Patient Name : Smt. Kanika Devi

Sex:Female Age:45years

Address : Kotalpukur, Sahibgunj

Referred by Dr. Of Health Point (A Unit Of H.C.R.C.) Dialysis Centre.

Booking Date :28/03/19

Reporting Date:28/03/19

CT:16:13 DT:19:00 Hrs.

REPORT ON HEPATITIS C ANTIBODY

Test-Parameter	Result	Biological Reference Range
		Cut of index
HCV Antibodies	REACTIVE (51.17)	Non-Reactive : < 1.00 Reactive : ≥ 1.00

- 1) This is a screening test and there may be false positive or false negative results due to various reasons.
- 2) The detection of anti-HCV antibodies indicate a present or past infection with hepatitis C virus, but does not differentiate between acute, chronic or resolved infection.
- 3) Due to a long time period from infection to seroconversion, negative anti-HCV test results may occur during early infection.
- 4) For diagnostic purposes, the results should always be assessed in conjunction with the patient's medical history, clinical examination, other finding and other supplementary assay like Recombinant Immunoblot Assay (RIBA) or measuring HCV RNA by RT-PCR should be considered.

[PRIMARY SAMPLE : Blood]

METHOD : ELECTROCHEMILUMINESCENCE IMMUNOASSAY

DONE BY : ROCHE COBAS e 411 / COBAS 6000 : FULLY AUTOMATED ANALYZER

Dr. Soma Ray DCH., DCP. (CAL) Dr. Amitabha Saha MD. (Path) PGI, Chandigarh Dr. Md. Shahabuddin MD. (Path) KMC, Mangalore Dr. Ranjan Sarkar DMRT., MD. (Path) IPGME&R, Calcutta Dr. Rupali Mandal MD (Path) Dr. P.R.Pal MD (Path) Dr. S.Kumar MD. (Micro) Dr. P.Saha MD. (Micro) Hony.

* Partial reproduction of the report is not permitted.
* Result relates only to the item tested.



GOVERNMENT OF WEST BENGAL
MALDA MEDICAL COLLEGE
 Malda - 732101, West Bengal, India

For Office Use
 L-160
 25/03/19

REPORT OF BIOCHEMICAL INVESTIGATION

Registration No. 26884 Date

Name Konika Devi Age 45 Sex F

Please tick : (Outdoor/Indoor). Ward FMW Bed No. Unit

Specimen of (Please tick) : Plasma / Serum / Urine / CSF / Pleural Fluid / Others (please mention)

Tests

Provisional Diagnosis

Signature With Stamp

	Investigations	Result	Reference Value		Investigations	Result	Reference Value
					Liver Function Test		
1	Plasma Glucose (F)		mg/dL (70-100)		Serum Bilirubin (T)		mg/dL (0.2 - 1)
2	Plasma Glucose (PP)		mg/dL (80-140)	15	Serum Bilirubin (D)		mg/dL (0.1 - 0.4)
3	Plasma Glucose (R)		mg/dL (<200)	16	Serum Bilirubin (I)		mg/dL (0.2 - 0.7)
4	HbA1c % (4.0 - 6.0)		% (4.0 - 6.0)	17	Serum Albumin		gm/dL (3.5 - 5.2)
5	Serum Urea	14.6	mg/dL (12 - 40)	18	Serum Total Protein		gm/dL (6.4 - 8.3)
6	Serum Creatinine	8.6	mg/dL (0.6 - 1.3)	19	Serum Globulin		
7	Serum Uric Acid		mg/dL (2.6 - 7.2)	20	Serum SGPT (ALT)		IU/L (<45)
	Lipid Profile			21	Serum SGOT (ALT)		IU/L (<35)
8	Serum Total Cholesterol		mg/dL (desirable <200)	22	Serum Alkaline Phosphatase		IU/L (53 - 128)
9	Serum Triglyceride		mg/dL (desirable <150)	23	Serum GGT		IU/L <55
10	HDL Cholesterol		mg/dL (desirable >40)		Serum Electrolytes		
11	LDL Cholesterol		mg/dL (desirable <130)	24	Sodium (Na ⁺)	140.2	mmol/L (136 - 145)
12	VLDL Cholesterol		mg/dL	25	Potassium (K ⁺)	5.9	mmol/L (3.5 - 4.5)
13	Serum Amylase		IU/L (28 - 100)	26	Chloride (Cl ⁻)		mmol/L (98 - 107)
14	Serum Lipase		IU/L (<38)	27	Serum Total Calcium		mg/dL (8.6 - 10)
15	Serum CK (total) (IAC)		IU/L (34 - 171)		Serum Phosphate		mg/dL (2.5 - 4.5)
16	Serum CK MB				C.S.F Protein		
17	Serum LDH		IU/L (180-360)				

*Please correlate clinically & repeat if necessary

Signature