

Department of Health & Family Welfare

West Bengal State AIDS Prevention & Control Society

1st Floor, Swasthya Bhawan, Block GN-29, Sector-V, Salt Lake, Kolkata-700 091

Form to be filled in duplicate

Annexure C4 : Laboratory Report at HCTS Confirmatory Facilities (SA-ICTC)

NATIONAL AIDS CONTROL ORGANIZATION

Laboratory Test Report form for HCTS Confirmatory facility

A71

fmw

Name & address of the SA-ICTC : MURSHIDABAD MEDICAL COLLEGE & HOSPITAL

Name: Surname Sarkar Middle Name - First name Sankar

Gender: Male Female Transgender Age: 54 (years)

PID No. MBD00219 1994 Lab. ID No. : 1994

Date & time of Blood Drawn: _____ (DD/MM/YY) _____ (HH:MM)

Test Details

• Specimen type used for testing (tick one) : Serum / Plasma / Whole Blood

• Date & Time specimen tested: 22/2/19 (DD/MM/YY) _____ (HH:MM)

Note:

- Column 2 and 3 to be filled only when HIV 1 & 2 antibody discriminatory test(s) used
- No cell has to be left blank; indicate as NA wherever not applicable

Column 1	Column 2	Column 3	Column 4
Name of the HIV kit	Reactive/Nonreactive (R/NR) for HIV-1 antibodies	Reactive/Nonreactive (R/NR) for HIV-2 antibodies	Reactive/Nonreactive (R/NR) for HIV antibodies
Test I: <u>Comb Aids</u>	<u>NA</u>	<u>NA</u>	<u>NA</u>
Test II: _____	_____	_____	_____
Test III: _____	_____	_____	_____

Interpretation of the result: Tick (✓) relevant

- Specimen is negative for HIV antibodies
 - Specimen is positive for HIV-1 antibodies
 - *Specimen is positive for HIV antibodies (HIV-1 and HIV-2; or HIV-2 alone)
 - Specimen is indeterminate for HIV antibodies. Collect fresh sample in 2 weeks
- *Confirmation of HIV 2 sero-status at identified referral laboratory through ART centres

[Signature]
Name & Signature
Laboratory Technician

[Signature]
Name & Signature
Laboratory In-charge

1852

R2

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

Name:	SHIBANI SARKER	Age:	54 Years
Laboratory I.D.:		Sex:	Male/Female
Registration No.:	20600	Referred by:	
Date of Receipt:	21 / 02 / 2019	Date of Report:	22 / 02 / 2019
Sample:	ILM AMW		
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 / <u>Nonreactive</u>
<input checked="" type="checkbox"/> HBsAg	Chromatographic Immunoassay	Reactive / <u>Nonreactive</u>
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	

HTV 2

Reporting Officer
Department of Microbiology

Rabindranath Thakur

Diagnostic & Medical Care Centre

A Unit of Asia Healthcare Development Limited



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

Lab ID : FEB-456

TIME:9.30 AM

Patient Name : SHIBANI SARKAR

Age : 54 Yrs. Sex : F

Patient Id No. : 249/B/I/19

Received On : 28.02.19

Ref. Doctor : A.BANERJEE

Reported On : 28.02.19

Bed No. : 215

Ward No. : 50

DEPARTMENT OF BIOCHEMISTRY

REPORT ON EXAMINATION OF BLOOD

Test Description

Result

Reference Range

SERUM UREA

: 117.3

F: 13-40, M:19- 45mg/dl

BLOOD CREATININE

: 5.0

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-MANNEIM-GERMANY

Checked by 

Thanking you for kind referral


Dr. B. Singh
MBBS (Cal), MD (Path)
Consultant Pathologist

This laboratory finding is only in arriving at a diagnosis in conjugation with clinical presentation & related investigations as referral guidance. The reported results are dependent on individual assay procedure, method specificity & sensitivity, equipments used & quality of specimen(s) received. For any kind of technical queries relevant to this report, please contact us immediately. Patient identity is not verified.