

# DRS. BANERJEE & ISLAM

A comprehensive Path Lab in clinical investigations

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NAME ⇒ SAMARENDRANATH MONDAL	AGE ⇒ 61 YRS	SEX ⇒ MALE
REF. BY ⇒ SELF	DATE OF RECEIPT ⇒ 03/08/2018	DATE OF REPORT ⇒ 03/08/2018
LAB ID ⇒ 09/DBIL/3-Aug-18/L		

## REPORT ON BLOOD TEST

TESTS	INDEX	INTERPRETATION
HBs Antigen (Australia Antigen)	0.00 (Non Reactive) ✓	i < 0.13 : HBs Ag Non Reactive i ≥ 0.13 : HBs Ag Reactive

### Notes:

The test HBsAg is a screening test which aims to reduce the window period and pick up the patients in early stage.

Method : Enzyme Linked Fluorescent Assay  
Done By : V.CAS - BIOMERIEUX - FRANCE (Fully Automated Immunoanalyzer)

*[Handwritten Signature]*  
3/8/18

CLINICAL INVESTIGATION FOR MICROBIOLOGICAL TESTS



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Reliable reagents are used under IFCM, DGKG & NCLIS 37°C protocols for imported equipment that are having certain limitation and quality of specimens is relevant significant variation. This impression is a professional opinion as referral guidance only. Technical information in this report should be interpreted by qualified medical only. If there is a variance clinically, this examination may be repeated or re-evaluated by other examinations. Patient identity is not verified. This not valid for medical use.

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REPORT ON BLOOD TEST

TESTS	INDEX	INTERPRETATION
HIV	P24 Antigen : 0.00 (Non Reactive) ✓	P24 Antigen i < 0.25 : Non Reactive i ≥ 0.25 : Reactive
HIV	Antibody : 0.00 (Non Reactive) ✓	Antibody i < 0.25 : Non Reactive i ≥ 0.25 : Reactive

Notes:

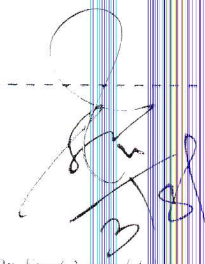
HIV Duo Ultra is an automated HIV infection screening test based on the combined detection of HIV1 p24 antigen and anti HIV1 & anti HIV2 immunoglobulins G & M.

The HIV test is a screening test & results need to be confirmed by a confirmatory test as per legislation.

The HIV test is a screening test which aims to reduce the window period & pick up the patients in early stage.

P24 Antigen may be detected in the early stage, even before the appearance of the Anti-HIV antibodies in serum.

Method : Enzyme Linked Fluorescent Assay  
Done By : VIDAS – BIOMERIEUX – FRANCE (Fully Automated Immunoanalyzer)



Dr. Syed Nazim Islam  
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RANGE OF EQUIPMENT FOR QUALITY BEING USED



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REPORT ON BLOOD TEST

Tests	Result	Interpretation
Anti-HCV Ab	0.44 (Non Reactive)	Test Value < 1.0 : HCV Non Reactive Test Value ≥ 1.0 : HCV Reactive

Notes:

- The Anti-HCV assay is a advanced third-generation test using antigens corresponding to the HCV core, improved NS3 and NS4 proteins for the detection of anti-HCV antibodies.
- Interpretation of Anti-HCV test results should be made taking into consideration the patient history and the results of any other tests like ALT, AST or hepatitis C markers. Other liver tests, such as albumin, prothrombin time, and bilirubin can also be used; they are typically normal unless the person has developed cirrhosis.
- Interference may be encountered with certain sera containing antibodies against reagent components like in case of bilirubinemia (greater than 200 mg/ml), lipemia (greater than 30 mmol/l),

Method : Enzyme Linked Fluorescent Assay  
 Done By : VIDAS – BICMERIEUX – FRANCE (Fully Automated Immunoanalyzer)

*(Handwritten Signature)*  
 3/8/18

RANGE OF EQUIPMENT FOR ULTRA DIAGNOSIS



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 Hony. Pathologist

Reagent reagents are used under IFCC, DGKC & NCCLS 37°C protocols for imported equipment that are having certain limitation and quality of specimens is required and cause significant variation. This impression is a professional opinion as reference guidance only. Technical information in this report should be interpreted by qualified medical practitioners only. If there is a variance clinically, this examination may be repeated or re-evaluated by other examinations. Patient identity is not verified. It is not valid for forensic work purposes.