

DEPARTMENT OF PATHOLOGY

V.Id.:18H06/089
Name:Mrs. Uttara Sarkar
Age 55years ,Sex:Female
Referred by Dr.Kanchan Saha

Bill Date,Time:06/08/18,11:16
Coll Date,Time:06/08/18,11:23
Report Date,Time:06/08/18,14:09

DEPARTMENT OF IMMUNOPATHOLOGY
ENZYME LINKED FLUORESCENT ASSAY
REPORT OF SERUM HBsAg

SERUM HBsAg : Negative.
TEST VALUE : 0.01

Reference range:

TEST VALUE	RESULTS
<0.13	NEGATIVE
>0.13	POSITIVE
0.13	BORDERLINE

NOTE: ABOVE TEST (S) ARE DONE BY FULLY AUTOMATED IMMUNO FLUORESCENT ANALYSER USING BY HBsAg-ULTRA.

--- End of Report ---

Note: Biopsy & FNAC reports are being delivered faster than before


Chief Pathologist
Dr. Indranil Saha
MBBS (Cal), MD (Pathology), PG (Chondrology)

Advanced Pathology Services

- Dimension X and Plus Chemistry System, Siemens for Routine & Special Chemistry Estimations
- ADVIA Centaur CP Immunoassay System, Siemens for CLIA based Hormone Assay & Drug Assay
- VIDUA Immunoassay System, Biomérieux for Cancer Markers & Infectious Disease Detection
- ADVIA Hematology System, Siemens for CBC & 5 parts Differentiation of WBC with Histograms
- ADVIA Hematology System, Siemens for WBC & WBC-Estimation

Integrated Diagnostic Services

- Spiral CT Scan, Siemens, Latest Version (Whole Body, Sub-second, Multi-slice & 3D)
- Philips & Siemens (Doppler USG & ECHO)
- US Guided & CT Guided FNAC and Endoscopy
- Dental X-Ray (600 mA), Siemens

Chief Radiologist

Dr. Sukanta Ghose
MBBS (Cal), MD (Radio-Diagnosis)
Army Hospital (R&R), Delhi (India)

DEPARTMENT OF PATHOLOGY

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Report Date, Time: 06/08/18, 13:44

DEPARTMENT OF IMMUNOPATHOLOGY
REPORT OF SERUM HIV ANTIBODIES

SERUM HIV -1 Abs : NEGATIVE

SERUM HIV -2 Abs : NEGATIVE

DEPARTMENT OF IMMUNOPATHOLOGY

SERUM ANTI- H C V : Negative.

--- End of Report ---

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Chief Pathologist

Dr. Indranil Saha

Advanced Pathology Services

- Dimension Xpand Plus Chemistry System, Siemens for Routine & Special Chemistry Estimations
- ADVIA Centaur CP Immunoassay System, Siemens for CLIA based Hormone Assay & Drug Assay
- SIA In-Immunoassay System, Biomérieux for Cancer Markers & Infectious Disease Detection

Integrated Diagnostic Services

• Spiral CT Scan, Siemens, Latest Version
(Whole Body, Sub-second, Multi-slice & 3D)
• Philips & Siemens (Doppler USG & ECHO)
• IIS Guided & CT Guided FNAC and Endoscopy

Chief Radiologist

Dr. Sukanta Ghosa

MBBS (Col), MD (Radio-diagnosis),
Army Hospital (S & R), Delhi (Unlabeled)

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**DEPARTMENT OF IMMUNOPATHOLOGY
 ENZYME LINKED FLUORESCENT ASSAY
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Reference range:

TEST VALUE	RESULTS
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>0.13	POSITIVE
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NOTE: ABOVE TEST (S) ARE DONE BY FULLY AUTOMATED IMMUNO FLUORESCENT ANALYSER USING BY HBsAg-ULTRA.

--- End of Report ---

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Chief Pathologist

Advanced Pathology Services
 Dimension Xpand Plus Chemistry System, Siemens for Routine & Special Chemistry Estimations
 ADVIA Centaur CP Immunossay System, Siemens for CLIA based Hormone Assay & Drug Assay

Integrated Diagnostic Services
 Spiral CT Scan, Siemens, Latest Version
 (Whole Body, Sub-second, Multi-slice & 3D)
 Philips & GE scanner (Doppler, IISG & ECHO)

Chief Radiologist
Dr. Sukanta Ghosh

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DEPARTMENT OF IMMUNOPATHOLOGY
REPORT OF SERUM H I V ANTIBODIES

SERUM H I V -1 Abs : NEGATIVE
SERUM H I V -2 Abs : NEGATIVE

DEPARTMENT OF IMMUNOPATHOLOGY

SERUM ANTI- H C V : Negative.

--- End of Report ---

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Chief Pathologist

Dr. Indranil Saha

Advanced Pathology Services
• Dimension Xpand Plus Chemistry System, Siemens for Routine & Special Chemistry Estimations
• ADVIA Centaur CP Immunoassay System, Siemens for CLIA based Hormone Assay & Drug Assay
• Vidus Immunoassay System, Biomerieux for Cancer Markers & Infectious Disease Detection
• Siemens for CBC & 5 parts Differentiation of WBC with Histograms

Integrated Diagnostic Services

• Spiral CT Scan, Siemens, Latest Version (Whole Body, Sub-second, Multi-slice & 3D)
• Philips & Siemens (Doppler USG & ECHO)
• US Guided & CT Guided FNAC and Endoscopy (400.us), Siemens

Chief Radiologist

Dr. Sukanta Ghos

M.B.B.S (Co.) MD (Radio) D.I.C. (Radio) D.I.C. (Radio) D.I.C. (Radio) D.I.C. (Radio)

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DEPARTMENT OF HAEMATOLOGY

HAEMOGLOBIN (Cyanmethaemoglobin Method) : 7.1 gm / dl.

Instrument used: Internationally Standardized Fully Automated Hematology Analyzer
MEDONIC - M, SWEDEN, EUROPE & CROSS-CHECKED MANUALLY

--- End of Report ---

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delivered faster than before

Chief Pathologist

Dr. Indranil Saha

MBBS (Col), MD (Pathology), FCI (Crimdiagth)
Consultant Histologist, Cytologist, Haematologist,

Advanced Pathology Services

- Dimension Xpand Plus Chemistry System, Siemens for Routine & Special Chemistry Estimations
- ADVIA Centaur CP Immunoassay System, Siemens for CLIA based Hormone Assay & Drug Assay
- Vidas Immunoassay System, Biomerieux for Cancer Markers & Infectious Disease Detection
- ADVIA Hematology System, Siemens for CBC & 5 parts Differentiation of WBC with Histograms
- Hitachi Cobas Biochemistry Analyzer for Clinical Chemistry, Hematology & Urinalysis

Integrated Diagnostic Services

- Spiral CT Scan, Siemens, Latest Version (Whole Body, Sub-second, Multi-slice & 3D)
- Philips & Siemens (Doppler USG & ECHO)
- US Guided & CT Guided FNAC and Endoscopy
- Digital X-Ray (400 mA), Siemens

Chief Radiologist

Dr. Sukanta Ghosal

MBBS (Col), MD (Radio-diagnosis)
Senior Registrar & Consultant Radiologist