



DEPARTMENT OF BIOCHEMISTRY & MOLECULAR BIOLOGY  
বঙ্গবন্ধু শেখ মুজিব মেডিক্যাল বিশ্ববিদ্যালয়  
Bangabandhu Sheikh Mujib Medical University  
Shahbag Avenue, Dhaka-1000, Bangladesh



## HORMONE REPORT



Invoice No : G3390/250208	Invoice Date : 08/02/25	Delivery Date : 09/02/25	Report No : 12502536396
Patient Name : SAYEM	Age : 30 Y	Gender : Male	
Referred By : BSMMU HOSPITAL.			<b>Paid</b>

Sample : BLOOD LAB. No : 12502254706

Tests : AFP (Alpha-Feto-Protein)


Test is carried out by automated analyzer: Atellica, Siemens Germany

Test	Result	Reference Value
AFP	< 1.3 ng/ml	Upto 13.6 ng/ml

Done By :: MD. MONIRUZZAMAN MINTU  
Medical Technologist

Print by & Date :: MAHEDI HASAN on 08/02/2025 08:08:07 PM

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DR. MUHAMMED WALIUR RAHMAN  
MBBS, MPH  
Medical Officer



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BIOCHEMISTRY REPORT



Invoice No : G3390/250208	Invoice Date : 08/02/25	Delivery Date : 09/02/25	Report No : 12502536397
Patient Name : SAYEM	Age : 30 Y	Gender : Male	
Referred By : BSMMU HOSPITAL.			<b>Paid</b>

Sample : BLOOD	LAB. No : 12502254706
Tests : ALT (SGPT) Blood, AST (SGOT) Blood	

Test is carried out by automated analyzer: Atellica, Siemens Germany, Alinity ci

Test	Result	Reference Value
AST (SGOT)	24 U/L	Adult: 5 - 34 U/L
ALT (SGPT)	39 U/L	10 - 49 U/L

Done By :: MD. MONIRUZZAMAN MINTU  
Medical Technologist

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# DEPARTMENT OF VIROLOGY

বঙ্গবন্ধু শেখ মুজিব মেডিক্যাল বিশ্ববিদ্যালয়

Bangabandhu Sheikh Mujib Medical University

Shahbag, Dhaka-1000, Bangladesh



## MOLECULAR LABORATORY RESULT



Report No : 12502077793	Invoice Date : 08/02/25	Delivery Date : 10/02/25
Patient Name : SAYEM	Age : 30Y	Gender : Male
Receipt/Lab : 8823-95		

Sample : PLASMA	Req. ID : 12502080523
Tests : Hepatitis B Virus (HBV)-DNA	
Recevie Time : 08/02/25 06:14 pm	

Name of Test : Hepatitis B Virus (HBV)-DNA  
 Specimen : Plasma  
 Test Method : REAL TIME PCR  
 Instrument Used : QuantStudio5, Thermofisher, USA.  
 Kit Used : Geneproof HBV PCR Kit, Czech Republic.

Test Result	IU/ml
Undetected	-

Linear range of test: The linear range of is  $10^2$ - $10^{10}$  IU/ml with precision of  $0.5 \pm \log$

Note : The Gene Proof HBV PCR kit is an amplification test for quantification of HBV DNA in human plasma sample. For sample preparation, the myCROBE™ 2.0 Universal Extraction kit was used. Data analysis was based upon the Ct Values for HBV DNA and standard curve and the assay specific calibration coefficient. HBV DNA concentration is expressed in IU/ml.

Advice: Please consult with your doctor for further investigation or treatment.

Report Status :

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Checked By

Medical Officer/ Resident

Prof. Dr. Munira Jahan  
 MBBS, MD  
 Professor