CORELAB SOFTWARE

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Mr. John Doe
Age / Sex : 44 Years / Male
Reg. No : 93

Registered on : 23/05/2026 4:18 PM
Referred By : Dr. Jack

Liver Function Test (LFT)

BIOCHEMISTRY

TEST		VALUE	UNIT	REFERENCE
Serum Bilirubin (Total)		1	mg/dl	0.2 - 1.2
Serum Bilirubin (Indirect)	*H*	*1*	*mg/dL*	*0.2 - 0.8*
SGPT (ALT)		27	U/L	13 - 40
SGOT/SGPT Ratio	*L*	*0.7*		*0.8 - 1.2*
SGOT (AST)		19	U/L	0 - 37
Serum Albumin		4	g/dL	3.5 - 5
Serum Alkaline Phosphatase		85	U/L	40 - 129
Serum Protein (Total)		7	g/dL	6 - 8.3
Globulin		*3*	*g/dL*	*2.0 - 3.5*
A/G Ratio		*1.33*		*1.1 - 2.5*

Interpretations:

LFT Interpretation
Liver Function Blood Test gives an insight into your liver health and helps identify problems like hepatitis, cirrhosis, and fatty liver disease, which may cause similar symptoms but require different treatments to recover.

Test Significance
Besides diagnosing liver problems, LFT's also monitor overall liver functioning. Monitoring helps people with liver disease or taking medication, as it helps screen whether the treatment works fine or requires adjustments. Moreover, Liver Function Tests help determine if someone is at risk of developing liver diseases. Apart from assessing your chances, this test also checks the severity of the liver damage to help the doctor plan and prescribe appropriate treatment.

Increased in: Acute or chronic hepatitis, cirrhosis, biliary tract obstruction, toxic hepatitis, neonatal jaundice (neonatal hyperbilirubinemia), congenital liver enzyme abnormalities (Dubin-Johnson, Rotor, Gilbert, Crigler-Najjar syndromes), fasting, hemolytic disorders. Hepatotoxic drugs.

~~~ End of report ~~~

Upload Signature

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Mr. xxxx
DMLT, Lab Incharge

Dr. yyyyy
MBBS, MD Pathologist
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