

CUROFYX LAB

PATHOLOGY & DIAGNOSTICS



Phone 9212792823,9870247774
Email praj.ranjan@gmail.com
Address C-3504 Green Field Colony
Faridabad
HARYANA Pin Code:121010

Patient Name : Mr. SANJEET KUMAR Patient ID : HR25025000181
Age/Sex : 45 Years / Male Serial No : 8
Referred by Dr. : Mohit(M.B.B.S) Register On : 06-April-2026
Sample From : SURAJ DIAGNOSTIC Printed On : 23-April-2026
Lab ID :



Investigation	Observed Value	Unit	Biological Ref Range
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BIOCHEMISTRY

REPORT ON LIVER FUNCTION TEST (LFT)

TOTAL BILIRUBIN	1.89	mg/dl	0.00 - 1.50
DIRECT.BILIRUBIN	0.45	mg/dl	0.00 - 0.25
INDIRECT BILIRUBIN	1.44	mg/dl	0.20 - 1.30
SGOT	42	IU/L	0.00 - 35.00
SGPT	34	IU/L	0.00 - 40.00
ALKALINE PHOSPHATASE	145	IU/L	130.00 - 340.00
TOTAL PROTEIN	6.78	gm/dl	6.00 - 8.30
ALBUMIN	4.67	gm/dl	3.40 - 5.40
GLOBULIN	2.11	gm/dl	2.30 - 3.60
A/G RATIO	2.21	Ratio	1.20 - 3.40
GAMMA GT	15	IU/L	8.00 - 35.00
SGOT/SGPT RATIO	1.24	Ratio	0.00 - 5.00

Comment : Liver function tests are blood tests used to help diagnose and monitor Liver disease or damage. Screen for Liver infections, such as Hepatitis, monitor possible side effects of medications
Monitor the progression of a disease, such as viral or alcoholic Hepatitis, and determine how well a treatment is working
Measure the severity of a disease, particularly scarring of the Liver (Cirrhosis)
Alanine Transaminase (ALT)- an enzyme found in the Liver that helps your body metabolize protein. When the Liver is damaged, ALT is released into the bloodstream and levels increase.
Aspartate Transaminase (AST)- an enzyme that helps metabolize Alanine, an amino acid. Like ALT, AST is normally present in blood at low levels. An increase in AST levels may indicate Liver damage or disease or Muscle damage.
Alkaline Phosphatase (ALP)- an enzyme in the Liver, bile ducts and bone. Higher-than-normal levels of ALP may indicate liver damage or disease, such as a blocked bile duct, or certain bone diseases.

** END OF REPORT **



Lab. Technician(DMLT AUS)
DMLT AUS
Lab. Technician

All results should be correlated clinically. If results are alarming or unexpected, contact the laboratory immediately.
Not valid for Medico- Legal. Results pertain to the specimen submitted