


PATIENT TEST REPORT

Patient Name:-	HASITMAL	Lab Date:-	: 25-10-2024 0
Lab No.	929	Collected On	: 25-10-2024 0
Age / Gender	38 / Male	Authorized On	: 25-10-2024 0
Ref.Doctor:-	: DR.K.L.KACHHAWA	Printed On	: 18:30:53
Date Of Birth	:	Barcode	:
Passport No	:		
Case Number	:	S.K.BRAI CARE AND NEUROSCIENCE CENTER	
Client name	:	Page 1 of 3	



LIVER FUNCTION TEST

BIOCHEMASTRY

Test		Value	Unit	Biological Ref Range
S.BILIRUBIN (TOTAL)	N	0.66	mg/dl	0.1 Mg/dl - 1.2 Mg/dl
S.BILIRUBIN (DIRECT)	N	0.26	mg/dl	0 Mg/dl - 0.3 Mg/dl
S.BILIRUBIN (INDIRECT)	N	0.40	mg/dl	0.1 Mg/dl - 0.7 Mg/dl
S.G.O.T.	N	31.26	U/L	0 U/L - 40 U/L
S.G.P.T.	N	33.20	U/L	0 U/L - 45 U/L
ALK. PHOSPHATASE	N	100.5	IU/L	41 LU/L - 141 LU/L
TOTAL PROTEIN	N	6.79	GM/DL	6.5 GM/DL - 8.4 GM/DL
ALBUMIN	N	4.20	GM/DL	3.5 GM/DL - 5.5 GM/DL
SERUM GLOBULIN	N	2.66	GM/DL	2.0 GM/DL - 3.5 GM/DL

INTERPRETATION

[Methodology: SGOT, SGPT: IFCC without PDP; ALKP: IFCC with AMP; TBI,DBI:Diazo;TP:Biuret; ALB, GLB:BCG with Serum]


- Mildly elevated ALT level (less than 1.5 times normal) Alcoholic hepatitis :ALT value could be normal for gender , ethnicity or body mass index.Consider muscle Laboratory can appear cholestatic, and symptoms can mimic cholecystitis.Minimal elevations of AST and ALT AST and ALT often occur.
- AST level greater than 500 U per L: The AST elevation is unlikely to result from alcohol intake alone . In a heavy drinker,toxicity.
- Common bile duct stone: Condition can simulate acute hepatitis AST and ALT become elevated immediately , but elevation of AP and GGT is delayed.
- Isolated elevation of syndrome or hemolysis unconjugated bilirubin level: Consider Gilbert syndrome or hemolysis.
- Low albumin level malnutrition :Low albumin is most often caused by acute or chronic inflammation, urinary loss severe or liver disease; it is sometimes caused by gastrointestinal loss Normal values are lower in pregnancy.

-----End Of Report-----

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BLOOD SUGAR

BIO CHEMISTRY REPORT

Test		Value	Unit	Biological Ref Range
BLOOD SUGAR	N	123.9	mg/dl	60 Mg/dl - 140 Mg/dl

-----End Of Report-----

RENAL FUNCTION TEST (RFT)

BIO CHEMISTRY REPORT


Test		Value	Unit	Biological Ref Range
BLOOD UREA	N	21.26	mg/dl	13 Mg/dl - 45 Mg/dl
SERUM CREATININE	N	0.999	mg/dl	0.4 Mg/dl - 1.4 Mg/dl

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URINE C/M

CHEMICAL EXAMINATION

Test	Value	Unit	Biological Ref Range
UROBILINOGEN	NEGATIVE	mg/dl	10 Mg/dl - 15 Mg/dl
KETONE BODIES	NEGATIVE	mg/dl	10 Mg/dl - 15 Mg/dl
PROTEIN	N 30.00	mg/dl	10 Mg/dl - 30 Mg/dl
SUGAR	NEGATIVE	mg/dl	10 Mg/dl - 50 Mg/dl

PHYSICAL EXAMINATION

Test	Value	Unit	Biological Ref Range
COLOUR	PALE YELLOW	-	
CLARITY	CLEAR	-	
P.H	H 6.5	-	1 - 6
SPECIFIC GRAVITY	N 1.010	-	0.999 - 1.015

MICROSCOPY

Test	Value	Unit	Biological Ref Range
BLOOD	NEGATIVE	/H.P.F.	5 /H.P.F. - 10 /H.P.F.
LEUCOCYTES	3-4	/H.P.F.	1 /H.P.F. - 10 /H.P.F.
BACTERIA	NEGATIVE	/H.P.F.	
NITRITE	NEGATIVE	/H.P.F.	
BILRUBIN	NEGATIVE	-	

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