

A PIONEER DIAGNOSTIC CENTRE

【 0171-2532620, 8222896961 🛛 🖾 pkrjainhealthcare@gmail.com

NAME	: Mr. HARDEEP SINGH			
AGE/ GENDER	: 29 YRS/MALE		PATIENT ID	: 1379498
COLLECTED BY	:		REG. NO./LAB NO.	: 122407260017
REFERRED BY	:		REGISTRATION DATE	: 26/Jul/2024 11:01 AM
BARCODE NO.	: 12503821		COLLECTION DATE	: 26/Jul/2024 11:39AM
CLIENT CODE.	: P.K.R JAIN HEALTHCARE INSTI	гитг	REPORTING DATE	: 26/Jul/2024 01:23PM
CLIENT CODE. CLIENT ADDRESS				. 20/ Jul/ 2024 01.23F M
CLIENT ADDRESS	: NASIRPUR, HISSAR ROAD, AMB	ALA ULI I - HA	AKIANA	
Test Name		Value	Unit	Biological Reference interval
	CLINIC	AL CHEMI	STRY/BIOCHEMISTRY	(
		SGOT/S	GPT PROFILE	
SGOT/AST: SERUM		32.13	U/L	7.00 - 45.00
by IFCC, WITHOUT PY	RIDOXAL PHOSPHATE			
SGPT/ALT: SERUM		75.55 ^H	U/L	0.00 - 49.00
by IFCC, WITHOUT PYRIDOXAL PHOSPHATE SGOT/SGPT RATIO		0.43		
by CALCULATED, SPE	CTROPHOTOMETRY	0.43		
INTERPRETATION				
NOTE: - To be correlat	ed in individuals having SGOT and S gnosis of diseases of hepatobiliary	GPT values hig	her than Normal Referance I	Range.
	griosis of diseases of hepatobiliary	system and p	anci eas.	
INCREASED:-				
			> 2	+i:(0)
ALCOHOLIC HEPATIT			> 2 (Highly Sugges	tive)
ALCOHOLIC HEPATIT CIRRHOSIS	TIS		> 2 (Highly Sugges 1.4 - 2.0	tive)
ALCOHOLIC HEPATIT CIRRHOSIS INTRAHEPATIC CHOL	IS ESTATIS		> 2 (Highly Sugges 1.4 - 2.0 > 1.5	
ALCOHOLIC HEPATIT CIRRHOSIS INTRAHEPATIC CHOL HEPATOCELLULAR C. DECREASED:-	ESTATIS ARCINOMA & CHRONIC HEPATITIS		> 2 (Highly Sugges 1.4 - 2.0 > 1.5 > 1.3 (Slightly Incr	eased)
ALCOHOLIC HEPATII CIRRHOSIS INTRAHEPATIC CHOL HEPATOCELLULAR C. DECREASED:- 1. Acute Hepatitis du	IS ESTATIS ARCINOMA & CHRONIC HEPATITIS e to virus, drugs, toxins (with AST ir		> 2 (Highly Sugges 1.4 - 2.0 > 1.5 > 1.3 (Slightly Incr	eased)
ALCOHOLIC HEPATIT CIRRHOSIS INTRAHEPATIC CHOL HEPATOCELLULAR C. DECREASED:- 1. Acute Hepatitis du	ESTATIS ARCINOMA & CHRONIC HEPATITIS		> 2 (Highly Sugges 1.4 - 2.0 > 1.5 > 1.3 (Slightly Incr	eased)
ALCOHOLIC HEPATIT CIRRHOSIS INTRAHEPATIC CHOL HEPATOCELLULAR C. DECREASED:- 1. Acute Hepatitis du 2. Extra Hepatic chol	IS ESTATIS ARCINOMA & CHRONIC HEPATITIS e to virus, drugs, toxins (with AST ir estatis: 0.8 (normal or slightly decre		> 2 (Highly Sugges 1.4 - 2.0 > 1.5 > 1.3 (Slightly Incr	eased)
ALCOHOLIC HEPATIT CIRRHOSIS INTRAHEPATIC CHOL HEPATOCELLULAR C DECREASED:- 1. Acute Hepatitis du 2. Extra Hepatic chol- PROGNOSTIC SIGNIFI	IS ESTATIS ARCINOMA & CHRONIC HEPATITIS e to virus, drugs, toxins (with AST ir estatis: 0.8 (normal or slightly decre		> 2 (Highly Sugges 1.4 - 2.0 > 1.5 > 1.3 (Slightly Incr	eased)
ALCOHOLIC HEPATIT CIRRHOSIS INTRAHEPATIC CHOL HEPATOCELLULAR C. DECREASED:- 1. Acute Hepatitis du 2. Extra Hepatic chol	IS ESTATIS ARCINOMA & CHRONIC HEPATITIS e to virus, drugs, toxins (with AST ir estatis: 0.8 (normal or slightly decre CANCE:-		> 2 (Highly Sugges 1.4 - 2.0 > 1.5 > 1.3 (Slightly Incr 10 times upper limit of norm	eased)





DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICROBIOLOGY) MBBS , MD (PATHOLOGY)

DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST

NOT VALID FOR MEDICO LEGAL PURPOSE

440 Dated 17.5.2012 u/s 80 G OF INCOME TAX ACT. PAN NO. AAAAP1600. **REPORT ATTRACTS THE CONDITIONS PRINTED OVERLEAF (P.T.O.)**





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Test Name		Value	Unit	Biological Reference interval
		KIDNEY FUNCTION	TEST (BASIC)	
UREA: SERUM by UREASE - GLUTAMATE DEHYDROGENASE (GLDH)		29.34	mg/dL	10.00 - 50.00
CREATININE: SERUM by ENZYMATIC, SPECTROPHOTOMETERY		0.62	mg/dL	0.40 - 1.40
BLOOD UREA NITROGEN (BUN): SERUM by CALCULATED, SPECTROPHOTOMETERY		13.71	mg/dL	7.0 - 25.0
BLOOD UREA NITROGEN (BUN)/CREATININE RATIO: SERUM		22.11 ^H	RATIO	10.0 - 20.0
UREA/CREATININE F	e ctrophotometery RATIO: SERUM Ectrophotometery	47.32	RATIO	

mg/dL

3.60 - 7.70

4.37

URIC ACID: SERUM by URICASE - OXIDASE PEROXIDASE



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Test Name	Va	alue Unit	Biological Reference interval
1.Prerenal azotemia (I glomerular filtration r 2.Catabolic states witi 3.Gl hemorrhage. 4.High protein intake. 5.Impaired renal func 6.Excess protein intak burns, surgery, cachex 7.Urine reabsorption (8.Reduced muscle ma 9.Certain drugs (e.g. te INCREASED RATIO (>20 1.Postrenal azotemia su DECREASED RATIO (<11 1.Acute tubular necro 2.Low protein diet and 3.Severe liver disease. 4.Other causes of dec 5.Repeated dialysis (u 6.Inherited hyperamn 7.SIADH (syndrome of 8.Pregnancy.	ate. n increased tissue breakdown. tion plus . e or production or tissue breakdown (e.g. ia, high fever). e.g. ureterocolostomy) ss (subnormal creatinine production) etracycline, glucocorticoids) b:1) WITH ELEVATED CREATININE LEVELS: (BUN rises disproportionately more than uperimposed on renal disease. b:1) WITH DECREASED BUN : sis. I starvation.	g. infection, GI bleeding, thyrotoxic creatinine) (e.g. obstructive uropa	ehydration, blood loss) due to decreased osis, Cushings syndrome, high protein diet, thy).



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