



	Dr. Vinay Ch MD (Pathology & Chairman & Con		Dr. Yugam MD CEO & Consultant	(Pathology)
NAME	: Mr. SAMARJEET			
AGE/ GENDER	: 55 YRS/MALE	P	ATIENT ID	: 1456595
COLLECTED BY		R	EG. NO./LAB NO.	: 012412070037
REFERRED BY			EGISTRATION DATE	: 07/Dec/2024 12:11 PM
BARCODE NO.	:01522114		OLLECTION DATE	:07/Dec/2024 12:15PM
CLIENT CODE.	: KOS DIAGNOSTIC LAB	R	EPORTING DATE	: 07/Dec/2024 02:01PM
LIENT ADDRESS	: 6349/1, NICHOLSON ROAD,	AMBALA CANTT		
Test Name		Value	Unit	Biological Reference interval
	CLINIC		RY/BIOCHEMIST T PROFILE	'ny
SGOT/AST: SERUM				7.00 - 45.00
by IFCC, WITHOUT PYF SGPT/ALT: SERUM	RIDOXAL PHOSPHATE	SGOT/SGP	T PROFILE	
by IFCC, WITHOUT PYF SGPT/ALT: SERUM by IFCC, WITHOUT PYF SGOT/SGPT RATIO	RIDOXAL PHOSPHATE RIDOXAL PHOSPHATE	SGOT/SGP 68.3 ^H	T PROFILE U/L	7.00 - 45.00
by IFCC, WITHOUT PYF SGPT/ALT: SERUM by IFCC, WITHOUT PYF SGOT/SGPT RATIO by CALCULATED, SPEC NTERPRETATION NOTE:- To be correlate	RIDOXAL PHOSPHATE RIDOXAL PHOSPHATE CTROPHOTOMETRY ed in individuals having SGOT and	SGOT/SGP 68.3 ^H 125.2 ^H 0.55 d SGPT values highe	T PROFILE U/L U/L	7.00 - 45.00 0.00 - 49.00
by IFCC, WITHOUT PYF SGPT/ALT: SERUM by IFCC, WITHOUT PYF SGOT/SGPT RATIO by CALCULATED, SPEC <u>NTERPRETATION</u> VOTE:- To be correlate JSE:- Differential diag	RIDOXAL PHOSPHATE RIDOXAL PHOSPHATE CTROPHOTOMETRY	SGOT/SGP 68.3 ^H 125.2 ^H 0.55 d SGPT values highe	T PROFILE U/L U/L	7.00 - 45.00 0.00 - 49.00
by IFCC, WITHOUT PYF GGPT/ALT: SERUM by IFCC, WITHOUT PYF GGOT/SGPT RATIO by CALCULATED, SPEC NTERPRETATION VOTE:- To be correlate JSE:- Differential diag	RIDOXAL PHOSPHATE RIDOXAL PHOSPHATE CTROPHOTOMETRY ed in individuals having SGOT and phosis of diseases of hepatobilia	SGOT/SGP 68.3 ^H 125.2 ^H 0.55 d SGPT values highe	T PROFILE U/L U/L	7.00 - 45.00 0.00 - 49.00
by IFCC, WITHOUT PYF GPT/ALT: SERUM by IFCC, WITHOUT PYF GOT/SGPT RATIO by CALCULATED, SPEC NTERPRETATION IOTE:- To be correlate ISE:- Differential diag NCREASED:- DRUG HEPATOTOXIC	RIDOXAL PHOSPHATE RIDOXAL PHOSPHATE CTROPHOTOMETRY ed in individuals having SGOT and phosis of diseases of hepatobilia	SGOT/SGP 68.3 ^H 125.2 ^H 0.55 d SGPT values highe	PT PROFILE U/L U/L er than Normal Referance creas.	7.00 - 45.00 0.00 - 49.00 Range.
by IFCC, WITHOUT PYF GGPT/ALT: SERUM by IFCC, WITHOUT PYF GGOT/SGPT RATIO by CALCULATED, SPEC NTERPRETATION VOTE:- To be correlate JSE:- Differential diag NCREASED:- DRUG HEPATOTOXIC ALCOHOLIC HEPATITI	RIDOXAL PHOSPHATE RIDOXAL PHOSPHATE CTROPHOTOMETRY ed in individuals having SGOT and phosis of diseases of hepatobilia	SGOT/SGP 68.3 ^H 125.2 ^H 0.55 d SGPT values highe	PT PROFILE U/L U/L er than Normal Referance creas. > 2 > 2 (Highly Sugges	7.00 - 45.00 0.00 - 49.00 Range.
by IFCC, WITHOUT PYF GGPT/ALT: SERUM by IFCC, WITHOUT PYF GGOT/SGPT RATIO by CALCULATED, SPEC NTERPRETATION VOTE:- To be correlate JSE:- Differential diag NCREASED:- DRUG HEPATOTOXIC	RIDOXAL PHOSPHATE RIDOXAL PHOSPHATE CTROPHOTOMETRY ed in individuals having SGOT and gnosis of diseases of hepatobilia	SGOT/SGP 68.3 ^H 125.2 ^H 0.55 d SGPT values highe	PT PROFILE U/L U/L er than Normal Referance creas.	7.00 - 45.00 0.00 - 49.00 Range.

2. Extra Hepatic cholestatis: 0.8 (normal or slightly decreased).

PROGNOSTIC SIGNIFICANCE:-

NORMAL	< 0.65
GOOD PROGNOSTIC SIGN	0.3 - 0.6
POOR PROGNOSTIC SIGN	1.2 - 1.6

*** End Of Report ***





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