



TEST REPORT

PRINTED ON : 25-JUN-2024 1:47 PM

Patient : MR. RAHUL JAIN
Reg. No. : 2406125204
Age / Gender : 40 Y / MALE
Reg. Date : 25-JUN-2024
Ref. By : DR. ANKUR JAIN
Report Date : 25-JUN-2024
Associate / Lab : BENCHMARK DIAGNOSTICS, INDORE

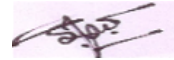
LIPASE

Parameter	Observed Value	Unit	Biological Reference Interval
LIPASE	89.3	U/L	13-60

Dimension RxL Max (Siemens)

INCREASED IN : PANCREATITIS [ACUTE/CHRONIC] / PANCREATIC DUCT OBST / IBD / GI PERF / ALCOLIC INGESTION / ACUTE CHOLECYSTITIS /
INST OBST / SALIVARY GLAND DISORDERS / ADV RENAL INSUFFICIENCY / DIABETES KETOACIDOSIS .

----- End of Report -----



DR SATISH JOSHI
MBBS DCP
(Senior Consultant Pathologist)



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HIGH SENSITIVITY TROPONIN-I

Parameter	Observed Value	Unit	Biological Reference Interval
HIGH SENSITIVITY TROPONIN - I (TNIH) Method : By Chemiluminescence	< 2.50	pg/mL	<47.34

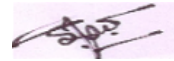
Interpretation :

The troponin test measures the levels of certain proteins called troponin T and troponin I in the blood. These proteins are released when the heart muscle has been damaged. The more damage there is to the heart, the greater the amount of troponin T and I will be in the blood.

This is a lateral flow chromatographic immunoassay for the qualitative detection of cardiac troponin I (cTnI) and its complexes in human serum or plasma at the level equal to or higher than 1 ng / ml. It is intended to be used as a screening test and as an aid in the diagnosis of acute myocardial infarction. Cardiac troponin I (cTnI) is released in the blood stream in the form of free cTnI and cTnI -CT complex at 4 - 6 hours after myocardial cell damage. Circulating cTnI is a specific and sensitive marker for acute myocardial infarction.

(Disclaimer: Information provided here in the remarks section is purely for patient education and should not be used as a substitute for advice of an appropriately qualified and licensed physician or other healthcare provider. We do not take responsibility for any damages with respect to accuracy or use of the information.)

----- End of Report -----



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