



Sample Lab

Bengaluru, Karnataka

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Verify Report

License: LAB-2026-23123 • GST: ABC123456789

PATIENT INFORMATION

Mr Deva

67 years / MALE

Registration ID:
19a7c9ab-4bf0-494f-87c8-
e17e4f4876e9

TEST DETAILS

Troponin I (High Sensitivity)

Referred by: Self

REPORT INFORMATION

Reported: 2026-09-13

TAT: 0h / 6h

CLINICAL BIOCHEMISTRY

Troponin I (High Sensitivity) (TROPONIN_I)

PARAMETER	RESULT	UNIT	REFERENCE RANGE	STATUS
Troponin I	0.067	ng/mL	0 - 0.034	HIGH

CLINICAL NOTES

High-sensitivity Troponin I level is within normal reference range for gender (<0.034 ng/mL for males, <0.016 ng/mL for females). Troponin I is a highly specific marker for myocardial injury and is used in the diagnosis of acute coronary syndrome. Current levels are within normal limits, indicating no evidence of acute myocardial injury. Note: Troponin levels may be elevated in other conditions such as heart failure, myocarditis, or renal failure. Clinical correlation with symptoms, ECG, and serial measurements is essential for diagnosis.

END OF REPORT

Shrikant Joshi
Lab Technician

Dr. Raju Patel
MBBS, MD

NOT VALID FOR MEDICO-LEGAL PURPOSES

Working Hours: Monday to Saturday, 8:00 AM - 6:00 PM

Dr.Lably LIS • 13/09/2026 20:13:32 • ID: RPT20260913201332