

HBAIC- 6.0 SGOT- 133.0 SGPT-96.0 AMYLASE- 113

ECHO-

- LV NORMAL IN SIZE WITH MILD SYSTOLIC DYSFUNCTION [LVEF- 40%]
- MILD CONCENTRIC LEFT VENTRICULAR HYPERTROPHY
- GRADE 1 LV DIASTOLIC DYSFUNCTION

NO H/O LOC/SOB/CHESTPAIN

NO KNOWN ALLERGY



HYPERTENSION

DM

CLD

CAD

**PANCREATITIS** CHOLECYSTECTOMY 2022

HISTORY OF PRESENT ILLNESS:

PATIENT PRESENTED WITH ABOVE MENTIONED COMPLAINTS.

SIGNIFICANT FINDINGS DURING PHYSICAL EXAMINATION:

PATIENT - CONSCIOUS / ORIENTED

RESPIRATION: 20 (25/07/2023 07:06)

SPO2 % ON ROOM AIR

FE: 99 (25/07/2023 07:06)

BLOOD PRESSURE: 130/90 (25/07/2023 07:06) TEMPERATURE: 98.2 F [36.8 C] (25/07/2023 07:06)

PROCEDURE PERFORMED:

CAG DONE ON 27/07/2023 -- TVD

PTCA WITH STENT TO LAD DONE DONE USING 2.5 X 28 MM XIENCE ALPINE DES WITH GOOD

END RESULT 27/07/2023

CORONARY ANGIOGRAPHIC PROFILE

r post-hospital care at home, call Max@Home at 8744 888 888 (24x7 helpline). Services include Critical Care@home, Nursing Health tendant, Physio-therapy, X-Ray, Sample Collection, Medicine Delivery, Medical Equipment and more. Page 2

## CASE OF ANY EMBRGENGY PLEASE CONTACT 011-43033333

(A Unit of Balaji Medical and Diagnostic Research Centre)

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For medical service queries or appointments, call: +91-11 4303 3333, Fax: +91-11 2223 5563

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