

Name : Mr Jitendra Nath Das Age /Gender : 54 Years / Male
Patient Number : 10010001028700
Cath Number : 231170 Procedure Date : 31/05/2023

CORONARY ANGIOPLASTY REPORT

Operators : Dr.Sathyanarayana D.Dr.Pankaj Banotra
Diagnosis : CAD
Procedure : Coronary Angioplasty Right Radial Percutaneous Approach
ECHO : Normal Chamber Dimensions, No RWMA, Mild Concentric LVH, AR - Mild / Sclerotic Aortic Valve, MR - Mild, Normal PA Pressure, Normal RV Function, Borderline LV Function, LVEF - 55%.
Medications : Heparin.
Site of Angioplasty : LAD
Lesion 1
Vessel : LAD
Location : Proximal-Mid
Lesion Type : C
*Lesion Severity : 80%
Hardware
Guide Catheter : 6F EBU 3.5
Guide Wire : 0.014 x 190 Whisper Extra Support
Balloons : 2.5x12 Balloon
Stent : 3.00x32 Synergy Stent (Lot.-,Ref.-)
Inflation Data : Predilated with 2.5x12 Balloon at 20atms for 30sec. 3.00x32 Synergy Stent deployed at 11atms for 30sec. Post stenting dilatation was done using 3x15 NC Balloon at 16atms for 10sec.
Comments : Successful PTCA + Stenting to LAD
Complications : Nil.
Result : TIMI-III flow, no residual stenosis.


Dr. Sathyanarayana D
Sr. Consultant Cardiologist


Dr. Pankaj Banotra
Fellow In Interventional Cardiology
Typed by: Joshva K V