

Name : Mr Md Badal Shakh Age /Gender : Unit of Narayana Health
Patient Number : 10010000698701 : 49Years / Male
CATH Number : 167716 Visit Number : OP-002
Procedure Date : 20/07/2018

Coronary Angiogram Report

Operators : Dr. Barendra K.R, Dr. Nilesh B Tawade
Diagnosis : CAD
ECHO : Coronary Artery Disease, Normal Chamber Dimensions, Normal Valves, MR – Mild, Normal PA Pressure, LVH Present, RWMA Present, Borderline LV Systolic Function, LVEF - 50 To 55%
Procedure : Coronary Angiography Right Radial Percutaneous Approach
Catheters : LCA: 5F Tiger RCA: 5F Tiger
Contrast : Omnipaque
Pressure Data : AO: 120/80

Coronary Angiogram Report

LMCA : Normal
LAD : Type III vessel, mid LAD 90% stenosis followed by total occlusion, distal LAD fills in latephase.
Diagonals : Small calibre vessel, diseased.
LCX : Non dominant, distal LCX has 70-80% stenosis.
Marginals : OM1 ostioproximal 60% stenosis. OM2 (last OM) ostioproximal 70% stenosis.
RCA : Dominant, mild plaquing.
PDA / PLV : Plaquing.
Final Diagnosis : CAD – Borderline LV Systolic Function (Echo).
Recommendations :

 Dr. Barendra K.R
Consultant Cardiologist

 Dr. Nilesh B Tawade
Fellow In Interventional Cardiology

Typed by : Lokesh H R

