

DR. JAGADEESH H V

Consultant - Interventional Cardiology

Qualification

MBBS,MD(Internal Medicine),DM(cardiology)

Overview

Dr. Jagadeesh H V has an extensive experience of 10+ years in Cardiology. He has qualified MBBS from Rajiv Gandhi University of Health Sciences and MD - General Medicine from V M Medical College in 2014. Further he has done DM - Cardiology from Sri Jayadeva Institute of Cardiovascular Science & Research Hospital , Rajiv Gandhi University of Health Sciences in 2019. Dr. Jagadeesh has gained experience in Performing structural intervention including ASD, PDA device closure, PPI, ICD implantation, angioplasties including FFR, IFR, OCT Guided PCI, Bifurcation stenting, CTO interventions. He does Complex Coronary angioplasty (Transradial/Transfemoral Angioplasty), LMCA stenting, CTO Angioplasty, Graft Angioplasty, Rotablation and IVL guided PCI of calcification coronary stenosis, Device closure of congenital septal defects (ASD, VSD, PDA), Peripheral Angioplasty, Carotid Angioplasty, Renal Angioplasty, IVUS, FFR and IFR (Fractional Flow Reserve), Permanent Pacemaker Implantation, Implantable defibrillator Placement (AICD), CRT, Balloon Valvuloplasty, Aortic Interventions, IVC Filter, IABP. He is an expert in Non-invasive cardiology (Echocardiography, TMT, Holter monitoring, ABPM), having

performed around 1500 diagnostic coronary angiograms, 550 coronary angioplasties as primary operator, many complex coronary interventions (bifurcation stenting, CTO, IVL and Rotablation guided PTCA), 25 device implantations (Pacemaker/ICD). He specialises in treating medical conditions related to heart disease, heart attacks, arrhythmias, heart failure. He is a highly recommended cardiologist in North and East Bangalore and is known for his clinical efficiency and patieand nt experience

Fellowship & Membership

- Membership-Member of CSI.

Field of Expertise

- Complex Coronary angioplasty (Transradial/Transfemoral Angioplasty)
- LMCA stenting, CTO Angioplasty, Graft Angioplasty
- Rotablation and IVL guided PCI of calcification coronary stenosis
- Device closure of congenital septal defects (ASD, VSD, PDA)
- Peripheral Angioplasty
- Carotid Angioplasty
- Renal Angioplasty
- IVUS
- FFR and IFR (Fractional Flow Reserve)
- Permanent Pacemaker Implantation, Implantable defibrillator Placement (AICD), CRT
- Balloon Valvuloplasty
- Aortic Interventions
- IVC Filter
- IABP

Languages Spoken

- English
- Kannada
- Hindi

Talks & Publications

- Presented multiple interesting cases in state and national level conferences.
- Clinicopathological Correlation of Cardiac Myxoma- Insights from a Large Volume Tertiary Cardiac Center in South India. HV Jagadeesh, Kapil Rangan, Sriranga Rangashamaiah, Kalpana Saligram Ramegowda, Manjunath Chollenahalli Nanjappa.
- Spontaneous breast hematoma following thrombolytic therapy N Moorthy, HV Jagadeesh, A Palakshachar, and R Ramalingam.
- Manipal Hospitals Varthur: Dr. Jagadeesh H V on Know The Effective Lifestyle Changes To Control Cholesterol Levels | ABP Live. Click Here