

DR. ANAND R SHENOY

Consultant - Interventional Cardiology

Qualification

MBBS | MD | DM | FICC | FSCAI | MEAPCI | FESC | FACC | FRCP (ED)

Overview

Dr. Anand R Shenoy is a highly distinguished interventional cardiologist at Old Airport Road with an elite clinical track record of over 8,000 successful cardiac interventions and more than 4,000 coronary angioplasties. He is currently practicing as a Consultant – Interventional Cardiology at Manipal Hospital Old Airport Road, Bangalore. Dr. Anand R Shenoy holds premier, globally recognized credentials, including prestigious fellowships from the Royal College of Physicians of Edinburgh (FRCP), the American College of Cardiology (FACC), and the Society for Cardiovascular Angiography and Interventions (FSCAI, USA). His master-level execution of high-acuity transcatheter therapies has established him as a premier heart specialist in bangalore for complex coronary and structural heart conditions. Dr. Anand R Shenoy completed his foundational MBBS, followed by an MD in General Medicine, and achieved apex subspecialty training with a DM in Cardiology. Committed to mastering the absolute frontier of modern endovascular technology, he underwent advanced international training in Left Main Coronary Artery (LMCA) interventions at the world-renowned ASAN Medical Centre in

Seoul, South Korea. He further specialised in complex Chronic Total Occlusion (CTO) and retrograde wire techniques at elite medical hubs in Kamakura and Yokohama, Japan, studying under global legends Dr. Shigeru Saito and Dr. Muramatsu. He was also honored with the prestigious Cochrane Research Scholarship Award, further strengthening his expertise as a leading heart specialist in Bangalore. At Manipal Hospital Old Airport Road, Dr. Anand Shenoy manages a broad spectrum of cardiovascular disorders, including coronary artery disease, heart attacks, complex coronary blockages, peripheral arterial disease, congenital heart defects, valvular heart disease, and structural heart disorders. His procedural expertise includes coronary angiography, angioplasty (PTCA), primary PCI for acute heart attacks, carotid angioplasty and stenting, peripheral vascular interventions, pacemaker implantation, cardiac catheterisation, transcatheter device closure for congenital heart defects, transoesophageal echocardiography (TEE), stress echocardiography, Fractional Flow Reserve (FFR) assessment, CT coronary angiography, and comprehensive cardiac rehabilitation. Dr. Anand R Shenoy’s career is deeply defined by academic rigor and high-impact medical research cited by students globally. He has presented groundbreaking clinical data at major international assemblies, including the World Congress of Pediatric Cardiology and Cardiac Surgery in Buenos Aires, Argentina, and live courses in Kuala Lumpur, Malaysia. His extensive peer-reviewed bibliography includes landmark papers in the International Journal of Cardiology and the Indian Heart Journal, investigating metabolic syndrome patterns, premature coronary artery disease, left ventricular wall dynamics, and transcatheter closures of aortopulmonary windows using Amplatzer devices. He maintains an active presence within leading international medical collectives, holding core memberships in the European Association of Percutaneous Coronary Interventions (EAPCI) and the European Society of Cardiology (FESC). Fluent in Kannada, English, Hindi, and Konkani, Dr. Anand Shenoy believes in delivering compassionate, personalised,

and evidence-based cardiac care. His expertise in complex coronary interventions and preventive cardiology, has established him as a highly respected heart specialist in Bangalore, providing comprehensive cardiac care for patients across all age groups. Google My Business Dr. Anand R Shenoy is a world-class Interventional Cardiologist at Old Airport Road with a track record of over 8,000 successful cardiac interventions. Currently practising as a Consultant at Manipal Hospital Old Airport Road, Bangalore, he holds advanced super-speciality training (DM Cardiology) and prestigious international fellowships. He specialises in Coronary Angioplasty (PTCA), Primary PCI for heart attacks, structural heart device closures, and peripheral pacemaker transplantations. Renowned for treating complex coronary artery disease and managing congenital heart corrections, his high-precision endovascular execution makes him the best heart specialist in Bangalore for comprehensive, state-of-the-art cardiovascular care.

Fellowship & Membership

- FSCAI- Fellow of Society of Cardiovascular Angiography and Interventions (USA)
- FICC – Fellow of Indian College of Cardiology (INDIA)
- Member of European Association of Percutaneous Coronary Interventions (MEAPCI). FESC (Fellow of European Society of Cardiology)

Field of Expertise

- Ischemic Heart Disease. CAD, Angioplasty (PTCA)
- Primary PCI
- Peripheral Interventional Pacemakers
- Device Closure

Languages Spoken

- Kannada
- Hindi
- English
- Konkani

Awards & Achievements

- Trained in LMCA Intervention at ASAN Medical Centre Seoul, S. Korea
- Trained in CTO and Retrograde Technique at Kamakura and Yokohamas, Japan under Dr. Shigeru Saito and Dr. Muramatso
- Cochrane Research Scholarship Award (2010)

Talks & Publications

- Non-surgical Septal Reduction for Hypertrophic Cardiomyopathy in childhood, V. Subash Chandra, M. Jayranganth and Anand R. Shenoy, Department of Cardiology, Manipal Heart Foundation, Bangalore 560 017, India, International Journal of Cardiology 106(2006) 355 – 359.
- Perimembranous VSD closure using Duct Occluder, M Jayranganath, Anand Shenoy, Padmakumar, V Subashchandra, Department of Cardiology, Manipal Heart Foundation, Bangalore 560 017, India. Paper presented at the Fourth World Congress of Paediatric Cardiology & Cardiac Surgery held on September 18-22, 2005 in Buenos Aires, Argentina
- PTSMA in childhood – A Case Report & Percutaneous RSOV closure using Duct Occluder – A Case Report – Department of Cardiology, Manipal Heart Foundation, Bangalore 560 017,

India. Posters presented at IJN 1st live course in Paediatric Cardiology held at Kuala Lumpur, Malaysia in March 2004.

- Transcatheter closure of aortopulmonary window using Amplatzer device, Naik GD, Chandra VS, Shenoy A, Isaac BC, Shetty GG, Padmakumar P, Jayranganath M. St. John's Medical College Hospital, Bangalore, India. Catheter Cardiovasc Interv. 2003 Jul; 59(3):4025.
- Acquired aortopulmonary fistula, Shenoy AR, Naik GD, Varghese K, Shetty GG, Iyengar SS, St. John's Medical College Hospital, Bangalore, India. Indian Heart J. 2003 May-Jun; 55(3):268-71.
- Premature Coronary Artery Disease, AR Shenoy, BK Raghunandan, BC Isaac, K Varghese, SS Iyengar, St John’s Medical College Hospital, Bangalore, Indian Heart J. 2003 Sept-Oct; 55(5) Abstract Issue.
- Relative Left Ventricular Wall Thickness in Dilated Cardiomyopathy, AR Shenoy, K Varghese, SS Iyengar, St John’s Medical College Hospital, Bangalore, Indian Heart J. 2003 Sept-Oct; 55(5) Abstract Issue.
- Left Atrial Size and Volume in Coronary Artery Disease and Non coronary Artery Disease Patients Compared to Normal Persons, AR Shenoy, K Varghese, SS Iyengar, St John’s Medical College Hospital, Bangalore, Indian Heart J. 2003 Sept-Oct; 55(5) Abstract Issue.
- A Study of Prevalence of Metabolic Syndrome in Patients with Ischemic Heart Disease in South India, FR Nadri, B Isaac, AR Shenoy, K Varghese, SS Iyengar, St John’s Medical College Hospital, Bangalore, Indian Heart J. 2003 Sept-Oct; 55(5) Abstract Issue.
- Left Atrial Size and Volume in Correlation With Left Ventricular Mass, Diastolic Dysfunction and Cardiovascular Risk Burden, AR Shenoy, K Varghese, SS Iyengar, St John’s Medical College Hospital, Bangalore, Indian Heart J. 2003 Sept-Oct; 55(5)

Abstract Issue

- Gross left ventricular voltage with preexcitation in isolated left ventricular non-compaction, Shenoy AR, Naik GD, Varghese K, Shetty GG, Iyengar SS, St. John's Medical College Hospital, Bangalore, J Association Physicians India. 2003 Oct; 51:1017-20.
- Illness increased in children's for Hot summer. By, DR. ANAND R SHENOY, Senior Consultant - Interventional Cardiology, Manipal Hospital Sarjapura. Click Here