

Jajati Keshari Padhi



Overview

- Dr. Jajati Keshari Padhi is a renowned cardiologist at Manipal Hospitals, Bhubaneswar, Odisha, with an overall experience of 26 years, including 17 years of devoted focus on the specialisation. As a senior consultant and director cardiologist, he brings forth a wealth of knowledge, experience, and an unwavering commitment to prioritise the well-being of his patients. After completing his Bachelor of Medicine and Bachelor of Surgery (MBBS) degree from Sambalpur University, Dr. Padhi obtained a Doctor of Medicine (MD) in General Medicine from Utkal University, Orissa, followed by a Doctorate of Medicine (DM) degree in Cardiology from the Tamil Nadu Dr. M.G.R. Medical University (TNMGRMU). His pursuit of knowledge extended beyond, resulting in his completion of an advanced Fellowship in Complex Percutaneous Coronary Intervention at the University of Turin, Italy.
- Dr. Padhi's expertise extends across a myriad of complex cardiac interventions, such as Congenital Echo, Adult Echo/Tee/Stress Echo, Coronary Angiogram, And Echocardiography. Dr. Padhi's expertise also includes executing Open Heart Surgery, Positron Emission Tomography, Electrocardiogram, Angioplasty And Stenting, And Cardiac Catheterisation by employing cutting-edge techniques for comprehensive care. In addition, he is proficient in performing precise Balloon Mitral Valve (BMV), Balloon Aortic Valvuloplasty (BAV), and Balloon Pulmonary Valvuloplasty (BPV).
- Dr. Padhi has worked in various esteemed hospitals and is recognised for his polite nature and treatment satisfaction. He was the first cardiologist to do Trans-radial Coronary Angioplasty and ASD Device Closure in Orissa. Due to his exceptional

credentials and expertise, people from nearby states visit Dr. Padhi with high expectations.

- Dr. Padhi is skilled in addressing several heart problems, such as chest pain, high or low blood pressure, and arrhythmia. Being a highly qualified and compassionate cardiologist, he is dedicated to improving the well-being of his patients and ensuring their satisfaction with the therapy and approach employed. He is also a part of many fellowship and faculty programmes, enabling him to stay updated with the latest developments made in the field. All these qualities establish Dr. Padhi as a sought-after and premier choice among cardiologists to consult.

Field of Expertise

- Specialised in Congenital Echo, Adult Echo/TEE/Stress Echo, Coronary Angiogram, and Echocardiography.
- Demonstrates expert proficiency in precise Balloon Mitral Valve (BMV), Balloon Aortic Valvuloplasty (BAV), Balloon Pulmonary Valvuloplasty (BPV), and Coarctoplasty procedures aimed at resolving intricate structural heart issues.
- Expertise extends to executing Open Heart Surgery, Positron Emission Tomography, Electrocardiogram, Angioplasty And Stenting, And Cardiac Catheterisation by employing cutting-edge techniques for comprehensive care.
- Executes with precision the implantation of permanent Pacemakers (PPI), Percutaneous Transluminal Angioplasty (PTA), Percutaneous Transluminal Coronary Angioplasty (PTCA), Implantable Cardioverter Defibrillator (ICD)/Cardiac Resynchronisation Therapy (CRT) Defibrillator ensuring tailored cardiac support.

Fellowship & Membership

- Lueback Interventional Cardiology Course (LICC)
- Advance Fellowship in Complex Percutaneous Coronary Intervention, University of Turin, Italy
- Fellow American College of Cardiology (FACC)
- Fellow Society for Cardiovascular Angiography and Intervention (FSCAI)
- International Fellow of the European Society of Cardiology (FESC)
- Fellow Indian College of Cardiology (FICC)

Languages Spoken

- Hindi
- English

- Odia

Awards & Achievements

- Invited Faculty at Cardiology Society of India Conference (CSICON)
- Invited Faculty at EURO PCR

Talks & Publications

- Tarter Lipid Levels and Statins, JK Padhi, Satya N Gupta, Jacob V Jose; Christian Medical College, Vellore - India Heart Journal.
- Association between high sensitivity C-Reactive Protein and exercise tolerance in patients undergoing cardiac stress test, JK Padhi, Sunil Thomas Candy, Jacob Jose, George Joseph, Victoria, N. Kumar, Y. Shivakumar; Christian Medical College, Vellore - Indian Heart Journal.
- Role of Intravenous N-acetylcysteine in preventing contrast-induced nephropathy; JK Padhi, Paul V George, Viji Samuel, PK Pati, P Maripaan, N Kumar Jacob Jose, George Joseph, Sunil Thomas Candy; Christian Medical College, Vellore - Indian Heart Journal.
- Clinical Results in Patients with large simple patent ductus arteriosus and severe pulmonary arterial hypertension or Eisenmenger state following device closure, PK Pati, Jacob Jose, George Joseph, Sunil Thomas Candy, Paul V George, P. Mariappan, Viji Samuel, JK Padhi, Christian Medical College, Vellore - Indian Heart Journal.