



DR. ANUP BANERJI

Senior Consultant - Interventional Cardiology

Qualification

MBBS | MD (General Medicine) | DM (Cardiology)

Overview

Dr. Anup Banerji, a Senior Consultant in Cardiology at Manipal Hospitals, E.M. Bypass, Kolkata, is a highly respected interventional cardiologist and hospital administrator with an illustrious career spanning over 44 years. His extensive expertise covers clinical cardiology, hospital operations, medical education, and healthcare quality control. Dr. Banerji earned his MBBS in 1981, followed by an MD in Medicine in 1989 and a DM in Cardiology in 1997. Renowned for his exceptional leadership skills, he has successfully managed one of the largest medical workforces in the country and played a pivotal role in crisis management, including leading efforts to mitigate the COVID-19 pandemic. His contributions to cardiology are vast, specialising in complex procedures such as coronary and peripheral angioplasty, pacemaker implantation, ICD and CRTD implantation, balloon valvuloplasty, and congenital heart defect closures like ASD, VSD, and PDA. His expertise in coronary physiology and imaging makes him a sought-after specialist in the field. A dedicated academician, Dr. Banerji has held prestigious teaching positions, contributing significantly to medical research with numerous publications in indexed

journals and CSI update books. He has been a professor of cardiology, Examiner of DM, DNB(Cardiology) and Dean of Academics. His commitment to excellence and service has earned him multiple accolades, including the prestigious Param Vishisht Seva Medal, India's highest military award for distinguished service, and the Sena Medal, a gallantry honour from the Indian Army. His leadership extends beyond the medical field, having served as the President's Honorary Surgeon (PHS) and played a crucial role in tri-services coordination among the Army, Navy, and Air Force.

Fellowship & Membership

- Lifetime Member of Cardiological Society of India
- Executive Member of the Council of NBE

Field of Expertise

- Coronary and Peripheral Angioplasty
- Pacemaker, ICD & CRTD Implantation
- Balloon Valvuloplasty
- ASD/VSD/PDA Closure
- Coronary Physiology and Imaging

Languages Spoken

- English
- Hindi
- Bengali

Awards & Achievements

- Param Vishisht Seva Medal – Highest Military award for Distinguished Service
- Sena Medal – Gallantry Award of the Indian Army
- Selected as Executive Director of AIIMS Awantipora
- Identified as a Subject Expert for assisting the UPSC in Interviews/Personality Test Boards
- Instrumental in planning and execution of various operations for the preparation of hospitals for COVID-19. Including procurement of equipment and consumables for 230 hospitals and Tri-service synergy.
- Instrumental in rolling out the SRESHTA scheme (for the reemployment of retired officers of the Armed Forces Medical Services in various Government Medical colleges)
- Instrumental in rolling out the SANGAM scheme (to augment the teaching capabilities of all the medical colleges of the country)
- Telemedicine Project AFMS.
- Initiated and ensured the first-ever telemedicine project for connectivity between Ships and Submarines with the static hospitals of the Indian Navy.
- Revised the technical training curriculum for Paramedical staff at AMC Centre and College. (06/2018 - 12/2018)
- First-ever LAA closure in the Armed Forces.
- Multinational Field Training exercise, MedEX, was organised under his able leadership at Lucknow, which was attended by a large number of foreign delegates.
- Has received a Gallantry Award of the Sena Medal for his role in the Indian Army Mount Everest Expedition

Talks & Publications

- Chapters in the CSI update books

- Hypertension in young
- Ischaemic preconditioning
- Articles in Indexed Journals
- Percutaneous Closure of Perimembranous Ventricular Septal Defect with Amplatzer Device
- Dual Tran catheter Intervention in Ventricular Septal Defect and Pulmonary Valvular Stenosis
- Catheter ablation of complex cardiac arrhythmias: Single-centre experience in the Armed Forces
- The Armed Forces Medical Services Response to COVID-19
- Feasibility and Safety of Device Closure of Perimembranous Ventricular Septal Defect
- Effect of Antihypertensive Medicines (Taken for Control of Blood Pressure), on Quality of Life in Asymptomatic Hypertensive Individuals