



DR. BHARATH A P

Consultant – Paediatrics

Qualification

MBBS | MD | FNB (Paediatric cardiology)

Overview

Dr. Bharath A. P. is a highly skilled paediatric cardiologist in Yeshwanthpur. He is currently practising as a Consultant – Paediatric Cardiology at Manipal Hospital Yeshwanthpur, Bangalore, where he offers comprehensive cardiac care for infants, children, and adolescents with congenital and acquired heart conditions. Over the years, he has gained a reputation for his meticulous clinical judgment, calm multidisciplinary approach, and strong commitment to improving paediatric heart health outcomes, making him one of the best paediatric cardiologists in Yeshwanthpur for families seeking specialised cardiac care for their children. With an enriching medical journey spanning over a decade, Dr. Bharath brings deep clinical insight into the early detection, diagnosis, and treatment of complex paediatric heart disorders. His academic foundation has been built through an MBBS from Karnataka Institute of Medical Sciences, Hubli, followed by an MD in Paediatrics from Mysore Medical College and Research Institute. Driven by a genuine passion for paediatric heart care, he further pursued a two-year Fellowship of the National Board (FNB) in Paediatric Cardiology, which strengthened his expertise in

handling advanced congenital heart disease, paediatric cardiac emergencies, and interventional paediatric cardiology. This strong blend of paediatrics and paediatric cardiology training enables him to not only understand the cardiac issue but also the child's overall physical, emotional, and developmental well-being a quality that reassures parents who place their trust in him. Recognised by both fellow clinicians and parents alike, Dr. Bharath's clinical expertise extends across outpatient consultations, paediatric cardiac intensive care, emergency cardiac care, paediatric echocardiogram (both transthoracic and trans esophageal), advanced diagnostic evaluation. He is especially well-versed in transthoracic, transoesophageal, and fetal echocardiography and epicardial echocardiogram, allowing for early and accurate detection of congenital heart diseases — often even before birth. His competence as a primary operator in diagnostic paediatric cardiac catheterisations for diagnostic and hemodynamic assessment, procedures has helped many young patients receive timely surgical or interventional treatment. In addition, he has independently performed a wide range of paediatric cardiac interventions such as ASD and VSD device closures, PDA closure, stenting of narrowed vessels, balloon dilatation for conditions like pulmonary stenosis, aortic stenosis, and coarctation of the aorta, along with stenting procedures for complex cardiac anatomies. His precision and clarity in making treatment decisions with a child-first approach have earned him immense respect from parents and colleagues, further strengthening his reputation as one of the best paediatric cardiologists in Yeshwanthpur, for both routine and high-risk cases. Beyond clinical care, Dr. Bharath strongly believes in academic contribution and continuous learning. He has authored impactful research papers featured in reputed national and international journals, covering topics such as device design for closures, congenital arteriovenous fistulas, pulmonary hypertension in infants, and rare congenital cardiovascular anomalies. His case studies have served as vital learning resources for clinicians across India, reflecting his

commitment to advancing the field of paediatric cardiology. His ability to communicate seamlessly in both Kannada and English further enhances this experience, helping parents feel supported, heard, and fully informed throughout their child's care. Known for his empathetic communication, he ensures that parents understand every step of the diagnostic and treatment journey. His counselling style reduces anxiety for families making critical decisions for their children. Dr. Bharath's vision is to contribute towards building an integrated paediatric cardiac care ecosystem that brings together paediatric cardiologists, paediatric cardiac surgeons, cardiac anaesthetists, and intensive care specialists to ensure safe and seamless care for young patients. At Manipal Hospital Yeshwanthpur, he continues to work towards this goal through diligent practice, updated clinical protocols, and compassionate care that prioritises the child's long-term quality of life. For parents seeking trustworthy and advanced heart care for their child, Dr. Bharath's expertise, approachability, and comprehensive care make him one of the best paediatric cardiologists in Yeshwanthpur to consult for early diagnosis, expert guidance, and effective treatment outcomes.

Fellowship & Membership

- Fellowship of the National Board (FNB) in Paediatric Cardiology

Field of Expertise

- Congenital Heart Disease management
- Paediatric & Fetal Echocardiography
- Diagnostic Cardiac Catheterization
- Structural Heart Interventions
- Paediatric Pulmonary Hypertension
- Critical Paediatric Cardiac Care

Languages Spoken

- English
- Hindi
- Kannada
- Tamil

Talks & Publications

- Does a Change in Device Design Alter Device Size Selection? A Comparison of Conventional and Occlutech Duct Occluder Designs Anand Subramanian, Bharath A Paraswanath, Govind Auradkar, Jayranganath Mahimarangaiah Heart Lung Circ 2022 Dec;31(12):1677-1684
- Congenital systemic arteriovenous fistulas: Interventional strategies and embryological perspectives Anand P Subramanian, Mahimarangaiah Jayranganath, Adaligere Paraswanath Bharath, Ashita Barthur, Usha Mandikal Kodandarama Sastry, Antoon F M Moorman Ann Paediatr Cardiol 2022 Mar-Apr;15(2):138-146
- Thiamine-responsive acute severe pulmonary hypertension in exclusively breastfeeding infants: a prospective observational study Usha M K Sastry, Jayranganath M, Raman Krishna Kumar, Santu Ghosh, Bharath A P, Anand Subramanian, Ameetkumar Managuli, Madhu Gangadhara, Cholenahally Nanjappa Manjunath Arch Dis Child 2021 Mar;106(3):241-246.
- Congenital portosystemic shunt with multiple splenic artery aneurysms: Reversing pulmonary hypertension and preventing aneurysm rupture. Anand P Subramanian, Adaligere Paraswanath Bharath, Ashita Barthur, Mahimarangaiah Jayranganath Annals of Paediatric Cardiology 2022 May-Jun;15(3):300-303

- Delayed presentation of partial anomalous systemic venous connection Bharath A Paraswanath, Anand P Subramanian, M K Usha, M Jayranganath, and Seetharam Bhat Ann Paediatr Cardiol. 2021 Oct-Dec; 14(4): 550-553
- Neck Swelling in a Newborn with Congenital Goiter Praveen Shivayogappa Bagalkot, Bharath Adligere Parshwanath, and Suhas N. Joshi J Clin Neonatol. 2013 Jan-Mar; 2(1): 36-38.
- CASE REPORT in Indian Journal Of Human Genetics, Year : 2010 | Volume : 16 | Issue : 3 | Page : 166-168 A rare case of congenital heart disease with ambiguous genitalia Kusuma Lingaiah, Bharath A Parshwanath, Savitha R Mysore, Balasundaram Krishnamurthy, Nallur B Ramachandra, Department of Studies in Zoology, Human Genetics Laboratory, University of Mysore, Manasagangothri, Mysore - 570 006, Karnataka, India, Department of Paediatrics, Cheluvamba Hospital, Mysore Medical College, Mysore, Karnataka, India)