



## **DR. SOUMEN DAS**

Consultant - Radiology & Imaging

### **Qualification**

MBBS | DNB - Radio

### **Overview**

Dr. Soumen Das is a Consultant in the Department of Radiology & Imaging at Manipal Hospitals, E.M. Bypass, Kolkata, with extensive expertise in diagnostic and interventional radiology. With an M.B.B.S (2005), M.S. (2006), and DNB in Radiodiagnosis (2015), Dr. Das has further honed his skills with a Fellowship in Onco-imaging (2014), making him a leading expert in cancer imaging and minimally invasive image-guided procedures. His proficiency in advanced radiological techniques, including MRI, CT scans, ultrasound, and fluoroscopy, enables precise diagnostics, aiding in early disease detection and treatment planning. Dr. Das has a special interest in interventional radiology, where he specializes in performing minimally invasive, image-guided procedures for vascular and non-vascular conditions, significantly reducing patient recovery time and surgical risks. His expertise spans oncological imaging, neuroimaging, musculoskeletal radiology, and abdominal imaging, ensuring comprehensive diagnostic accuracy for a wide range of medical conditions.

### **Field of Expertise**

- Specialised expertise in all aspects of interventional radiology.

### **Languages Spoken**

- English
- Bengali
- Hindi

### **Awards & Achievements**

- Dissertation titled 'CT IMAGING PATTERNS OF VARIANTS OF LUNG CANCER WITH PATHOLOGICAL CORRELATION' completed during the period of training which has been accepted by the National Board of Examinations, New Delhi.

### **Talks & Publications**

- Singhi AK, Das MB, Nath A, Chatterjee D, Das S. Simultaneous unifocalization of major aortopulmonary collateral and bidirectional Glenn shunt in a child with ventricular septal defect and pulmonary atresia. Progress in Pediatric Cardiology. <https://doi.org/10.1016/j.ppedcard.2022.101484>
- Singhi AK, Mohapatra SK, Mukherjee SS, Das S, Maulick T, De A. Unexpected stormy course after uneventful device closure of atrial septal defect – Possibly due to post-COVID-19 inflammatory state. Ann Pediatr Card 2023;16:127-30.
- Singhi AK, Das MB, Mohapatra SK, Das S, Nath A, Chatterjee D. Double jeopardy : Truncus arteriosus with obstructed infracardiac total anomalous pulmonary venous connection . J Indian Acad Echocardiogr Cardiovasc Imaging 0;0:0.

DOI:10.4103/jiae.jiae\_57\_22

- Singhi AK et al. Banerjee A, Biswas N, Das S, Diagnostic enigma of pulmonary hypertension: Tale from a series of three patients, Medical Journal Armed Forces India, In Press  
<https://doi.org/10.1016/j.mjafi.2023.08.003>