



DR. EJAZ AHMAD BARI

HOD & Consultant - Radiology & Imaging

Qualification

MBBS 2001 | MD (Radiology) 2007

Overview

Dr. Ejaz Ahmad Bari is HOD & Consultant in the Department of Radio-Diagnosis at Manipal Hospitals, E.M. Bypass, Kolkata, with a career spanning over 18 years. A gold medallist in MBBS and MD Radiology from reputed institutions, Dr. Bari has excelled in diagnostic imaging, musculoskeletal MRI, and interventional radiology. His clinical acumen includes independent reporting of over 20,000 conventional radiology cases, 10,000 ultrasonography studies, 3,000 Doppler scans, and a substantial volume of CT and MRI reports. Trained in advanced imaging and AI in radiology, he has also conducted complex procedures such as USG and CT-guided biopsies, tumor ablations, and catheter insertions. Dr. Bari's academic contributions include significant publications in international journals, underscoring his expertise in cardiovascular imaging and interventional techniques. He is a Fellow of the College of General Physicians (2007) and has completed a Mini Fellowship in Musculoskeletal MRI from Singapore in 2022. His professional journey includes leadership roles at Medica Superspecialty Hospital, Kolkata, and AMRI Hospital, Mukundapur, where he honed his skills in managing advanced imaging departments and trauma cases. With special

interest in imaging of the chest, abdomen, neuroimaging, and interventions, Dr. Bari has also received multiple accolades, including gold medals in medicine and biochemistry during his MBBS. His dissertation, ""Imaging in Cystic Lesions in Liver on CT Scan,"" reflects his dedication to advancing diagnostic imaging. Dr. Bari's multidisciplinary expertise and unwavering commitment to innovation and patient care establish him as a leading figure in Radiology.

Field of Expertise

- Thoracic Abdominal Imaging
- Non-Vascular Intervention
- Musculoskeletal MRI & Onco Imaging

Languages Spoken

- English
- Hindi
- Bengali

Awards & Achievements

- Awarded Gold Medal for securing the highest marks in MEDICINE in the 3rd Professional MBBS part II exam.
- Received a Gold Medal for securing the highest marks in Biochemistry in the 1st Professional MBBS exam.
- Mini Fellowship in Musculoskeletal MRI Shoulder—Singapore-2022
- Fellow of the College of General Physicians, .2007-(FCGP)
- Conventional Radiology - independently reported more than 15000 cases, combining of chest x-ray, skeletal x-ray, Intravenous Urography, RGU, MCU, and Barium studies.

- Ultrasonography – independently performed more than 6000 cases of USG-abdomen, 2000 cases of USG-gestation, 1000 cases of soft parts and musculoskeletal USG, and 800 cases of TVS.
- Colour Doppler – independently performed more than 2000 cases of Doppler USG Lower limb, 1050 cases of hepatoportal and renal Doppler, 500 cases each of Doppler gestation and Doppler small parts.
- CT scan – independently reported and interpreted more than 2000 cases of CT head and 6000 cases, inclusive of CECT abdomen, Triphasic CT angiography abdomen, CT urography, CT thorax, and peripheral angiography. Reported approximately more than 800 cases of CT Coronary angiographies.
- MRI – independently reported and interpreted more than 5000 cases, inclusive of MRI brain, abdomen, pelvis, breast, MRA of intracranial vessels, MRCP, MR urography, and musculoskeletal MRI.
- Trauma Imaging – worked in the emergency department and radiology unit of Manipal Hospital and performed FAST, Lung and Abdomen Ultrasound, Limb Doppler studies, and reported several radiographs.
- Image-guided interventions – independently performed US-guided FNAC and Biopsy of abdominal masses, thyroid nodules; CT-guided FNAC and Biopsy of lung masses, vertebral lesions; US/CT-guided drainage and aspiration of intra-abdominal abscess and collections.

Talks & Publications

- Singhi AK, Bari EA, Banerjee S. Anomalous origin of right coronary artery causing myocardial ischemia in a young

- patient. Ann Pediatr Card 2017;10:212-4.
- Singhi AK, Roy RR, De A, Bari EA, Kumar RK. Percutaneous closure of a large pulmonary artery to left atrial fistula. J Cardiol Cases. 2020 Jun 23; 22(4):166-169.
 - Singhi AK, Mohapatra SK, Sardar S, Chakravorty A, Bari EA. Hybrid intervention for pulmonary Arterio-venous malformation with rheumatic mitral stenosis. IHJ Cardiovascular Case Reports (CVCR) 4 2020 4;45-48 [Click Here](#)
 - Kumar D, Panja M, Halder A, Patra S, Pande A, Kumar Mukherjee SS, Roy RR, Bari EA, Singhi AK, Cardiac Catheterization Through Ipsilateral Radial and Ulnar Artery Access During the Same Procedure Indian Heart Journal. [Click Here](#)
 - Kumar Singhi AK*, Mohapatra SK, Bari EA. Multiple subannular aneurysms in a young girl. Accepted for publication. J Cardiovasc Imaging. JCVI-21-037
 - Traumatic acute transverse sinus thrombosis-presenting as a cerebellar mass with obstructive hydrocephalus – A case report panelMohammadSarwar1LaxminarayanTripathyEjazBari [Click Here](#)