

DR. AKSHIT BHARDWAJ

Consultant - Interventional Radiology

Qualification

MBBS | MD (Radiology and Imaging) | DNB | PDCC (Endovascular and Gastro Interventions)

Overview

Dr Akshit Bhardwaj is an Interventional Radiology Consultant at Manipal Hospital with extensive training and experience across leading medical institutions in India. He has worked at prestigious centres including VMMC and Safdarjung Hospital, AIIMS Rishikesh (All India Institute of Medical Sciences), and ABVIMS and Ram Manohar Lohia Hospital, New Delhi, where he gained exposure to diverse and complex cases across multiple specialities within radiology and interventional care. He completed his MBBS and MD in Radiodiagnosis and Imaging from VMMC and Safdarjung Hospital, Chandigarh, followed by a DNB in Radiodiagnosis and Imaging from the National Board of Examinations (NBE). Further strengthening his expertise, he pursued a Fellowship and PDCC in Vascular and Interventional Radiology from AIIMS Rishikesh, equipping him with advanced skills in minimally invasive, image-guided procedures. Dr Bhardwaj is a skilled clinician with strong expertise in diagnostic radiology, including ultrasound, Doppler studies, mammography, and CT/MRI imaging. His proficiency in these modalities enables accurate diagnosis and supports the development of personalised treatment strategies. He is adept at managing complex

medical cases with precision and works efficiently within multidisciplinary teams to ensure coordinated and effective patient care. His role in interventional radiology allows him to perform minimally invasive procedures that not only aid in diagnosis but also provide targeted treatment options, often reducing the need for conventional surgery. Known for his strong organisational and communication skills, he ensures seamless coordination between departments and maintains high standards of clinical practice. Dr Bhardwaj is deeply committed to patient care and believes in educating and counselling patients about their health conditions and treatment options. His compassionate approach, combined with clinical expertise, helps build trust and confidence among his patients. He continues to stay updated with advancements in his field, striving to deliver safe, precise, and patient-centric care. He remains dedicated to adopting innovative techniques that further enhance diagnostic accuracy and treatment effectiveness.

Field of Expertise

- Vascular Interventions: Peripheral Angioplasty & Stenting, Central Venous Stenosis, DVT, Acute thrombosis of vessel, SMA stenting
- Varicose veins : Laser ablation/ Sclerotherapy
- Hepatobiliary Interventions : PTBD, Biliary Stenting, TACE, PARTO/CARTO, TIPSS/DIPS, Microwave/RF Ablation of liver tumors, Portal Vein embolization, hepatic artery stenting
- Embolization Procedures: Uterine Artery Embolisation(PPH, Adenomysosis, giant fibroid), Bronchial Artery Embolisation, Prostate Artery Embolisation, Rectal Artery Embolisation, Varicocoele embolization, Traumatic bleed Embolisation, Tumor Embolisation
- Dialysis Fistuloplasty and post procedure management , Permacath Placement

- Vascular malformation management
- Non vascular procedure : FNAC, Biopsies, percutaneous drainage placement, scelrotherapy
- MSK interventions: Intraarticular joint injections, Injections for Tendon/Ligament injury, Ablation for osteoid osteoma

Languages Spoken

- English
- Hindi
- Punjabi

Awards & Achievements

- Presented posters and papers in conferences with third prize in paper presentation in MRI teaching course conference and CT Buzz conference
- Overall MBBS and Final professional examination topper
- Earned eighth distinctions in MBBS and two gold medals
- Achieved under 50 all india ranks in UG and PG entrance examinations
- Represented state at national science seminar held at Bangalore and national aeronautics Olympiads in 2010
- Selected for state level for International Chemistry Olympiad and national level for International Biology Olympiad in 2013
- Selected for state level for Elsevier Basic Sciences Olympiad in 2013

Talks & Publications

- Acute Aortic Syndrome: Rupture pseudo aneurysm from

penetrating atherosclerotic ulcer of thoracic aorta: EURORAD

- Persistent left SVC draining to right atrium through common channel with suprahepatic IVC: A rare finding: Journal of Clinical Interventional Radiology
- How to do it: Varicocele Embolisation:- Journal of Medical Evidence
- Imaging appearance of Pre-osseous and Osseous phase of Fibro dysplasia Ossificans Progressiva : A rare entity :- Indian Journal of Musculoskeletal Radiology