



DR. MONISH V

Consultant - Interventional Radiology

Qualification

MBBS | MD (Radiology) | FVIR

Overview

Dr. Monish V is a highly skilled interventional radiologist in Yelahanka. He is currently practising as a Consultant – Interventional Radiology at Manipal Hospitals Yelahanka, Bangalore, bringing years of clinical expertise to the care of patients with complex vascular and non-vascular conditions through advanced, minimally invasive image-guided procedures. With his strong academic background in MBBS, MD (Radiodiagnosis) and a dedicated Fellowship in Vascular and Interventional Radiology, he offers a rare combination of diagnostic acumen and procedural precision, making him widely regarded as one of the best interventional radiologists in Yelahanka for patients seeking organ-preserving, “pinhole” alternatives to conventional surgery. Over the years, Dr. Monish has built extensive experience in the full spectrum of peripheral and central vascular interventions. He is adept in managing peripheral arterial disease with angioplasty and stenting, central venous stenosis, dialysis access dysfunction, deep vein thrombosis and complex venous pathologies requiring IVC filter placement or advanced endovascular techniques. His work with varicose veins—including laser ablation (EVLT) and non-thermal

options such as medical adhesive-based closure-offers patients in and around Yelahanka durable relief with faster recovery and minimal discomfort. His expertise also extends to the treatment of vascular malformations with sclerotherapy and embolisation, ensuring that even rare and challenging conditions are addressed with contemporary, evidence-based IR solutions at Manipal Hospitals Yelahanka. In the domain of oncologic and hepatobiliary interventions, Dr. Monish performs a wide range of liver-directed and portal venous procedures. These include transarterial chemoembolisation (TACE), radiofrequency and microwave ablation for liver tumours, portal vein embolisation, transjugular liver biopsy, IVC and hepatic vein stenting, and image-guided biliary drainage and stenting. For patients with gastrointestinal bleeding or pancreatitis-related vascular complications, he is skilled in life-saving emergency embolisation, often stabilising critically ill patients without the need for open surgery. This comprehensive interventional portfolio reinforces his reputation among patients and referring clinicians as a dependable choice when looking for the best interventional radiologist in Yelahanka for complex, high-risk situations. His expertise covers critical thoracic and head-and-neck interventions as well. Dr. Monish routinely performs bronchial artery embolisation for life-threatening haemoptysis, pulmonary embolism interventions when indicated, carotid stenting, pre-operative tumour embolisation and intra-arterial chemotherapy delivery for select head and neck malignancies. In the urology and nephrology space, he carries out percutaneous nephrostomy, renal artery embolisation, renal angioplasty and stenting, dialysis catheter placements, and ureteric stenting, working in close coordination with nephrologists and urologists to preserve renal function and improve quality of life. Women's health and men's health are also key areas within his interventional practice. In collaboration with gynaecologists, he offers uterine artery embolisation for fibroids, embolisation for uterine arteriovenous malformations and targeted procedures to control postpartum haemorrhage, thereby reducing the need for major surgery

and preserving fertility where possible. For male patients, he performs prostate artery embolisation for benign prostatic hypertrophy, TRUS-guided prostate biopsies and varicocele embolisation, providing minimally invasive solutions for symptoms such as urinary obstruction, pain and infertility. Additionally, his musculoskeletal and pain management work includes bone biopsies, tumour ablation, intra-articular injections and management of bone-related vascular lesions, often helping patients with cancer or chronic pain achieve meaningful symptom relief. Fluent in multiple languages and sensitive to the anxieties that often accompany serious illness, he ensures that each patient feels heard, reassured and involved in decision-making. For individuals and families seeking advanced, minimally invasive care for vascular disease, cancer, bleeding, organ dysfunction or complex pain conditions, Dr. Monish V stands out as one of the best interventional radiologists in Yelahanka, combining cutting-edge technique with a deeply humane approach to treatment and recovery.

Fellowship & Membership

- Indian Radiology and Imaging Association
- Indian Society of Vascular and Interventional Radiology
- Cardiovascular and Interventional Radiological Society of Europe
- Society of Interventional Radiology

Field of Expertise

- Vascular Interventions - Peripheral & central angioplasty/stenting, DVT & IVC filter management, varicose vein treatments (EVLT/Venaseal), vascular malformation embolization, AV fistula care, and catheter placements (Permacath, PICC, Hickman, Mahurkar).

- Head & Neck Interventions - Carotid stenting, pre-operative tumor embolization, diagnostic angiograms, intra-arterial chemotherapy, JNA embolization.
- Chest Interventions - Bronchial artery embolization and pulmonary embolism management.
- Hepatobiliary Interventions - Transjugular liver biopsy, PTBD & biliary stenting, hepatic/IVC stenting, HCC therapies (TACE, RFA, MWA), BRTO/PRTO, and portal vein embolization.
- Gastrointestinal Interventions - Embolization for pancreatitis vascular complications, splenic embolization, emergency GI bleed control, SMA thrombosis/mesenteric ischemia management.
- Urological Interventions - Percutaneous nephrostomy, renal artery embolization, ureteric stenting, dialysis catheters, renal angioplasty/stenting.
- Gynecological Interventions - Uterine fibroid embolization, uterine AVM treatment, and PPH management.
- Prostate & Male Infertility Interventions - TRUS-guided prostate biopsy, prostate artery embolization, varicocele embolization.
- Bone & Musculoskeletal Interventions - Bone biopsy, bone tumor ablation (RFA), intra-articular injections.
- Other Image-Guided Procedures - Pigtail drainage for abscesses, biopsies (liver, kidney, lung, prostate, bone), and pancreatic collection drainage.

Languages Spoken

- Kannada
- English
- Hindi
- Telugu
- Tamil

- Tulu

Talks & Publications

- primary Intracranial Leiomyoma – A Case Report And Literature Review” In Indian Journal Of Radiology And Imaging, 2019.
- Carotid Body Tumour – Case Series And Literature Review - 2024.
- Endovascular Embolization As The Keystone Therapeutic Strategy In Management Of Renal Artery. Pseudoaneurysms And Av Fistula : A Case Series -2024.
- Bronchial Dieulafoy Lesion: A Rare Cause Of Massive Hemoptysis Controlled By Endovascular. Embolization – Case Report – Indian Journal Of Basic And Applied Medical Research 2024.
- Talk In Indian Medical Association On Importance Of Interventional Radiology In June , 2024.
- Talk In Workshop In Circon 2023 On Angiojet Mechanical Thrombectomy Device.
- Talk In Workshop In Circon 2024 On Angiojet Mechanical Thrombectomy Device.