



DR. SAHIL BANSAL

HOD & Consultant - Interventional Radiology

Qualification

MBBS | MD (Radiodiagnosis) | Fellowship Vascular and Interventional Radiology | FRCR 2A

Overview

Dr. Sahil Bansal Interventional radiologist in Delhi is a highly skilled Interventional Radiologist at Manipal Hospitals, Delhi. With over a decade of experience in the field, Dr. Bansal has earned a reputation for his expertise in both vascular and non-vascular interventional procedures. Dr. Bansal's academic journey began with an MBBS, followed by an MD in Radiodiagnosis. He further specialized with a Fellowship in Vascular and Interventional Radiology, equipping him with advanced skills in minimally invasive procedures. His qualifications are complemented by his membership in esteemed professional organizations such as the Association of Clinical Biochemists of India and the Indian Medical Association. At Manipal Hospitals, Dr. Bansal Best interventional radiologist in Delhi is known for his proficiency in a wide range of interventional radiology procedures. These include image-guided biopsies, FNAC (Fine Needle Aspiration Cytology), aspirations, and drainage procedures. He is also adept at biliary drainage and stenting, percutaneous nephrostomy, and various vascular embolizations, including emergency bleeders, pseudoaneurysms, and preoperative tumour embolization. His

expertise extends to tumour treatments such as Radiofrequency Ablation (RFA), microwave ablations, Transarterial Chemoembolization (TACE), and Transarterial Radioembolization (TARE). Additionally, Dr. Bansal a Top interventional radiologist in Delhi performs nerve blocks and joint injections, providing comprehensive care for his patients. Dr. Bansal's commitment to excellence is evident in his active participation in academic and professional forums. He has presented papers at numerous national and international conferences, sharing his insights on topics such as MRI in brachial plexus lesions, imaging in small round blue cell tumours, and the diagnostic accuracy of ISG and MRCP in biliary pathologies. His research contributions have been recognized with awards, including a second prize for his poster presentation on the relevance of sonography in diagnosing Hansen's disease. Patients seeking Dr. Bansal's expertise benefit from his meticulous approach to diagnosis and treatment. He is known for his attention to detail, accurate diagnoses, and empathetic patient care. Dr. Bansal Top interventional radiology in Delhi believes in a patient-centric approach, ensuring that each patient receives personalized care tailored to their specific needs. Overall, Dr. Sahil Bansal's leadership and expertise significantly enhance the Interventional Radiology Department at Manipal Hospitals, Delhi. His dedication to advancing the field of interventional radiology and improving patient outcomes makes him a valuable asset to the healthcare community.

Fellowship & Membership

- ACBI
- AMBI

Field of Expertise

- Image-guided non-vascular and vascular interventional

procedures

- Image-guided biopsies, FNAC, aspirations, Drainage
- Biliary drainage and Stenting, Percutaneous nephrostomy
- Vascular embolizations (Emergency bleeders, pseudoaneurysms, Preop tumour embolization etc.)
- Tumour Treatment: RFA and microwave ablations, TACE, TARE etc.
- Nerve blocks
- Joint injections

Languages Spoken

- Hindi
- English

Talks & Publications

- ISVIR complication meet 2017
- Multiple diagnostic and Interventional radiology conferences attended
- IRIA 2015 Kochi - Oral paper presentation on MRI in Brachial Plexus lesions.
- AMCMET 2015 Ahmedabad - Poster presentation on imaging in small round blue cell tumours.
- RADCON 2016 Mount Abu- Oral Paper presentation on Evaluation on the diagnostic accuracy of ISG and MRCP in patients with biliary pathologies.
- RADCON 2016 Mount Abu- Poster presentation on Relevance on Sonography for diagnosis of Hansen's disease. Second Prize.
- ISVIR complication meets 2017 Vapi-Case presentation on RFA of Painful bony metastasis. Multiple diagnostic and Interventional conferences attended during post-graduation

and senior residency.