



DR. RAHUL SINGH R

Associate Consultant - Vascular Surgery

Qualification

MBBS | MS (General surgery) | DrNB (Vascular Surgery)

Overview

Dr. Rahul Singh R is a renowned vascular surgeon, currently practising as an Associate Consultant - Vascular Surgery at Manipal Hospital Whitefield. A lifetime member of the Vascular Society of India (VSI), Dr. Singh is a driven individual who focuses on expanding his medical knowledge and enhancing patient care in a dynamic and goal-oriented environment. His medical journey is rooted in his strong educational background, which includes an MBBS from Hassan Institute of Medical Sciences. His passion for surgery led him to pursue an MS - General Surgery from Sri Devaraj Urs Medical College, a tertiary care and referral centre serving the surrounding villages, followed by a DrNB - Vascular Surgery at KIMS Hospital. He is the Best Vascular Surgeon in Whitefield, Bangalore. Dr. Rahul Singh holds wide expertise in vascular surgery. He is proficient in several surgical procedures, including debridement and amputation for Diabetic Foot Ulcers (DFU) and Critical Limb Ischemia (CLI), Thrombo-embolism, AV access creation, Endovenous Laser Ablation (EVLA), Radiofrequency Ablation (RFA), and Glue Therapy for Varicose Veins. His proficiency extends to placing PermCath catheters, conducting Diagnostic Angiograms, and executing

complex bypass procedures such as Aortic-bifemoral and Peripheral Bypass. As a popular vascular surgeon in Whitefield, Dr. Rahul Singh is adept at managing trauma patients in emergency settings and overseeing postoperative care to ensure optimal recovery and management of complications. His expertise is further demonstrated in his specialised areas of vascular surgery, including managing complex peripheral arterial disease through open, endovascular, and hybrid techniques. He is skilled in performing dialysis access procedures such as AV fistula and graft creation and conducting stroke prevention procedures like carotid endarterectomy and stenting. He is an expert in managing complex arteriovenous malformations (AVM) through both open and endovascular approaches. Throughout his career, Dr. Rahul Singh has been actively involved in academic contributions. He participated in the State Level Conference KSC - ASICON - 2018 Karnataka, where he presented the study on "Fine Needle Aspiration Cytology Versus Trucut Biopsy in the Diagnosis of Breast Cancer: A Comparative Study". His study on the "Healing Rates of Venous Ulcers" during post-graduate training was recognised with the Servier Young Researchers Award at the VSI 2021. With more than 20 publications to his name, Dr. Rahul Singh is an active participant in several conferences, such as the virtual VSICON 2021 and the VSI Mid-Term Meet in Goa (2022). Being multilingual, Dr. Rahul Singh can fluently speak English, Hindi, Tamil, Telugu, and Kannada, thus successfully serving a diverse patient populace. He is a hardworking, polite, confident, patient, and disciplined person with meaningful contributions to the field of vascular surgery.

Fellowship & Membership

- Life Time Member of VSI (Vascular Society of India)

Field of Expertise

- Management of complex peripheral arterial disease by open endovascular, & hybrid technique
- Management of varicose veins.
- Dialysis access procedures like AV fistula and graft.
- Stroke prevention procedures like carotid endarterectomy and stenting and management of diabetic foot wounds.
- Management of complex AVM through both open and endovascular approaches.

Languages Spoken

- English
- Hindi
- Tamil
- Telugu
- Kannada

Awards & Achievements

- Participated in VISICON 2021
- 1st prize in Servier Young Researchers Award 2023.
- Participated in the VSI team meet
- 1 poster and 1 award paper.
- At VSI midterm 2nd place all over

Talks & Publications

- Thesis topic- A Retrospective study of limb salvage rates among patients undergoing infra-popliteal angioplasty in critical limb ischemia.

- Publication- Case report -Delayed presentation of anterior tibial artery pseudoaneurysm causing digital ischemia - a case report with review of literature-2023. case report- A rare case of pseudoarthrosis of a cervical rib - a case report with a review of the literature (submitted).