

DR. NAVEEN RAJENDRA

Consultant - Vascular And Endovascular Surgery

Qualification

MBBS | MS | M.Ch (Vascular Surgery) | DNB (Vascular Surgery)

Overview

Dr. Naveen Rajendra is a Consultant in Endovascular and Vascular Surgery who is exceptionally skilled and committed. He has a wealth of knowledge and is skilled in identifying, planning for, and managing a variety of vascular illnesses. Dr. Naveen possesses a compassionate and professional approach toward patient care, always striving to provide the latest and most effective treatment options. Dr. Naveen's areas of expertise include performing peripheral bypasses, angioplasties, and stentings for Peripheral Arterial Disease. He is also well-versed in interventions for Dia lysis in Chronic Kidney Disease AV Access Surgery patients. Additionally, Dr. Naveen specialises in carotid endarterectomy and stenting for stroke prevention, aneurysm surgeries, aortic bypass surgeries, and endovascular aneurysm repair, including TEVAR (Thoracic Endovascular Aneurysm Repair). Furthermore, he is skilled in varicose vein ablations, AV malformation interventions, and the management of vascular trauma. He is a foremost vascular and endovascular surgeon in Whitefield, Bangalore. Dr. Naveen is a multilingual speaker proficient in Tamil, Telugu, Hindi, and English. He can effectively communicate with a broad spectrum of

patients and deliver individualised therapy thanks to his language abilities. No wonder he is considered the best vascular surgeon in Whitefield Bangalore. Throughout his career, Dr. Naveen has received several awards and recognition for his medical contributions. He has participated in and spoken at several national and international conferences, expanding his expertise and aiding other medical professionals in their comprehension. Notably, he is a reviewer for the prestigious Case Reports section of the British Medical Journal (BMJ). He received the Best Award Paper from the Karnataka State Association of Surgeons of India for his remarkable work, and the Vascular Society of India declared him the winner of the Midterm Vsicon 2021. Additionally, he earned the honour of becoming an MCh Vascular Surgery Gold Medalist, demonstrating his extraordinary academic achievement. Dr. Naveen has contributed to the discipline through his presentations and writings. His study on uncommon presentations, such as the results of pulmonary embolism with aortic saddle embolism, infra popliteal angioplasty in advanced diabetic ischemic foot ulcers, and quaternary revascularisation after three unsuccessful infra-inguinal bypasses, are among his most notable accomplishments. In a multi-speciality tertiary hospital in South India, he has also studied patients with venous thromboembolism and looked into the effects of tracheostomy creation on innominate artery pseudoaneurysm. Dr. Naveen has likewise gained personal satisfaction after getting catheter-coordinated thrombolysis and standard anticoagulation for iliofemoral profound vein apoplexy. Dr. Naveen R. is a notable name in Vascular and Endovascular Medical procedures because of his noteworthy capacities, obligation to patient consideration, and commitment to the local clinical area.

Field of Expertise

- Peripheral Bypass/Angioplasties/stentings for Peripheral Arterial Disease

- AV Access Surgery and Interventions for Dialysis in CKD
- Carotid endarterectomy/stenting in stroke
- Aortic Bypass Surgeries, Aneurysm Surgeries, Endovascular Aneurysm Repair, TEVAR
- Varicose veins Ablations
- AV Malformation Interventions
- Vascular Trauma Management

Languages Spoken

- English
- Hindi
- Kannada
- Telugu
- Tamil

Awards & Achievements

- Attended and Presented at various National and International conferences.
- Reviewer in the prestigious British Medical Journal (BMJ Case Reports).
- Best Award paper in Karnataka State of Association of Surgeons of India.
- Winner of Midterm Vsicon 2021, by Vascular Society of India.
- Gold Medalist In MCh Vascular Surgery.

Talks & Publications

- Pulmonary embolism with aortic saddle embolism: a rare presentation.

- Outcomes of Infrapopliteal Angioplasty in Advanced Diabetic Ischemic Foot Ulcers.
- Quaternary revascularization after three failed infra-inguinal bypasses.
- Analysis of patients with venous thromboembolism in a multi-speciality tertiary hospital in South India.
- Tracheostomy creation leads to innominate artery pseudoaneurysm.
- Quality of life after catheter-directed thrombolysis and standard anticoagulation for iliofemoral deep-vein thrombosis.