



DR. AZEEZ PASHA

Consultant - Vascular and Endovascular Surgery

Qualification

MBBS | MS | FVES (Vascular and Endovascular Surgery) | FACS (American Board) | FRCS (Glasgow, UK)

Overview

Dr. Azeez Pasha is a vascular surgeon based in Bangalore. He has worked for 23+ years in the field of vascular surgery. Currently, he is associated with the Manipal Hospital located at Old Airport Road in Bangalore as a Consultant of Vascular and Endovascular Surgery. He can speak English, Hindi, Kannada, and Tamil fluently. He completed his MBBS from Kuvempu University in 1997. He has been a member of the Karnataka Medical Council since that year. Later, he did his Master's in Surgery (MS) in General Surgery from JJM Medical College in Davangere in 2000. In his career, he has performed various surgeries like peripheral bypass, minimal access aortic valve replacement, vascular, radio frequency, and endovascular surgery. Dr. Azeez is an active member of the Association of Surgery in India, and the Vascular Society of India. He is also a part of the Venous Association of India and the Surgical Society of Bangalore. He is skilled in performing vascular access procedures like Central Venous Angioplasty, AV Fistula, AV Graft, and FistuloPlasty. He is an expert in arterial surgeries, venous surgeries, vascular access procedures, diabetic foot care, and endovascular procedure. Dr. Pasha is the best vascular surgeon in Bangalore. Over the years, Dr. Azeez Pasha's main expertise lies in arterial surgeries like Arterial Embolectomy, Aortoiliac surgeries, Femoro Peripheral Bypass, Surgeries for AV malformation and Carotid Endarterectomy. He has successfully performed Foam Sclerotherapy, laser ablation, radiofrequency ablation, IVC tumour repair, and conservative and interventional management of DVT. He advises patients about diabetic foot care. He has also performed an angioplasty, peripheral angiography, stenting, venoplasty, and Endoluminal Aneurysm. He has been offered a fellowship from the American College of Vascular Surgeons and the Royal College of Surgeons in Glasgow, United Kingdom. Dr. Azeez is also interested in conducting research activities and writing about his experiences in the medical field. He wrote a case series about the 'Primary Leiomyosarcoma of Inferior Vena Cava' in the Indian Journal of Thoracic and Cardio Vascular Surgery in 2008, which was well-appreciated. In March 2005, he wrote an article titled 'Limb Salvage Rate in diabetic patients with Peripheral Vascular Disease- A retrospective study' in the Karnataka medical journal. His study, 'EVLV with a Foam Sclerotherapy for Varicose Veins,' was well appreciated. It was a single-unit study published in the International Surgery Journal in July 2018. His achievements include treating arterial-venous malformations and primary Leiomy Sarcoma of IVC. He is a member of international societies like the Asian and International Vascular Societies.

Fellowship & Membership

- Association of Surgery of India
- Fellow of American College of Vascular Surgeons
- Fellow of Royal College of Surgeons, Glasgow, UK
- Vascular Society of India

- International Vascular Society
- Asian Vascular Society
- Venous Association of India
- Surgical Society of Bangalore

Field of Expertise

- Arterial Surgeries: Arterial Embolectomy, Carotid Endarterectomy, Aortoiliac Surgeries, Arterial Aneurysm repair, Femoro Peripheral Bypass, Surgeries for AV malformation.
- Venous Surgery: Laser and Radiofrequency Ablation, Foam Sclerotherapy, IVC Tumor repair, DVT management, Conservative and Interventional.
- Vascular Access Procedure: AV Fistula / AV Graft, Fistuloplasty, Central Venous Angioplasty.
- Diabetic Footcare.
- Endo Vascular Procedure: Peripheral Angiography/ Angioplasty/ Stenting, Endoluminal Aneurysm Repair, Venoplasty.

Languages Spoken

- English
- Hindi
- Kannada
- Tamil

Awards & Achievements

- Primary Leiomyo Sarcoma of IVC.
- Arterial & Venous Malformations

Talks & Publications

- Primary Leiomyosarcoma of Inferior Vena Cava & A case series. Indian Journal of Thoracic & Cardio Vascular Surgery 2008
- Limb Salvage rate in diabetic patients with Peripheral Vascular disease- A retrospective study - In March 2005 edition of Karnataka medical journal.
- International Surgery Journal (July 2018: Vol5, Issue 7, p2437-43) & EVLT with foam Sclerotherapy for Varicose Veins: a single unit study.