

DR. HEMANTH PRAJWAL M

Consultant - Vascular and Endovascular Surgery

Qualification

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

Overview

Dr. Hemant is a well-known vascular surgeon in Gurugram. He is highly qualified, skilled and experienced and has treated patients from across the country. Dr. Hemant has treated simple to complex and critical cases in the past, which makes him a trusted name in the medical fraternity. He holds expertise in the management of peripheral arterial diseases, varicose veins, vascular malformations, aortic aneurysms, dialysis access procedures such as AV fistula & graft, deep vein thrombosis, and stroke prevention procedures such as carotid endarterectomy/stenting, diabetic foot wounds, and vascular trauma. Dr. Hemant received his MA in General Surgery from the Institute of Naval Medicine INHS Asvini, Mumbai, a reputable Armed Forces college, and his MBBS from Kempegowda Institute of Medical Sciences, Bangalore. He has received training in the treatment of complicated peripheral vascular disorders using both open vascular operations and less invasive endovascular procedures. In addition to this, he has earned his DrNB in Vascular and Endovascular Surgery from Medanta Hospital in Gurugram. Technical expertise, strong decision-making skills, and strong interpersonal abilities are the qualities that aptly define Dr. Hemant. He not only performs precise operations but also builds trust with patients and works efficiently in high-pressure situations. Dr. Hemant ensures and explains procedures, risks, and post-operative care clearly to patients and their families. He maintains accurate patient data and confidentiality while handling the details of a patient. Dr. Hemant communicates efficiently with surgical teams, nurses, and anesthesiologists. He also collaborates with other medical experts if the case requires a multidisciplinary treatment approach. Dr. Hemant keeps himself involved in adopting new technology and skills. He actively participates in events that discuss the latest trends in vascular surgery. His efforts towards continuous learning through medical advancements, research, and training are admired by patients and staff alike.

Fellowship & Membership

- Vascular Society of India.
- Association of Surgeons of India.

Field of Expertise

- Varicose veins - Minimal invasive treatments (Endovenous Laser/Radiofrequency/Glue ablation), Sclerotherapy and open surgery
- Diabetic foot - Chronic wound management, Endovascular interventions and surgery
- Long term Vascular access for Dialysis in Chronic Kidney Disease - AV fistulas, AV grafts, tunnelled catheters (perm cath) & management of their complications (Fistuloplasty, Central venoplasty/stenting)
- Management of Acute & Chronic limb Ischemia (Peripheral Arterial Disease) - by open vascular surgery or Endovascular techniques (Angioplasty/Stenting/Thromboaspiration/Thrombolysis)
- Deep vein thrombosis - Catheter-directed Thrombolysis/Thromboaspiration/Stenting

- IVC Filter insertion/removal
- Aortic Bypass Surgeries, Aortic Aneurysm Surgeries, Endovascular Aneurysm Repair (EVAR), TEVAR
- Complex Endovascular Procedures
- Carotid Endarterectomy/Stenting - for Stroke Prevention/treatment
- Vascular malformations – Surgery and Endovascular Interventions
- Vascular Trauma Surgery
- Lymphedema management

Languages Spoken

- English
- Hindi
- Kannada
- Telugu

Awards & Achievements

- 3rd Prize in Poster Presentation at VSICON 2022, Agra.

Talks & Publications

- Large stones ($\geq 2\text{cm}$) and Intraductal Stents as Factors Contributing to Pus in Gall Bladder- a Pilot study. A paper presented at the 71st Annual Conference of Bombay Medical Congress, Mumbai 2015.
- Comparison of outcomes of Dual pathway inhibition [vascular dose of Rivaroxaban for peripheral arterial disease (PAD) with Aspirin] vs. Aspirin alone after Infra-popliteal Angioplasty for patients with PAD. – paper presentation at VSICON 2021 in Chennai, India.
- Vascular Experts Join the Medical Team of Manipal Hospitals, Gurugram to Treat Problems Affecting Blood Vessels | APN News. [Click Here](#)