



DR. VEEKSHITH SHETTY

Consultant - Neurosurgery

Qualification

MBBS | DNB (Neurosurgery) | FRCS (Ed) (Neuro. Surg) | Fellow of European board of Neurosurgery | Fellowship in Neuro-oncology (London)

Overview

Dr. Veekshith Shetty is an experienced neurosurgeon in Kanakapura Road, Bangalore with over 10+ years of dedicated experience in the field. He is currently practising as a Consultant – Neurosurgery at Manipal Hospital, Kanakapura Road. Dr. Shetty brings advanced clinical expertise and a patient-centric approach to managing complex neurological and spinal conditions. His commitment to precision surgery and continuous learning makes him a trusted choice for patients requiring specialised neurosurgical care. Dr. Veekshith completed his MBBS from K.S. Hegde Medical Academy in 2009 and went on to pursue his DNB in Neurosurgery from the National Board of Examinations in 2015. To further refine his sub-speciality skills, he obtained the Fellowship of the European Board of Neurological Surgery (FEBNS) and Fellowship of the Royal College of Surgeons (FRCS), adding significant depth to his international surgical training. He also completed a prestigious Fellowship in Neuro-Oncology from St George’s University Hospital, London, equipping him with comprehensive expertise in managing brain tumours and related

conditions. At Manipal Hospitals, Dr. Shetty specialises in neuro-oncology, skull base surgery, degenerative spine conditions, cerebrovascular interventions, pediatric neurosurgery, and endoscopic brain surgery. He is particularly known for his skill in managing both adult and paediatric neurosurgical conditions, offering advanced procedures like deep brain stimulation (DBS), burr hole surgeries, and spinal deformity corrections. His clinical approach balances surgical precision with patient comfort, and he is deeply invested in improving patient outcomes through minimally invasive and endoscopic techniques wherever possible. Dr. Shetty's meticulous attention to detail and collaborative work style ensure well-coordinated care for complex neurological cases. His strong academic background and international fellowship experience enable him to integrate global best practices into everyday clinical work. Patients appreciate his calm and approachable demeanour, along with his ability to explain complex conditions in a manner that is both clear and reassuring. His expertise across a wide range of neurological conditions continues to benefit patients across all age groups, making him a valuable member of the Neurosciences team at Manipal Hospital Kanakapura Road.

Fellowship & Membership

- Fellowship in Neuro-Oncology at St George's University Hospital, London
- Fellow of the Royal College of Surgeons of Edinburgh
- Fellow of the European Board of Neurosurgery

Field of Expertise

- Neuro-Oncology
- Skull Base Surgery
- Endoscopic Brain Surgery

- Cerebrovascular Surgery (including Brain Aneurysms and Arteriovenous Malformations)
- Spine Surgery (including Spinal Tumours and Degenerative Spine Conditions)
- Awake Craniotomies, Brain Mapping Techniques
- Intraoperative Imaging Technologies (Neurosonography and Intraoperative Fluorescence)
- Minimally Invasive Neurosurgery

Languages Spoken

- English
- Kannada
- Hind
- Tulu

Talks & Publications

- Shetty V, Bhatt P. Cranial and Spinal Tuberculosis Infections, including Acute Presentations. Cambridge: Cambridge University Press; 2024. (Elements in Emergency Neurosurgery).
- Interval -GB Collaborative, Neurology and Neurosurgery Interest Group (NANSIG), & British Neurosurgical Trainee Research Collaborative (BNTRC). Imaging timing after surgery for glioblastoma: an evaluation of practice in Great Britain and Ireland (INTERVAL-GB)—a multi-centre cohort study. J Neurooncol 169, 517-529 (2024).
<https://doi.org/10.1007/s11060-024-04705-3>
- Paper presentation at the 65th annual conference of the Neurological Society of India in conjunction with SBNS, December 2016, Chennai.
- Lecture presentation at the Aberdeen White matter dissection

course, 2019, Aberdeen, Scotland.