

DR. NANDISH H S

Consultant - Neurosurgery

Qualification

MBBS | MS | M.Ch. Neurosurgery (AIIMS, Delhi)

Overview

Dr. Nandish H S is an experienced neurosurgeon in Bangalore. He is currently practising as a Consultant - Neurosurgery at Manipal Hospital, Millers Road, Bangalore. With 18+ years of total experience and 9+ years as a specialist, Dr. Nandish specialises in cerebrovascular surgery and endovascular neurointerventions, offering high-precision care across the spectrum of brain and spinal disorders, including brain aneurysms, brain and spinal cord tumours, peripheral nerve disorders, arteriovenous malformations (AVMs), and stroke. He holds an MBBS, M.S. in General Surgery, and an M.Ch. in Neurosurgery from AIIMS, New Delhi. In addition, Dr. Nandish H S has pursued Fellowships in Endovascular and Microvascular Neurosurgery, Skull Base Surgery, and Pain Management from reputed international centres in South Korea and Japan. These extensive training sessions in advanced techniques built a strong foundation in the surgical sphere of neurology, making him one of the best neurosurgeons in Millers Road. Dr. Nandish is highly skilled at treating both benign and malignant brain tumours, meningiomas, gliomas, and metastatic lesions using advanced neuronavigation and intraoperative monitoring. His clinical expertise

includes microsurgery for brain and spinal cord tumours, pediatric neurosurgery, peripheral nerve surgery, and interventional pain procedures. He performs spinal decompressions, discectomies, and complex spinal tumour resections with a focus on preserving neurological function. In paediatric neurosurgery, Dr. Nandish addresses congenital anomalies, hydrocephalus, paediatric brain tumours, and spinal dysraphism with a compassionate and child-focused approach. He also manages peripheral nerve disorders such as carpal tunnel syndrome, brachial plexus injuries, and nerve tumours through microsurgical repair and decompression. His additional expertise in pain management allows him to provide interventional treatments for chronic pain conditions like trigeminal neuralgia, spine-related pain, and post-surgical neuralgia. At Manipal Hospital Millers Road, Dr. Nandish is known for his meticulous surgical planning, empathetic communication, and strong commitment to patient outcomes. He continuously upgrades his skills and knowledge through ongoing education and participation in neurosurgical conferences and workshops. His membership in the Neurological Society of India and the Bangalore Neurological Society reflects his active engagement with the professional community. Dr. Nandish speaks Kannada, Hindi, English, and Tamil, enabling seamless interaction with a diverse patient population.

Fellowship & Membership

- Clinical Observership in cerebrovascular and Skull Base Surgery at Far East Neurosurgery Institute, Sapporo Teishinkai Hospital, Japan.
- Clinical Observership in Endovascular neurosurgery at the Catholic University of Korea, St Mary’s Hospital, Bucheon, South Korea.
- Aesculap Academy Daradia Fellowship in Pain Management.
- Life membership - Neurological society of India, Bangalore

neurological society.

Field of Expertise

- Cerebrovascular Surgery and Endovascular Neurointervention
- Microsurgery for tumors of the brain and spinal cord
- Pediatric Neurosurgery
- Pain Intervention
- Peripheral nerve surgery

Languages Spoken

- Kannada
- Hindi
- English
- Tamil

Awards & Achievements

- 2nd Walter E Dandy India chapter educational course, March 2015, Kovalam, India. (organizing team of the conference).
- 3rd Walter E Dandy India chapter educational course, 2016, Udaipur, India. (organizing team of the conference).
- Organized a CME for Neurosurgery residents on Microsurgical skills in Saveetha Microneurosurgery Skill lab in Aug 2017.
- Organized a CME for ENT, Ophthalmology, and OBG residents on the Basic primer of handling microscope and basic microsurgical skills in Saveetha micro neurosurgery skill lab in March 2018.

Talks & Publications

- Central Neurocytomas: A Comprehensive Review with Special Emphasis on the Role of Gamma Knife Stereotactic Radiosurgery.
- Pediatric posterior cerebral artery stroke as a presentation of atlantoaxial dislocation.
- Surgical significance of infraorbital course of the A1 segment of Anterior cerebral artery (A1- ACA).
- A rare case of a Multilocular cyst in the 4th ventricle- Racemose type of Neurocysticercosis.
- Postoperative analgesia with tramadol following posterior lumbar instrumented fusion: A retrospective study comparing the effectiveness of intermittent bolus administration via intra-operatively placed epidural catheter versus continuous intravenous infusion.
- Role of Endoscopic Lumbar Discectomy in single level lumbar disc prolapse.
- Hemangioblastomas of the CNS-10yrs retrospective study-AIIMS experience.
- Incidence of re-bleed following cerebrospinal fluid (CSF) drainage in poor-grade subarachnoid hemorrhage: Institutional experience.
- Speaker - Topic: Important trials in Cerebrovascular neurosurgery.
- Speaker - Topic: Brain Death.