

Dr S Senthil Kumar

MBBS, M.Ch (Neurosurgery) 8+ Years Experience

Hospitals

Doctor's Working Weekdays MON - SAT	Doctor's Working Hours 09:00:17:00	Phone Icon Call Now	Calendar Icon Book Appointment
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Overview

Dr. S Senthil Kumar is a highly skilled Neurosurgeon with over 8 years of experience in diagnosing and managing complex neurological and spinal disorders. He holds an MBBS and an M.Ch in Neurosurgery, reflecting his advanced training and dedication to the neurosurgical field. As a Consultant at Apollo Speciality Hospitals, Trichy, Dr. Senthil Kumar is known for his expertise in treating brain tumors, spinal cord injuries, hydrocephalus, degenerative spine diseases, and traumatic brain injuries.

Trained in advanced neurosurgical techniques, Dr. Senthil Kumar adopts a patient-centered and precision-based approach to care. His proficiency spans microsurgical techniques, minimally invasive spine surgery, and neuro-endoscopy, enabling safer procedures and faster recovery for his patients. Fluent in English and Tamil, he ensures clear, empathetic communication and places a strong emphasis on educating patients and their families throughout the treatment process.

In addition to his clinical practice, Dr. Senthil Kumar is passionate about ongoing education and research. He actively engages in academic discussions, neurosurgical conferences, and collaborative learning with peers across the country. His commitment to innovation, evidence-based practice, and surgical excellence makes Dr. S Senthil Kumar a trusted and respected figure in the neurosurgical community of Trichy.

Experience

8 Years of Experience

- 1500+ Surgeries in Brain and Spine Surgery
- 1000+ Spinal Surgeries
- 4000+ Handled Cases of Head Injury Surgeries

- Management of head injury patients both conservative and surgical management
- Traumatic spine injury and degenerative spine problems
- Brain Tumors
- Micro Surgery, Spine Surgery
- Microscopic/Minimally Invasive Procedures
- Experience in managing paediatric head injuries
- Microneurosurgery for Brain Tumors, Aneurysms and AVMs
- Neurosurgical management for spinal dysraphism and other paediatric malformations
- International patients
- Nerve block and Trigeminal neuralgia
- Microneurosurgery for brain & spine tumors
- Traumatic brain injury
- Traumatic spinal cord injury
- Neuro critical care
- Endoscopic neurosurgery
- Pediatric neurosurgery
- Spinal degenerative disorders
- Awake craniotomy
- Intracranial and intraspinal vascular surgeries
- Surgical management of Hydrocephalus and other CSF flow disorders
- Intracranial infections
- Glycerol rhizotomy/sensory blocks
- Intraoperative neuro monitoring for brain & spine surgery

Membership

- NSI Member
- TANS Member
- NTSI Member

Research and Publication

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Frequently Asked Questions