



## Dr Tharun Krishna B S

MBBS, D.ORTHO, MS (GENSURG), M.CH (NEUROSURG), IFAANS  
12+ Years Experience

Dr Tharun Krishna B S is a top Neurosurgeon in Cochin at Apollo Adlux Hospital . Book appointment online with Dr Tharun Krishna B S at Ask Apollo.

### Hospitals

Apollo Adlux Hospital ,

Doctor's Working  
Weekdays  
Sun - Sat

Doctor's Working  
Hours  
10:00 -16:30

Phone Icon  
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Calendar Icon  
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## Overview

Dr. Tharun Krishna is a highly skilled Neurosurgeon with over 12 years of dedicated experience in the field. Based in Ernakulam, Kerala, he has established himself as a trusted name in neurosurgery, bringing expertise and a compassionate approach to patient care. Dr. Krishna is well-versed in a range of complex surgical procedures and treatment modalities for various neurological conditions. His qualifications include an MBBS, D.ORTHO, MS in General Surgery, and a specialization in Neurosurgery, further complemented by his affiliation with the International Federation of American Neurosurgical Societies (IFAANS).

Practicing at Apollo, one of the leading healthcare institutions, Dr. Krishna is committed to providing the highest standard of medical care. His proficiency in English allows him to communicate effectively with a diverse patient population, ensuring that individuals receive a clear understanding of their diagnoses and treatment options. Dr. Krishna's dedication to his craft is evident in his meticulous attention to detail and his continuous pursuit of knowledge in the ever-evolving field of neurosurgery.

In addition to his clinical expertise, Dr. Tharun Krishna is known for his empathy and ability to connect with patients, helping them navigate their medical journeys with confidence. Whether addressing routine consultations or complex surgical cases, Dr. Krishna strives to meet the unique needs of each patient, making him a sought-after professional in his area of expertise. Patients can expect a comprehensive and

patient-centered approach when they choose Dr. Tharun Krishna for their neurosurgical needs.

## Experience

- Aster MIMS, Kannur (2019)
- University of the Witwatersrand , Johannesburg, South Africa (2013-2018)
- Medanta The Medcity, New Delhi NCR (2011-2013)
- Apollo Bramwell Hospital, Mauritius (2009-2011)
- Faculty Member of the Department of Neurosciences of the University of the Witwatersrand (Johannesburg, South Africa) and of the University of Kerala

## Membership

### **Fellowship In:-**

- Stereotactic and Functional Neurosurgery (Taiwan)
- Skull Base Surgery (USA)
- Spine Surgery (Germany)
- BLS,ATLS

### **Memberships:**

- International Fellow – American Association of Neurological Surgeons (AANS)
- International Member – European Association of Neurological Societies (EANS)
- International Member – North American Spine Society (NASS)
- Life Member, Neurological Society of India (NSI)

## Awards

- University Topper in MS

## Research and Publication

- “Disseminated Hemangioblastomatosis – A Vexed issue of Therapeutic Choices” – at 3rd Asian Leksell GammaKnife Meeting, Taipei, Taiwan
- “Endoport Transforaminal Lumbar Interbody Fusion – Functional Derivatives from A Six Year Series” – at SANC 2012, Kathmandu, Nepal

- “Clinico-Pathologic Perspective on Giant Intra-spinal Tumors - A 5 Year Series” – at Midterm Conference of Neurological Society of India - Kerala Chapter, Cochin
- “Fusiform Aneurysms of Cerebral Vasculature: Contentions and Dilemmas in Management” - the 4th South Asian Neurosurgical Congress, 2007, New Delhi
- “Post-op Angios in Aneurysm Surgery” – at Annual Conference of Neurological Society of India - Kerala Chapter, Cochin, 2006
- “Endoscope Assisted Neurosurgery” – Mid-Term Conference of Neurological Society of India - Kerala Chapter, Kottayam, Kerala, 2006
- “Sporadic Brainstem Hemangioblastomas” - Annual Conference of Neurological Society of India, Sri Chitral Tirunal Institute, Trivandrum, Kerala
- “Endoscopic Management of Colloid Cysts” – Mid-Term Conference of Neurological Society of India - Kerala Chapter, Thrissur, Kerala, 2005

## Frequently Asked Questions

### 1. Who is Dr. Tharun Krishna B S?

Dr Tharun Krishna B S is a renowned Neurosurgeon with over 12 years of experience. He practices in Cochin at Apollo Adlux Hospital. Dr Tharun Krishna B S holds a degree in MBBS, D.ORTHO, MS (GENSURG), M.CH (NEUROSURG), IFAANS. He provides treatments including Skull Treatment, Trigeminal Neuralgia Treatment. He specializes in treating conditions like Moyamoya Disease, Amyotrophic lateral sclerosis, Craniosynostosis.

### 2. Why do patients choose Dr. Tharun Krishna B S?

Dr. Tharun Krishna B S is a highly sought-after neurosurgeon specializing in Laminectomy, Head & Neck Tumor Embolization, and Petrosal Sinus Sampling. For a comprehensive view of his expertise, please refer to his detailed professional profile.

### 3. What is Dr. Tharun Krishna B S's specialization?

Dr Tharun Krishna B S specializes in Neurosurgery. He has expertise in treating conditions such as Moyamoya Disease, Amyotrophic lateral sclerosis, Craniosynostosis. His key treatments include Skull Treatment, Trigeminal Neuralgia Treatment.

### 4. What are Dr. Tharun Krishna B S's medical qualifications?

Dr Tharun Krishna B S holds MBBS, D.ORTHO, MS (GENSURG), M.CH (NEUROSURG), IFAANS, reflecting his comprehensive education in the field of Neurosurgery.

## **5. How many years of experience does Dr. Tharun Krishna B S have?**

Dr. Tharun Krishna B S has 31 years of experience in Neurosurgery. His extensive career spans multiple medical facilities.

## **6. Who is a Neurosurgeon?**

A neurosurgeon is a medical doctor specializing in the diagnosis, treatment, and management of nervous system disorders. This includes surgical and non-surgical care for conditions affecting the brain, spinal cord, and peripheral nerves. Neurosurgery expertise encompasses a wide range of neurological conditions.

## **7. Can a neurosurgeon operate on a brain tumor?**

Yes, neurosurgeons are qualified to perform brain tumor surgery. The procedure involves complete or partial tumor removal, depending on the risk to vital brain tissue. For inoperable tumors, a biopsy is conducted to determine cell type and guide subsequent treatment options like chemotherapy or radiotherapy.

## **8. Does a neurosurgeon only perform surgery?**

Neurosurgeons utilize a comprehensive approach to neurological conditions. While surgery is a key part of their practice, neurosurgeons prioritize non-surgical treatments whenever feasible. Minimally invasive surgical techniques are preferred where appropriate to optimize patient outcomes. Brain surgery is only one aspect of their expertise.

## **9. What conditions require a neurosurgeon?**

Neurosurgeons specialize in treating a wide range of neurological conditions, including birth defects, brain and spinal tumors, intracranial bleeding, peripheral nerve disorders (e.g., sciatica), head, neck, or spine injuries, spinal problems (like osteoarthritis and herniated discs), epilepsy, seizures, Parkinson's disease, chronic pain, and requiring surgeries such as tumor removal and carpal tunnel syndrome release. They are experts in brain and spine health.

## **10. Can a neurologist treat nervous system birth defects?**

Neurologists manage functional and developmental neurological birth defects like Down syndrome. However, structural defects such as spina bifida and hydrocephalus necessitate neurosurgical

intervention.