

Dr Abhidha Shah

FNB PAEDIATRIC HAEMATOONCOLOGY AND BMT (APOLLO CHENNAI)-2013 MBBS, MS, MCh (Neurosurgery) , Fellowship in Endovascular Surgery 20+ Years Experience

Dr Abhidha Shah is a top Neurologist in Mumbai at Apollo Hospitals Navi Mumbai . Book appointment online with Dr Abhidha Shah now.

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Overview

Dr. Abhidha Shah is a highly esteemed Neurosurgeon based in Mumbai, Maharashtra, with an impressive 20 years of experience in her field. Renowned for her commitment to advancing neurosurgical practices, she has made significant contributions to the medical community, evidenced by her authorship of 150 publications in peer-reviewed and indexed national and international journals, alongside 14 book chapters and 70 presentations at various conferences worldwide. Dr. Abhidha's dedication to research and clinical excellence has earned her numerous prestigious awards, including the Indian Society of Neuro-Oncology President's Award for Best Clinician Researcher in 2019 and recognition for Best Paper at the International Conference on Complications in Neurosurgery in 2021. Additionally, she was honored with the Spring 2014 Women in Neurosurgery - Greg Wilkins - Barrick Chair Visiting International Surgeon Award and the Vesalius Award at the American Association of Neurological Surgeons (AANS) Annual Meeting in 2016. A graduate with an MS in General Surgery and an MCh in Neurosurgery, Dr. Abhidha Shah is proficient

in English and is dedicated to providing her patients with state-of-the-art neurosurgical care. Her expertise and passion for her specialty make her a valuable asset to her patients and the field of neurosurgery.

Membership

- **IAP member**
- • Craniovertebral Junction and Spine Society
- • World Spinal Column Society
- • Congress of Neurological Surgeons, USA – International Member
- • Indian Society of Neuro-oncology
- • Asian Congress of Neurological Surgeons
- • American Association of Neurological Surgeons – International Member
- • Skull Base Surgery Society of India
- • Bombay Neurosciences Association
- • Neurological Society of India

Awards

- Indian Society of Neuro-Oncology President's Award for Best Clinician Researcher in 2019
- The Spring 2014 Women in Neurosurgery - Greg Wilkins - Barrick Chair Visiting International Surgeon Award in 2014
- Vesalius Award in 2016 at American Association of Neurological Surgeons (AANS) Annual Meeting

Research and Publication

- Shah A. Goel A. Jhawar SS, Patil A, Rangnekar R, Goel A. Neural Circuitry: Architecture and Function-A Fiber Dissection Study. World NellrOSUrg. 2019 Feb 2.
- Rakesh R, Shah A, Jadhav M, Goel A. Spontaneous tension pneumocephalus in a case of subdural empyema. J Clin Neurosciences 2011 ; 18 (8): 1123-4
- Shah A, Jhawar S, Goel A, Goel A. Corpus Callosum and Its Connections: A Fiber Dissection Study. World Neurosurg. 2021 May 24:S1878-8750(21)00742-7

- Goel A, Shah A, Vutha R, Dandpat S, Hawaldar A. Is "En Masse" Tumor Resection a Safe Surgical strategy for Low-Grade Gliomas? Feasibility Report on 74 Patients Treated Over Four Years. Neurol India. 2021 Mar-Apr;69(2):406-413.
- Goel A, Shah A. Atlantoaxial facet locking: treatment by facet manipulation and fixation. Experience in 14 cases J Neurosurg Spine. 2011; 14 (1): 3
- Goel A, Shah A, Gupta S. Craniovertebral instability due to degenerative osteoarthritis of the atlantoaxial joints: analysis of management of 108 cases. J Neurosurg Spine. 2010; 12 (5) : 592-601

Frequently Asked Questions

1. Where does Dr. Abhidha Shah practice?

Dr. Abhidha Shah's medical practice is located at Apollo Hospitals, Navi Mumbai. This hospital offers comprehensive healthcare services and a team of experienced doctors.

2. Who is Dr. Abhidha Shah?

Dr. Abhidha Shah is a renowned Neurosurgeon with over 20 years of experience. She practices at Apollo Hospitals Navi Mumbai and holds the following qualifications: MBBS, MS (General Surgery), MCh (Neurosurgery), FNB in Paediatric Haemato-oncology and Bone Marrow Transplantation (Apollo Chennai, 2013), and a Fellowship in Endovascular Surgery. She specializes in procedures like thrombolysis for stroke, deep brain stimulation, and Botox for migraines, and treats conditions such as Moyamoya disease, craniosynostosis, and epilepsy.

3. Why do patients choose Dr. Abhidha Shah?

Patients seek Dr. Abhidha Shah's expertise for procedures such as Laminectomy, Carotid Cavernous Fistula Treatment, and Brain Aneurysm Coiling. For a comprehensive view of her services, please refer to her complete professional profile.

4. What is Dr. Abhidha Shah's specialization?

Dr. Abhidha Shah specializes in Neurology. She has expertise in treating conditions such as Moyamoya Disease, Craniosynostosis, Epilepsy. Her key treatments include Moyamoya disease, craniosynostosis, and epilepsy.

5. What are Dr. Abhidha Shah's medical qualifications?

Dr Abhidha Shah holds FNB PAEDIATRIC HAEMATOONCOLOGY AND BMT (APOLLO CHENNAI)-2013 MBBS, MS, MCh (Neurosurgery) , Fellowship in Endovascular Surgery, reflecting her comprehensive education in the field of Neurology.

6. How many years of experience does Dr. Abhidha Shah have?

Dr. Abhidha Shah possesses 16 years of experience in Neurosurgery. Details of her professional history are available upon request.

7. What are Dr. Abhidha Shah's credentials?

Dr. Abhidha Shah holds an MBBS, an MS in General Surgery, and an MCh in Neurosurgery.

8. Who is a neurosurgeon?

A neurosurgeon is a medical doctor specializing in the diagnosis and surgical treatment of disorders affecting the brain, spinal cord, and nerves. This includes complex neurological conditions requiring specialized surgical expertise.

9. Can a neurosurgeon operate on a brain tumor?

Yes, neurosurgeons perform brain tumor removal surgery, a procedure known as craniotomy. They are specialized in operating on the brain and nervous system.

10. Does a neurosurgeon only perform surgery?

While neurosurgeons are highly skilled in complex brain and spine surgery, they prioritize conservative treatment methods. Medication is the first line of defense. Surgical intervention is only considered when medical management proves ineffective in alleviating the patient's condition.

11. Which diseases necessitate a consultation with a neurosurgeon?

Consult a neurosurgeon for conditions such as birth defects, brain or spinal trauma (accidents, injuries), brain tumors, vascular disorders, brain or spine infections, stroke, and degenerative spinal diseases (e.g., multiple sclerosis).