

Dr Sumeet G Pawar

MBBS, DNB (Neurosurgery) 8+ Years Experience

Dr Sumeet Pawar is a top Neurosurgeon in Mumbai at Apollo Hospitals Navi Mumbai . Book appointment online with Dr Sumeet Pawar at Ask Apollo.

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Overview

Dr. Sumeet Pawar is a distinguished neurosurgeon based in Mumbai, Maharashtra, bringing over 8 years of extensive experience in the field of neurosurgery. With a solid educational background, he holds an MBBS degree followed by a DNB in Neurosurgery. Dr. Pawar is proficient in multiple languages, including English, Hindi, Gujarati, and Marathi, allowing him to communicate effectively with a diverse patient demographic.

Throughout his career, Dr. Pawar has been recognized for his exceptional contributions to the field, earning numerous awards. Notable accolades include the Best Poster Award and first place in the Young Neurosurgeons Quiz at the SPINE 2013 conference held in Pune, as well as the Best Resident Paper Awards from the BNA in both July 2013 and July 2014. His research has gained international attention, with selected abstracts presented at prestigious forums, including the Annual CNS Meeting in New Orleans and the World Federation of Neurosurgical Societies' Interim Meeting in Rome.

In addition to his clinical practice, Dr. Pawar has been recognized as a BNA Travelling Scholar for the year 2016-2017 and has received the WFNS Spine Committee Award for best research paper. His commitment

to advancing the field of neurosurgery is evident through his active participation in research and scholarly activities.

As part of the Apollo Hospitals network, Dr. Sumeet Pawar is dedicated to providing high-quality care to his patients, utilizing the latest advances in neurosurgical techniques. His expertise and compassionate approach make him a trusted choice for individuals seeking specialized neurosurgical care.

Experience

- Completed MBBS from Seth G S Medical College and KEM Hospital, Mumbai and then was trained in Lilavati Hospital and Research Centre for 6 years DNB Neurosurgery program.
- Post training, I was attached to P D Hinduja Hospital as Clinical Associate in Department of Neurosurgery.
- I spent 7 months in Rajkot at a high flow centre for hands on surgeries and gained extensive experience in independent surgeries of brain and spine.
- After returning to Mumbai, I was working with SRCC Children's Hospital as Pediatric Neurosurgeon and Spine Surgeon from 5th March 2018 till 8th August 2022, and am attached to Lilavati Hospital, Bhatia Hospital, Breach Candy Hospital, Saifee Hospital as Consultant Neurosurgeon and Spine Surgeon.
- I underwent multiple short-term fellowships in Japan, Taiwan and South Korea in minimal invasive and endoscopic spine surgery.
- Currently I am operating spine using minimally invasive techniques and endoscopic surgeries (MISS) in awake patients as well. This state-of-the-art concept is highly acceptable to patients and is standard of care in many countries already. Apart from this, I am doing routine cranial neurosurgery and spine surgery along with pediatric neurosurgery.
- I have gained experience of more than 7500 routine and complex neurosurgical cases over 11 years of training and independent practice.
- I am currently serving as Executive Member of Neuro Spinal Surgeons Association of India (NSSA) Editorial Board of Journal of Spinal Surgery

Membership

- Neurological Society of India (NSI)
- Neuro Spinal Surgeons Association of India (NSSA)
- Neurological Surgeons Society of India (NSSI)

- Bombay Neurosciences Association (BNA)
- Walter Dandy Neurological Society (WDNS)
- Association of Spine Surgeons of India (ASSI)

Awards

- Executive committee member of IAGES, since 2008 Organizing secretary of national conference of minimal access surgery a live work shop at new Delhi in feb2010 Convener of fellowship board of IAGES for organ sing- teaching, training and examination for awarding fellowship in minimal access surgery (FIAGES).
- So far 21 courses were conducted at all major cities of the India and will continue future.
- Co- Editor of book comprehensive Laparoscopic surgery
- One of the pioneer in startingLaparoscopic surgery on Delhi.
- Amongst the founder member of Indian Association of Gastrointestinal Endo Surgeons (IAGES).Membership No.23.
- Executive member of Indian Association of Gastrointestinal Endo Surgeon.
- Convener, examinees and facility of Fellowship Endo Surgeon conducted the Fellowship course all over the country for 7-8 years.
- Organizing secretary of 9th National conference og IAGES in 2010 Delhi.
- Co-editor of book released in 2007, , comprehensive Laparoscopic surgery.
- Started DNB (Surgery) course in Indraprastha Apollo Hospital. Has been teaches and guided for Post Graduate students.
- Best Poster Award (2nd Prize)
- 1st in Young Neurosurgeons Quiz
- Best Resident Paper Award
- Best Resident Paper Award
- Abstract selected for Neurosurgical Forum Presentation
- Digital poster for World Federation of Neurosurgical Societies, Interim Meeting, Rome. Sponsored partly by grant from Society of Italian Neurosurgeons and WFNS India Trust.
- Spine Committee Award for Best Research Paper
- BNA Travelling Scholar for Year

Research and Publication

1. Maheshwari S, **Pawar S**, Ramani P: Effects of renal dialysis on spine: a case report - J. Spinal Surg. 2011; 3(1): 622-625
2. Maulik ND, Uma Sundar U, Ansari A, Bawa J, Mathews J, Warrier M, Goradia N, Ranka S, Joshi S, Shah S, Karapurkar S, Patel T, Sawant T, Mamaniya U, **Pawar S**: Discord in doctor and patient relationship in public hospitals. J. Spinal Surg. 2011; 3(2): 658-666
3. Venkatesh R, Babhulkar S, **Pawar S**- Burning sensation in the leg mimicking peripheral neuropathy in a patient with lumbar canal stenosis J. Spinal Surg. 2011 October; 3(2): 695-698
4. Babhulkar S, **Pawar S**, Dange N, Chaddha R: Low velocity, non-vehicular trauma to the cervical spine and the spinal cord following inebriation J. Spinal Surg. 2012; 3(3): 754-756
5. **Pawar S**, Tampi C, Babhulkar S, Ramani P: Spinal dural attachments – A source of inadvertent CSF leak J. Spinal Surg. 2012; 3(4): 793-795
6. Ramani P, Singh A, Cahyadi A, Babhulkar S, **Pawar S**: Use of technological advance in surgical management of Internal Decompression for Spinal Stenosis (IDSS) in lumbar canal stenosis J. Spinal Surg.; 2013 4(3):992-995
7. Gill AS, Cahyadi A, Babhulkar S, **Pawar S**, Ramani P: Discitis following endoscopic discectomy J. Spinal Surg.; 2013 4(3):1009-1012
8. Cahyadi A, Singh A, Babhulkar S, **Pawar S**, Ramani P: Hybrid stabilization in managing multilevel degenerative instability in the lumbar spine J. Spinal Surg.; 2013 4(3):1013-1016
9. Ramani P, Babhulkar S, **Pawar S**, Cahyadi A, Singh A, Faris M: *New surgical technique to degenerative lumbar canal stenosis in the elderly without instability: Senior author's design* J. Spinal Surg.; 2013 4(3):1024-1027
10. Cahyadi A, Gill A, Ramani P, Babhulkar S, **Pawar S**, Shenoy A– Concurrent Miller Fisher Syndrome Variant in Ossification of Posterior Longitudinal Ligament: J Spinal Surg 2014; 1(1): 32-34
11. Ramani P, **Pawar S**, Babhulkar S. Dilemma in the Surgical Management of Lumbar Canal Stenosis. J Spinal Surg 2014;1(1):1-11.
12. Gill A, Cahyadi A, Babhulkar S, **Pawar S**, Ramani P. Recurrent Hemangioendothelioma of the Spine. J Spinal Surg 2014;1(1):28-31
13. Prasad A, **Pawar SG**, Dhar A, Ramani PS, Malik A, Babhulkar S: Surgical Management of degenerative spondylolisthesis The Jr of Spinal Surg; 2015; 2(3): 67-71
14. **Pawar SG**, Ramani PS, Ibrahim S: Major Spinal Surgery Procedure on a High Cardiovascular Risk Patient with Symptomatic Neural Compression due to 1: Osteoporotic T12 Compression Fracture along with 2-L5/S1 Spondylolisthesis. J Spinal Surg 2014;1(3):138-140

15. **Pawar SG**, Ramani PS, Prasad A, Dhar A, Babhulkar SS, Bahurupi YA: Software version of Roland Morris Disability Questionnaire for outcome assessment in low back pain. *Neurol Res* 2017 April 39(4): 292-297
16. **Pawar SG**, Dhar A, Prasad A, Munjal S, Ramani PS. Internal decompression for spinal stenosis (IDSS) for decompression and use of interlaminar dynamic device (CoflexTM) for stabilization in the surgical management of degenerative lumbar canal stenosis with or without mild segmental instability: our initial results. *Neurol Res* 2017 April 39(4): 305-310

1. Dhar A, **Pawar SG**, Prasad A, Ramani PS: Approaches to paraspinal tumours - a technical note. *Neurol Res* 2017 April 39(4): 315-322
2. Dhar A, **Pawar SG**, Prasad A, Ramani PS: Nerve root anomalies detected intra-operatively technical nuances towards achieving a successful surgical outcome: our experience of three case reports at a tertiary level centre. *Neurol Res* 2017 April 39(4): 311-314
3. **Pawar SG**, Dhar A, Prasad A, Ramani PS: Broken Spinous Process and Posterior dynamic stabilization: *J Spinal Surg* 2017; 4(1): 26-29
4. Prasad A, **Pawar SG**, Dhar A, Ramani PS Silent Spinal Cord Tumor: *J Spinal Surg* 2017; 4(1): 22-25
5. **Pawar SG**, Dhar A, Prasad A, Ramani PS: Surgical Management of Multilevel degeneration with PDS: *J Spinal Surg* 2017; 4(4): 187-190

PUBLICATIONS IN BOOKS:-

1. Ramani P, **Pawar S**: Safe posterior approach to subaxial cervical spine. *Surgical Management of cervical disc herniation*. Ed. Ramani P, Shoda M, Zileli M, Dohrmann G: Jaypee, 2012. 38
2. Babhulkar S, **Pawar S**: Clinical Presentation of Lumbar Disc Herniation. Ed. Ramani P, Park CK, et al. WFNS Spine Committee Textbook on Lumbar Disc Herniation. New Delhi, Jaypee Brothers Medical Publishers, 2014. 57-64
3. Ramani P, **Pawar S**, Babhulkar S: Association of Lateral Recess Stenosis with Lumbar Disc Herniation . Ed. Ramani P, Park CK, et al. WFNS Spine Committee Textbook on Lumbar Disc Herniation. New Delhi, Jaypee Brothers Medical Publishers, 2014. 275-278
4. **Pawar S**, Chagla A, Ramani P: Short-term Results of Microlumbar Discectomy for Herniated Lumbar Intervertebral Disc Ed. Ramani P, Park CK, et al. WFNS Spine Committee Textbook on Lumbar Disc Herniation. New Delhi, Jaypee Brothers Medical Publishers, 2014. 321-327
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7. Dhar A, **Pawar S**, Shah R, Goel A, Dange N, Ramani PS: Pattern of Spinal Tumors at a Neurological Centre in India. Ed Ramani P, Masini M et al WFNS Spine Committee Textbook on Thoracic Spine New Delhi, Jaypee Brothers Medical Publishers, 2016. 449-458

Frequently Asked Questions

1. Where does Dr. SUMEET PAWAR practice?

Dr. SUMEET PAWAR currently practices at Apollo Hospitals Navi Mumbai, located in Mumbai.

2. Who is Dr. SUMEET PAWAR?

Dr. SUMEET PAWAR is a highly experienced Neurosurgeon with 8 years of expertise in the field. He is known for providing exceptional patient care and advanced medical treatments. His areas of expertise include Back Pain Treatment, Treatment For Spine Problem. He also treats conditions such as Spinal Cord Injury, Tethered Spinal Cord Syndrome.

3. Why do patients choose Dr. SUMEET PAWAR?

Patients trust Dr. SUMEET PAWAR for his expertise, patient-centric approach, and commitment to providing the highest standard of care. He is well-versed in the latest medical advancements and ensures personalized treatment for every patient.

4. What is Dr. SUMEET PAWAR's specialization?

Dr. SUMEET PAWAR specializes in Neurosurgery, with expertise in treatments for Back Pain Treatment, Treatment For Spine Problem.

5. What are Dr. SUMEET PAWAR's medical qualifications?

Dr. SUMEET PAWAR holds prestigious qualifications, including MBBS, DNB NEUROSURGERY.

6. How many years of experience does Dr. SUMEET PAWAR have?

Dr. SUMEET PAWAR has 8 years of experience in the medical field, treating various conditions related to Neurosurgery.

7. How can I book an appointment with Dr. SUMEET PAWAR?

You can book an appointment with Dr. SUMEET PAWAR through: Online: Visit

<https://www.apollohospitals.com/book-doctor-appointment/> to schedule an appointment.