



Dr. Raj Kumar Pannem

MBBS, MS, General Surgery, MCh, Neurosurgery, Fellowship in Cerebrovascular and Endoscopic Neurosurgery, Japan. 7+ Years Experience

Dr. Raj Kumar Pannem is a highly motivated and dynamic neurosurgeon trained at the prestigious AIIMS, Rishikesh, with a specialized fellowship in Cerebrovascular and Endoscopic Neurosurgery from Fujita University Bantane Hospital in Nagoya, Japan

Hospitals

Apollo Hospitals, Seshadripuram ,

Doctor's Working
Weekdays
Mon - Sat

Doctor's Working
Hours
09:00 -16:00

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Overview

Dr. Raj Kumar Pannem is a **Young and experienced Neurosurgeon** who was trained in Neurosurgical skills in prestigious institute **AIIMS(All India Institute of Medical Sciences), Rishikesh**. He was also trained in **Advanced Cerebro vascular and Endoscopic Neurosurgery** under the mentorship of World-renowned Neurosurgeon **Prof. Yoko Kato** from Fujita Health University Bantane Hospital, Nagoya, **Japan**.

After his neurosurgical training he worked in Apollo Hospital Bannerghatta Road and Brains Super Specialty Hospital, Bengaluru before joining Apollo Hospital Seshadripuram. He has an overall **6 plus years** of experience in providing Neurosurgical care.

He can speak Telugu, Kannada, Hindi and English. He is a great surgeon and kind clinician who believes in patient-centered care (Patient`s priorities come first). He always Listens to patients' problems with empathy and patience. Throughout his clinical career, he was always been admired by patients and patient`s families for his empathy and humility.

His care spans the entire neurosurgical specialities with a special expertise in cerebrovascular surgery and endovascular intervention, as well as neuro-oncology, Endoscopic neurosurgery, degenerative spine diseases, and traumatic brain and spine injury. Dedicated to providing the highest standard of care while

prioritizing patient satisfaction and well-being.

Research and Publication

- 1.New onset contralateral delayed extradural hematoma in an operated case of extradural hematoma: Life threatening if not diagnosed early, British Medical Journal Case reports. Doi:10.1136/bcr-2022-249536
- 2.Impact of the COVID-19 pandemic and lockdown on non-COVID neurosurgical patients: lessons learned, Indian journal of Neurosurgery. DOI [https://doi.org/ 10.1055/s-0042- 1757203](https://doi.org/10.1055/s-0042-1757203).
- 3.Tubercular subdural empyema with tubercular abscess: Lessons learnt. Indian Journal of Neurosurgery. DOI <https://doi.org/10.1055/s-0042-1757207>.
- 4.Cysticercosis presenting as an isolated cervical intramedullary lesion: A rare benign condition in a dangerous location. Indian Journal of Neurosurgery. DOI [https://doi.org/ 10.1055/s-0042-1750741](https://doi.org/10.1055/s-0042-1750741).
- 5. Cerebral edema due to traumatic brain injury: Pathophysiology and role of novel targeted therapies, Indian journal of research. DOI: 10.36106/paripex

Frequently Asked Questions