



## **DR. SUNIL KUMAR PATRA**

Consultant - Neurosurgery

### **Qualification**

MBBS | MS (General Surgery) | MCh (Neurosurgery)

### **Overview**

Dr. Sunil Kumar Patra is a highly respected consultant in the Department of Neurosurgery at Manipal Hospitals, Bhubaneswar, Odisha, with an impressive 22 years of extensive experience in the medical field. Within his distinguished career, he has dedicated a significant portion of his expertise, spanning over 10 years, to specialising in the field of Neurosurgery. Dr. Patra earned his Bachelor of Medicine and Bachelor of Surgery (MBBS), followed by a Master of Surgery (MS) in General Surgery from SCB Medical College, Cuttack, followed by a Master of Chirurgie (MCh) in Neurosurgery from Utkal University. He further enriched his expertise by obtaining a fellowship in Microvascular Neurosurgery during his professional journey, adding valuable insights and advanced skills to his skillset. Dr. Patra's field of expertise encompasses Minimally Invasive Spine Surgery and Microvascular Neurosurgery, with a primary focus on Aneurysmal Clipping and Arteriovenous Malformation (AVM) Surgery. His immense knowledge, accompanied by his vast experience in performing numerous challenging and critical procedures, makes Dr. Patra, a well-known surgeon in the domain of Neurosurgery. Dr. Patra's experience

and expertise in the field are reflected in his publications, and his research contributions cover a wide range of topics related to Neurology and Neurosurgery. Dr. Patra's unwavering dedication and steadfast commitment to the field make him invaluable. With a primary focus on addressing intricate spine and brain diseases, he consistently strives for excellence in patient care. Dr. Sunil Kumar Patra's fluency in English, Hindi, and Odia facilitates seamless communication with a diverse patient population, ensuring effective understanding and rapport-building.

### **Fellowship & Membership**

- Fellowship in Microvascular Neurosurgery

### **Field of Expertise**

- Specialised in executing Minimally Invasive Spine Surgery, ensuring patient comfort, and achieving surgical efficacy and outcomes.
- Expertise in Microvascular Neurosurgery with a particular focus on Aneurysmal Clipping and Arteriovenous Malformation (AVM) Surgery, with precision and using advanced techniques for effective treatment.

### **Languages Spoken**

- English
- Hindi
- Odia

### **Talks & Publications**

- Paper on 'A Rare Case Of Spontaneous Extradural Hematoma In A Sickle Cell Disease Patient.
- Paper on 'Pineal epidermoid: A Case Report'.
- Paper on 'Primary intraosseous malignant peripheral nerve sheath tumour of the spine with a giant paraspinal and retrospinal subcutaneous extension'.
- Paper on 'Multifocal Ewing's sarcoma, presenting radiologically as extradural hematoma'.
- Paper on 'Large intradural craniospinal arachnoid cyst: A case report and review of the literature' .
- Paper on 'Large subgaleal hematoma as a presentation of para hemophilia'.