

DR. SUNIL KUMAR BARANWAL

HOD - Neurosurgery

Qualification

MBBS | M.S (General Surgery) | M.Ch. (Neurosurgery)

Overview

Dr. Sunil Kumar Baranwal is a highly distinguished and exceptionally accomplished Neuro and Spine Surgeon in Delhi. He is renowned for his profound dedication to the medical field and his expansive expertise in managing severe neurological and spinal disorders. His foundational journey into the medical sciences began with a comprehensive MBBS degree, which laid a robust groundwork for a highly successful academic trajectory. Demonstrating an unwavering commitment to surgical excellence, he subsequently pursued rigorous postgraduate training, earning an M.S. in General Surgery, where his outstanding performance earned him the top academic rank among his peers. Driven by a deep passion for the intricate complexities of the human nervous system, he further advanced his specialized education by completing a highly rigorous M.Ch in Neurosurgery. During this critical phase of his super-specialty training, his exceptional clinical acumen and unwavering dedication were formally recognized when he was awarded a prestigious gold medal. To continuously refine his surgical mastery and remain at the absolute forefront of modern medical advancements, Dr. Baranwal undertook highly competitive post-

doctoral fellowships. These specialized training programs included a prestigious Fellowship in Minimally Invasive Spine Surgery, also known as MISS, and a dedicated Certificate Course in Scoliosis Surgery. Throughout his distinguished career, he has held various senior consulting roles and gained invaluable clinical experience at several leading healthcare institutions across the nation. His clinical practice encompasses a remarkably broad spectrum of highly complex procedures, offering life-saving interventions for acute neurotrauma, the meticulous excision of intracranial tumours, and the delicate management of cerebral aneurysms. Furthermore, his surgical repertoire utilises state-of-the-art technology to treat severe degenerative spine conditions and execute complex scoliosis corrections, prioritising methods that minimise patient recovery time. Beyond his demanding clinical responsibilities, he is a dedicated academic researcher who has authored multiple insightful articles in peer-reviewed journals, sharing extensive observations on traumatic brain injuries and unusual spinal foreign body presentations. His commitment to holistic healthcare extends beyond the operating room through active volunteering efforts, serving as a Medical Officer for the esteemed AASTHA Trust.

Fellowship & Membership

- NSI
- NSSI
- MISSAB
- Fellowship in Minimally Invasive Spine Surgery

Field of Expertise

- NEURO-TRAUMA MISS Functional Neuro-Surgery
- Neuro-oncology

- Pediatric Neuro-surgery

Languages Spoken

- Hindi
- English
- Marathi
- Bengali
- Gujrati