



Dr. Aditya Gupta

Chief - Neurosurgery & CNS Radiosurgery &
Co-Chief - Cyberknife Centre
Artemis Hospital, Gurugram

QUALIFICATIONS

- MBBS: All India Institute of Medical Sciences, New Delhi, 1994
- M.Ch. (Neurosurgery): All India Institute of Medical Sciences, New Delhi, 1999
- Advanced Trainings: University of Amsterdam; Hopital Pitie-Salpetriere, Paris; University of Marseilles; Wake Forest University, United States; University of Kiel, Germany
- Fellowship: CJW Medical center, Richmond, Virginia, United States

BRIEF PROFILE

Dr Aditya Gupta, is an accomplished Neurosurgeon, has been a graduate and topper at All India Institute of Medical Sciences, New Delhi. He was later selected to become Faculty, and remained as Associate Professor of Neurosurgery till 2009. Thereafter, he co-founded the Institute of Neurosciences at Medanta, where he worked till mid-2016 as Additional Director, Neurosurgery.

Dr Aditya Gupta has not only developed excellent surgical techniques for a wide variety of brain tumors, with an emphasis on microsurgery and radiosurgery, but also has special and unique skills in managing patients of Movement Disorders with Deep Brain Stimulation (DBS), Surgery for Epilepsy, Nerve and Brachial Plexus Surgery, Brain aneurysms and AVMs. He is also an expert in all kinds of spine surgery. He has more than 40 scientific publications, chapters in books and is an invited speaker in national and international meetings. He has featured on national television on several occasions. He is clearly one of the best neurosurgeons in the country today.

MEMBERSHIP

- Congress of Neurological Surgeons, US
- Life Member, Neurological Society of India
- Member, International Gamma Knife Society
- Treasurer, Indian Society for Stereotactic and Functional Neurosurgery
- Life Member, Skull Base Surgery Society

HONORS AND AWARDS

- Sir Dorabji Tata Award, 1996
- Best Research Paper Award, IES, 1999
- BOYSCAST Fellow, President of India, 2006
- Chief of Army Staff Award, 2012

CLINICAL FOCUS AND PROCEDURES

- Brain Tumor Surgery
- Radiosurgery (Cyberknife, Gamma Knife)
- Spine Surgery
- Surgery for Epilepsy
- DBS Surgery for Parkinsons Disease
- Brachial Plexus and Nerve surgery
- Cerebrovascular Surgery (Aneurysms, AVMs)