Dr. Dwarakanath Srinivas

Present Designation: Professor and Head, Department of Neurosurgery, NIMHANS, Bangalore

Qualification:

- M.B.B.S, Bangalore Medical College
- M. S (Gen Surgery) PGIMER, Chandigarh
- M.Ch (Neurosurgery), AIIMS, New Delhi
- IFAANS (International fellow of The American Association of Neurosurgeons)
- FACS (Fellow of the American College of Surgeons)

Present Academic Positions Held

1. Honorary Secretary, Bangalore Neurological Society
2. Honorary Treasurer, Indian Society of Stereotactic and Functional neurosurgery
3. Associate Editor: Journal of Pediatric Neurosciences
4. EC Member: Indian Society of Pediatric Neurosurgery
5. Founder Member: Indian Society of Neuromodulation
6. Editorial Board. JNRP
7. Reviewer: World Neurosurgery, Child Nervous System, Neurology India

Member

- Neurological Society of India
- American Association of Neurosurgeons
- Indian Society of Cerebrovascular surgery
- Skull base Society of India,
- Indian Society for Stereotactic and Functional neurosurgery
- Indian Society of Pediatric Neurosurgery
- Founder Member - Neuromodulation Society of India

AWARDS AND DISTINCTIONS

- FIRST RANK MBBS (BANGALORE UNIVERSITY)- BEST OUTGOING STUDENT

- Winner of 12 Gold medals and prizes

- Distinctions in Physiology, Biochemistry, Pharmacology, Microbiology, Forensic Medicine, Ophthalmology, ENT, Medicine and Pediatrics'.

- 1 RANK MS (GEN SURGERY)-PGIMER, CHANDIGARH

- CNS- Sugita Fellowship in Neurosurgery – Toronto Western Hospital, Canada -2008

- Skull Base Fellow at Keio University, Tokyo, Japan, 2012

- Skull base and cerebrovascular –Visiting Fellow at Harborview Medical Center, University of Washington, Seattle.

- Best papers/posters: 9 [including AANS Annual Meeting, 2-6th May 2015. Washington DC: (Platform Presentations): Selected as the Top International Abstract]

- TOTAL PAPERS/CHAPTERS PUBLISHED: 152
- PROJECTS: AS PI AND CO-PI: 12
- MCH AND PHD GUIDE: 22

Field of Interest: Skull Base and Cerebrovascular Surgery, Movement Disorders and Congenital Pediatric neurosurgery