

Professional Affiliations

- **Unit Head, PG Guide & Honorary Associate Professor**, Grant Government Medical College, Mumbai
- **Regional Director – Neurosciences**, Medicovert Hospitals, Maharashtra
- **Fellowship in Stroke**, University of Calgary, Canada, 2010
- **Visiting Fellow in Headache & Vertigo**, Stanford University, 2016

Position held in Associations:

- **President Elect**, Indian Stroke Association
- Served 2 terms as **EC member**, Indian Stroke Association.
- **President**, Mumbai Stroke society
- **Ex-Secretary**, Maharashtra Association of Neurology

Academic & Research Contributions

- **Associate Editor**, Journal of Stroke Medicine.
- Author of **50+ publications** in national and international peer-reviewed journals
- Special interests include **Stroke, Neurorehabilitation, Neuromodulation, Transcranial Magnetic Stimulation (TMS), Transcranial Direct Current Stimulation (tDCS), and Vagus Nerve Stimulation (VNS)** for stroke and other neurological disorders
- Actively involved in **clinical research in neuromodulation**, with a focus on translating emerging therapies into practical applications in neurology
- Currently working on **AI-based solutions** aimed at enhancing neurology education, patient care, clinical decision-making, and hospital/clinic workflows

Academic & Professional Leadership

- **Organising Secretary**, Indian National Stroke Conference, 2022
- **Organising Secretary**, Mid-term CME of the Society of Neurosonology (SON), Mumbai, 2026
- Conducting hands-on workshops on **Neuromodulation** at meetings of **IAN and ISA**.

My Vision

To contribute to the advancement of neurology through **better education, greater public awareness, stronger professional training, and improved access to quality neurological care**. I would work towards promoting **affordable and equitable access to advanced neurological care** across all sections of society, while encouraging innovation and the responsible adoption of new technologies.

I look forward to the opportunity to serve the neurological community and contribute meaningfully to its academic, professional and patient-care initiatives.

Thanking you,

Dr. Pawan Ojha