

DR. CHAITHRA RAJANNA

Associate Consultant - Neurology

Qualification

MBBS | MD Medicine | DM Neurology

Overview

Dr. Chaithra Rajanna is a dedicated neurologist with specialised expertise in epilepsy, autoimmune neurological disorders, stroke, neuromuscular disorders, and peripheral nerve diseases. She is committed to providing comprehensive, patient-centred neurological care while integrating a compassionate and holistic approach. Her clinical training has provided her with exposure to a broad spectrum of neurological conditions, along with hands-on experience in advanced neurological interventions and specialised epilepsy care. Dr. Chaithra completed her MBBS from Bangalore Medical College and Research Institute (BMCRI), Bengaluru, followed by MD in Medicine from All India Institute of Medical Sciences (AIIMS), New Delhi. She subsequently pursued her DM in Neurology at AIIMS, New Delhi, graduating with distinction and securing the position of batch topper. Her advanced postgraduate training at one of India's leading tertiary care institutions provided her with comprehensive exposure to neurological subspecialties and complex neurological disorders. During her tenure as a Senior Resident in Neurology at AIIMS, New Delhi, Dr. Chaithra managed a substantial patient load and received comprehensive

training across neurological subspecialties under experienced senior neurologists. Her clinical experience includes advanced neurological interventions such as deep brain stimulation, electrocorticography, and state-of-the-art epilepsy evaluation and surgical management. She also took on leadership responsibilities by mentoring junior residents in patient care protocols and clinical teaching. Dr. Chaithra has actively contributed to neurological research and academic medicine through publications and scientific presentations. Her published work includes research on central nervous system Erdheim-Chester disease presenting with a novel neuroimaging finding and anti-GABAB receptor encephalitis presenting as a reversible mimic of progressive supranuclear palsy. She has presented her research at ICTRIMS, the World Neuroscience Summit, and NCNO, with her poster presentation at the World Neuroscience Summit 2025 receiving second place. She has also delivered an oral presentation at ICTRIMS 2026, reflecting her continued commitment to academic neurology and evidence-based patient care.

Field of Expertise

- Epilepsy
- Autoimmune Neurological Disorders
- Stroke
- Neuromuscular Disorders
- Peripheral Nerve Diseases
- Epilepsy Evaluation and Surgical Management
- Deep Brain Stimulation
- Electrocorticography

Languages Spoken

- Kannada

- English
- Hindi
- Telugu
- Tamil

Awards & Achievements

- World Neuroscience Summit 2025 - Second Place for Poster Presentation.
- AIIMS New Delhi DM Neurology Batch Topper - Graduated with Distinction.

Talks & Publications

- Publications in Neurological Sciences and Movement Disorders Clinical Practice; Poster Presentations at ICTRIMS 2025, World Neuroscience Summit 2025 and NCNO 2024.
- Oral Presentation at ICTRIMS 2026.