

DR. RAGHAVENDRA S

Senior Consultant - Neurology

Qualification

MBBS | MD | DM | CSCN (EEG)

Overview

Dr. Raghavendra S. is a highly respected neurologist in Millers Road, with over 28+ years of clinical expertise in the field of neurology. He is currently practicing as a Senior Consultant – Neurology, Manipal Hospital Millers Road, Bangalore. Known for his patient-centric approach and deep clinical insight, Dr. Raghavendra has played a pivotal role in advancing comprehensive neurological care, particularly in the diagnosis and management of complex neurological disorders. His long-standing commitment to excellence has made him a trusted name among patients and peers alike. With a strong academic foundation, Dr. Raghavendra completed his MBBS from Adichunchanagiri Institute of Medical Sciences (AIMS), Bellur. Pursuing a deeper specialization in the brain function, he earned his DM - Neurology from Sree Chitra Tirunal Institute for Medical Sciences and Technology (SCTIMST), Trivandrum, followed by an MD - General Medicine from RNT Medical College, Udaipur. His academic journey reflects a consistent pursuit of depth, precision, and clinical mastery in neurology. Further strengthening his expertise, Dr. Raghavendra completed a Clinical Fellowship in EEG and Epilepsy Surgery from the

University of Western Ontario, Canada, and has also undergone advanced training in Stereo-electroencephalography (SEEG) in France. Dr. Raghavendra is particularly recognized for his work in the field of Epilepsy Care in South India. He was instrumental in the inception of the Epilepsy Unit in Manipal Hospital Millers Road, focusing heavily on medically refractory epilepsy. His ability to manage cases that do not respond to standard medications has offered sustained relief for many patients through surgical intervention, supported by advanced neurodiagnostic techniques. Alongside epilepsy care, Dr. Raghavendra's clinical proficiency extends across the broad spectrum of General Neurology. His areas of expertise include stroke recovery, movement disorders, multiple sclerosis, neuromuscular disorders, sleep disorders, peripheral nerve disorders, vertigo, and neurological rehabilitation therapies. He is known for adopting a multidisciplinary and evidence-based approach, ensuring that each patient receives individualized treatment aligned with the latest advancements in neurological science. Beyond his technical skills, Dr. Raghavendra is known for his effective communication and patient-centric approach. Being fluent in Kannada, English, Hindi, and Malayalam, he bridges the gap between complex medical jargon and patient understanding across diverse linguistic and cultural backgrounds. His calm demeanor, clarity in communication, and unwavering dedication to patient care continue to make him the best neurologist in Millers Road for both routine and complex neurological conditions.

Field of Expertise

- Epilepsy Care
- Medically Refractory Epilepsy - Surgical Management
- General Neurology
- Neurological Therapy
- Stroke Recovery
- Multiple Sclerosis

- Movement Disorder
- Neuromuscular Disorders
- Sleep Disorders
- Vertigo
- Peripheral Nerve Damage

Languages Spoken

- Kannada
- English
- Hindi
- Malayalam

Talks & Publications

- Raghavendra S, Krishnamoorthy T, Ashalatha R, Nayak SD, Radhakrishnan K. Hemimegalencephalic appearance of the normal hemisphere in unilateral heterotopia and absent corpus callosum. Epilepsy Behav. 2006; 9:363-6.
- S. Raghavendra, R. Ashalatha, T. Krishnamoorthy, C. Kesavadas, S. V. Thomas, K. Radhakrishnan. Reversible Periictal MRI Abnormalities: Clinical Correlates and Long-term Outcome in 12 Patients. Epilepsy research 2007; 73:129-36.
- S. Raghavendra, R. Ashalatha, Sanjeev V. Thomas, C Kesavadas. Focal neuronal loss, reversible subcortical focal T2 hypointensity in seizures with non-ketotic hyperglycemic hyperosmolar state. Neuroradiology. 2007; 49:299-305.
- Cherian A, Sreedharan S, Raghavendra S, Nayak D, Radhakrishnan A. Periodic lateralized epileptiform discharges in fulminant form of SSPE. Can J Neurol Sci. 2009;36:524-6.
- S. Raghavendra, S. Mirsattari, RS McLachlan. Ictal whistling: a rare automatism during temporal lobe seizures. Epileptic

disorders 2010;12:133-5.
- Raghavendra S, Nooraine J, Mirsattari SM. Role of electroencephalography in the presurgical evaluation of temporal lobe epilepsy. Epilepsy Res Treat. 2012;2012:204693.
- Nooraine J, Jayaraman A, Reddy S, Iyer RB, Raghavendra S. Ictal sign of cross-does it has any religious annotations at all? Seizure. 2013;22:584-5.
- Nooraine J, Iyer RB, Raghavendra S. Ictal PET in the presurgical workup of refractory extratemporal epilepsy. Ann Indian Acad Neurol. 2013;16:676-7.
- Nooraine J, Vasudha K, Natesh S, Iyer RB, Raghavendra S. Autosomal recessive bilateral frontal polymicrogyria with ectopia lentis and chorioretinal dystrophy. Ann Indian Acad Neurol. 2013;16:678-80.
- Javeria Nooraine, Shiva Kumar R, Rajesh B Iyer, Ravi Mohan Rao, Seetharam Raghavendra. Posterior quadrant disconnection for refractory epilepsy: A case series. Ann Indian Acad Neurol. 2014; 17: 392–397.
- Veena Sheshadri, Seetharam Raghavendra, BA Chandramouli. Perioperative anaesthetic concerns during paediatric epilepsy surgeries: A retrospective chart review. Journal of Neuroanaesthesiology and Critical Care 2016; 3:110.
- Mhatre R, Poyuran R, Arimappamagan A, Sinha S, Kulanthaivelu K, Kenchaiah R, Ajay A, Chowdary RM, Saini J,
- Bharath RD, Zanzmera P, Seetharam R, Sadashiva N, Jamuna R, Satishchandra P, Malla BR, Sk S, Anita M.
- Dual/double pathology in neurocysticercosis causing drug-resistant epilepsy - Chance association or causal? Epilepsy Res. 2020; 168:106472.
- Seetharam R, Nooraine J, Mhatre R, Ramachandran J, Iyer RB, Mahadevan A. Mild malformation of cortical development with oligodendroglial hyperplasia and epilepsy (MOGHE): a widespread disease with apparently focal epilepsy. Epileptic

Disord. 2021 ;23:407-411.

- Nooraine J, Raghavendra S. Inferior parietal lobule gyrations in refractory epilepsy. Epileptic Disord. 2021; 23:511-522.
- Seetharam R, Nooraine J, Mhatre R, Ramachandran J, Iyer RB, Mahadevan A. Mild malformation of cortical development with oligodendroglial hyperplasia and epilepsy (MOGHE): a widespread disease with apparently focal epilepsy. Epileptic Disord. 2021 1;23:407-411.
- Seetharam R, Iyer RB, Nooraine J, Ramachandran J. Clarithromycin-induced Seizures and Status Epilepticus. Indian J Crit Care Med 2021; 25:945-947.