



## **DR. ROHITH M G**

Associate Consultant - Neurologist

### **Qualification**

MBBS | MD (General Medicine) | DNB (General Medicine) | DM (Neurology)

### **Overview**

Dr. Rohith M G is a focused and academically driven neurologist in Millers Road, Bangalore with advanced training in stroke, epilepsy, and neurocritical care. He is currently practising as an Associate Consultant - Neurologist at Manipal Hospital, Millers Road, bringing structured clinical expertise in acute neurological emergencies, neurovascular intervention, and electrophysiological diagnostics. He completed his MBBS from Jagadguru Jayadeva Murugarajendra Medical College, followed by MD and DNB in General Medicine, before pursuing DM in Neurology from Sree Chitra Tirunal Institute for Medical Sciences & Technology (SCTIMST), an Institution of National Importance under the Government of India. His training at SCTIMST provided intensive exposure to complex neurological disorders managed within dedicated neurocritical care and subspecialty clinics. He is also a Member of the National Academy of Medical Sciences (MNAMS). Dr. Rohith's clinical expertise includes acute cerebrovascular accidents, including administration of intravenous thrombolysis and involvement in mechanical thrombectomy pathways. Stroke care requires rapid evaluation, imaging-based decision-making, and structured

rehabilitation planning. His focused work in stroke and neurovascular intervention, combined with registry-based research on stroke quality indicators and functional outcomes, strengthens his standing among the best neurologists in Millers Road for structured stroke management. His subspecialty interests extend to epilepsy, neuroimmunology, cognitive neurology, and neurocritical care. He has managed complex conditions such as status epilepticus, autoimmune encephalitis, Guillain-Barré spectrum disorders, myasthenic crisis, inflammatory myopathies, and CNS inflammatory diseases within tertiary neurocritical settings. In epilepsy care, he has presented research internationally, including at the 36th International Epilepsy Congress (ILAE) in Lisbon, examining the impact of anti-seizure medications on thyroid function. His research contributions include publications in the Asian Journal of Medical Sciences, IJMSCR, APIK Journal, and Cerebrovascular Diseases Extra, with ongoing work in stroke registries, movement disorders, and epilepsy research. During the COVID-19 pandemic, he served in medicine wards and ICU coordination roles, for which he received appreciation from the Lokayuktha, Government of Karnataka. During consultations, Dr. Rohith integrates imaging findings, electrophysiology, and clinical examination into a clear neurological plan. He communicates fluently in Kannada, English, Malayalam, Tamil, Hindi, and Telugu, allowing detailed explanations across diverse patient backgrounds. His structured approach to stroke pathways, epilepsy management, and neurocritical care reinforces his position as one of the best neurologists in Millers Road, Bengaluru, for acute and complex neurological disorders.

### **Fellowship & Membership**

- Member - National Academy of Medical Sciences (MNAMS)

### **Field of Expertise**

- Stroke & Neurovascular Intervention
- Epilepsy
- Neuroimmunology
- Neurocritical Care
- Cognitive Neurology
- Neurophysiology

### **Languages Spoken**

- Kannada
- English
- Malayalam
- Tamil
- Hindi
- Telugu

### **Awards & Achievements**

- Appreciation from Lokayuktha, Govt. of Karnataka, for COVID-19 duty.

### **Talks & Publications**

- Multiple international and national presentations, including ILAE Lisbon 2025.
- Publications in the Asian Journal of Medical Sciences, IJMSCR, APIK Journal, and Cerebrovascular Diseases Extra.