

DR. YOGEESH P M

Consultant - Neurology

Qualification

MBBS | MD Internal Medicine | DM Neurology | Post Doctoral Fellowship in Epilepsy (NIMHANS)

Overview

Dr. Yogesh P M is an accomplished neurologist in Bangalore. He is currently practising at Manipal Hospitals Yeshwanthpur, Bangalore, as a Consultant in Neurology. With an extensive educational background and a wealth of experience in neurology, he brings a high level of expertise and dedication to his practice. His field of expertise encompasses a wide range of neurological disorders, including epilepsy, stroke, neuromuscular diseases, demyelinating disorders, dementia, and movement disorders. Dr. Yogesh completed his MBBS from Bangalore Medical College and Research Institute (BMCRI). He pursued his MD in Internal Medicine from the Postgraduate Institute of Medical Education and Research (PGIMER). Further honing his skills, he obtained a DM in Neurology from the All India Institute of Medical Sciences (AIIMS). Recently, he completed a prestigious Post-doctoral Fellowship in Epilepsy at the National Institute of Mental Health and Neurosciences (NIMHANS). He also holds a Video EEG certification from the Indian Epilepsy Society. A member of esteemed professional bodies such as the Indian Epilepsy Society, the World Stroke Organisation (WSO), and the Indian Stroke Association (ISA), Dr. Yogesh's affiliations

reflect his commitment to staying at the forefront of neurological research and clinical practice. Moreover, being multilingual and fluent in Kannada, English, and Hindi, he can effectively communicate with a diverse patient base, understanding their concerns and guiding them throughout their treatment path. Throughout his career, this best neurologist doctor in Bangalore has been recognised for his contributions to the field. Notably, he presented an e-poster titled "To compare the performance of various classification criteria in patients with idiopathic inflammatory myopathies in South Asian Population" at the American Academy of Neurology Conference in 2021. Dr. Yogesh has an impressive list of publications and talks to his credit. His research includes significant studies such as the "Ambispective cohort study of inflammatory myopathies to understand the clinical profile and temporal trends in management," and he has co-authored multiple papers on the impact of COVID-19 on neurological disorders, paediatric Guillain-Barré syndrome, and stroke outcomes in India. His work on the correlation between Optical Coherence Tomography Angiography findings and functional outcomes following acute ischemic stroke is particularly noteworthy. Additionally, he has contributed to book chapters on peripheral neuropathy and progressive forms of multiple sclerosis. Dr. Yogesh’s professional experiences have equipped him with a comprehensive understanding of both clinical and academic aspects of neurology. His commitment to patient care, coupled with his academic prowess and research contributions, make him a valuable asset to the medical community.

Fellowship & Membership

- Post-doctoral fellowship in Epilepsy 2023-2024-NIMHANS, Bangalore.

Field of Expertise

- Epilepsy
- Stroke
- Neuromuscular Diseases
- Demyelinating Disorders
- Dementia
- Movement Disorders

Languages Spoken

- Kannada
- English
- Hindi

Awards & Achievements

- E-poster- " To compare the performance of various classification criteria in patients with idiopathic inflammatory myopathies in South Asian Population" American academy of neurology conference 2021 Certification: Video EEG certification by Indian Epilepsy Society

Talks & Publications

- An ambispective cohort study of inflammatory myopathies to understand the clinical profile and temporal trends in management .P.M. Yogeesh, V.Y. Vishnu,Mv Padma Srivastava, Rohit Bhatia, Mamta Singh, Roopa Rajan, Awadh Pandit,Rajesh Singh DOI:https://doi.org/10.1016/j.jns. 2021.118365.
- "Impact of the COVID-19 pandemic on the frequency, clinical spectrum and outcomes of pediatric guillain-Barré syndrome in

India: A multicentric ambispective cohort study.”

- “Clinical profile and outcome of non-COVID strokes during pandemic and the pre pandemic period: COVID-Stroke Study Group (CSSG) India” 4. “Impact of COVID-19 on Guillain-Barre Syndrome in India: A Multi-center Ambispective Cohort Study".
- Correlation Between Optical Coherence Tomography Angiography Findings at 3 to 6 Weeks and Functional Outcome at 3 Months Following Acute Ischaemic Stroke Due to Extracranial Carotid Artery Atherosclerotic Disease. Mishra B, Pandit AK, Chawla R, Aalok SP, Shrivastava MVP, Nayak MK, PM Yogeesh, Salunkhe M, Garg A, Srivastava AK, Vishnu VY, Bhatia R, Misra S, Upadhyay AD, Molla K.
- Role of ascorbic acid in the treatment of methemoglobinemia☆ Turk J Emerg Med. 2016 Sep; 16(3): 119–120.Kamal Kant Sahu, Deba Prasad Dhibar, Yogeesh Kumar, Subhash Chander Varma(4):182-4. http://dx.doi.org/10.1016/j.tjem.2014.09.002.e.