

DR. MANJUNATH MAHADEVAPPA

Consultant - Neurology & Movement Disorders

Qualification

MBBS | MD (Internal Medicine) | DM (Neurology)

Overview

"Dr. Manjunath Mahadevappa is a highly accomplished neurologist specialising in movement disorders. He is based in Bengaluru and works as a Consultant - Neurologist at the Manipal Hospitals, Old Airport Road. Dr. Mahadevappa has an impressive educational background with qualifications including an MBBS, MD in Internal Medicine, and DM in Neurology. With a passion for advancing his expertise, Dr. Mahadevappa has pursued various fellowships and memberships. He finished a Post-Doctoral Fellowship in Parkinson's Disease and related movement problems, emphasising his determination to study and treat those situations. He is likewise affiliated with several expert agencies, together with the Movement Disorder Society of India (MDSI), the Indian Academy of Neurology (IAN), the Bangalore Neurological Society (BNS), and the American Academy of Neurology (AAN). Dr. Mahadevappa is the best neurologist in Bangalore. Dr. Mahadevappa's subject areas of interest cover an extensive range of neurology, with a focus on the control of movement disorders. He specialises in the usage of Deep Brain Stimulation (DBS) for numerous movement issues, a modern-day method that includes

implanting electrodes in particular areas of the mind to relieve symptoms. Additionally, he has full-size experience administering Botulinum Toxin Therapy, an extensively used remedy for muscle spasticity and dystonia. Dr. Mahadevappa additionally specialises in neuromuscular disorders and has a complete know-how of preferred neurology. Fluent in a couple of languages, he can efficiently speak with patients in Kannada, English, and Hindi, ensuring that language barriers do not obstruct the transport of first-class care. Dr. Mahadevappa's exceptional skills and contributions have earned him several awards and accolades. He was honoured with the prestigious Dr. Anisya Vasanth Memorial Award for the Best Post-Graduate Resident in Neurology in 2015, which included a Gold Medal. He was also a recipient of the American Academy of Neurology International Scholarship Award and received a travel grant scholarship for young neurologists in the Asian Ocean Congress of Neurology. Dr. Mahadevappa's commitment to excellence and continuous learning is evident in his impressive academic achievements. As a respected expert in the field, he has shared his knowledge through talks and publications. His research work includes topics such as Deep Brain Stimulation in dystonia, Duchenne muscular dystrophy, and Ataxia Telangiectasia. He has contributed to esteemed journals like Neurology India and Parkinsonism & Related Disorders, showcasing his dedication to advancing the understanding and treatment of neurological disorders. With his extensive expertise, compassionate patient care, and contributions to the field of neurology, Dr. Manjunath Mahadevappa is a highly regarded consultant neurologist. He continues to contribute significantly to the field, providing hope and relief to patients with movement disorders and other neurological conditions.

Fellowship & Membership

- Post-Doctoral Fellowship in Parkinson’s Diseases & related

movement Disorders
- MDS
- MDSI
- IAN
- BNS
- AAN

Field of Expertise

- Deep Brain stimulation for various movement disorders.
- Botulinum Toxin Therapy.
- Neuromuscular Disorders.
- General Neurology.

Languages Spoken

- Kannada
- English
- Hindi

Awards & Achievements

- Dr. AnisyaVasanth Memorial Award for the Best Post-Graduate Resident in Neurology 2015 with a Gold Medal.
- American Academy of Neurology International Scholarship Award 2015.
- XXI World Congress on Parkinson's Disease and related Disorders, 6-9 December 2015 Milan, Italy
- Travel grants scholarship for Young Neurologists in Asian Ocean Congress of Neurology (AOCN) 2014 at Macau.
- Stud, Scholarship from FFE (Foundation for Excellence -USA)

- State Rank holder (Gold medal) in Matriculations examination

Talks & Publications

- Experience Of Pallidal Deep Brain Stimulation (DBS) in Dystonia At A Tertiary Care Centre In India.- An Initial experience" is provisionally accepted by Neurology India
- Manjunath, M., Kiran, P., Preethish-Kumar, V., Nalini, A., Singh, R. J., & Gayathri, N. (2015). A comparative study of mPCR, MLPA, and muscle biopsy results in a cohort of children with Duchenne muscular dystrophy: A first study. Neurology India, 63(1), 58.
- Singh, R., Poojar, M., Nalini, A., Thennarasu, K., Ostwal, P., Polavarapu, K., Gayathri, N. and Kumar, P., 2015. A study on natural history of Duchenne muscular dystrophy-Indian perspective (P7. 052). Neurology, 84 (14 Supplement), pp.P7-052.
- Poojar, Manjunath, et al. "A Comparative Analysis of Findings by mPCR, MLPA and Muscle Biopsy in A Cohort of Children with Duchenne Muscular Dystrophy: A First Study (P6. 254)." Neurology 84.14 Supplement (2015): P6-254.
- Polavarapu, K., Poojar, M., Veeramani, P., Bharath, R.D., Nalini, A., Singh, R.J. and Thomas, P.T., 2015. Distinctive Magnetic Resonance Imaging findings of muscle in Duchenne Muscular Dystrophy (P6. 093). Neurology,84(14 Supplement), pp.P6-093.
- Poojar, Manjunath, et al. "Proximal MR Neurography in Hansen’s Neuritis (P6. 030).
- Neurology 84.14 Supplement (2015): P6-030.
- Mahadevappa, M., Santhosh, D.V., Netravathi, M., Yadav, R. and Pal, P.K., 2016. Clinical profile of hundred patients with Ataxia Telangiectasia from India. Parkinsonism & Related Disorders, 22, pp.e80-e81.

- Covid-19 has pushed up stroke death rate: Doctors, Dr. N. S. Santhosh, Dr Manjunath Mahadevappa, Dr. Paritosh Pandey, and Dr. Ullas V Acharya. Click Here