



DR. MANJUNATH MAHADEVAPPA

Consultant - Neurology, Movement Disorders

Qualification

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

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](#)