



Dr. Bharath Kumar Suriseti

Qualification: MD, DM (Neurology), PDF Movement Disorders (NIMHANS)

Department: Neurology

Designation: Consultant Neuro Physician

Languages: English, Hindi, Telugu

Experience: 8 yrs

About the Doctor

Dr. Bharath Kumar Suriseti is a Consultant Neurologist at Yashoda Hospitals, Malakpet, with over 8 years of experience. He has immense knowledge and experience in treating all types of neurological diseases with the utmost proficiency. He has a keen interest and expertise in the management of Movement Disorders, Parkinson's Disease, Cervical Dystonia, Lingual Dystonia, Migraine, and Post Stroke Spasticity, among others. In addition to publishing many articles in peer-reviewed journals, he also presented numerous posters at various National and International Medical Conferences.

Educational Qualifications

- 2020-2021: Post Doctoral Fellow in Movement Disorders, National Institute of Mental Health & Neurosciences (NIMHANS), Bangalore
- 2016-2019: DM Neurology, Gandhi Medical College, Hyderabad
- 2012-2015: MD Pediatrics, Gandhi Medical College, Hyderabad
- 2005-2010: MBBS, SVS Medical College, Telangana

Experience

- 2021-Present: Consultant Neurologist, Yashoda Hospitals, Malakpet

Services Offered

- Botulinum Toxin Injection for Neurological Disorders
- Deep Brain Stimulation for Parkinson's Disease and other Movement Disorders
- Apomorphine Injection for Parkinson's Disease
- Thrombolysis for Acute Ischemic Stroke
- Plasma Exchanges, Immunomodulation for Demyelinating Neurological Disorders
- EEG for Epilepsy
- ENMG for various Neurological Disorders

Awards and Achievements

- Received Best Poster Presentation on Thrombolysis for Acute Ischemic Stroke in Tertiary Care Setting-TNSCON-2019
- Received 1st Prize in Divisional Round-National Neonatology Forum Quiz in 2014 and 2015

Professional Membership

- Member of Indian Academy of Neurology
- Member of Movement Disorder Society of India

Research & Publications

- Vikram V. Holla, Bharath Kumar Suriseti, Shweta Prasad, Pramod Kumar Pal, Focal dystonia in a case of SYNE1 spastic-ataxia: Expanding the phenotypic spectrum, Parkinsonism & Related Disorders
- Suriseti BK, Prasad S, Holla VV, Neeraja K, Kamble N, Netravathi M, Yadav R, Pal PK*, Clinical and imaging profile of palatal tremor. Movement Disorders, Clinical Practise. February 2021
- Neeraja K, Prasad S, Suriseti BK. Holla VV. Shuma D, Ramble N, Kulanthaivel K, Dwarkanath S, Pruthi N, Pal PK. Yadav R. Cervical Myeloradiculopathy and Atlantoaxial instability in Cervical Dystonia. World Neurosurgery, 2021
- Neeraja K, Holla VV. Prasad S. Suriseti BK, Rakesh K, Kamble N, Yadav R, pal PK. Sialidosis I Without cherry red SBT-Is there a genetic basis? J Mov Disord. 2021 Jan
- Holla VV, Suriseti, Prasad s, stein A, Pal PK. Yadav R. SPG46 due to truncating mutations in GBA2: Two India. Parkinsonism & amp; related disorders. 2020 NOV
- Holla VV. Neeraja K, Suriseti BK, Prasad S, Ramble N, Srinivas D, pal PK. DBS battery exhaustion during COVID-19 Pandemic: Crisis within a crisis. J Mov Disord. 2020 September
- Prasad S, Holla VV, Necraja K. Suriseti BK, Kamble N, Yadav R, Pal PK'. Impact

Of prolonged lockdown due to COVID-19 in patients with Parkinson's disease.
Neurology India, 2020 Jul

- Neeraja K, Suriseti BK, Prasad S, R, Pal PK, Yadav R. Impact of disrupted botulinum toxin therapy in movement disorders due to COVID-19 pandemic. Accepted for publication in Annals of Indian Academy Of Neurology, June 2020
- Prasad S, Holla VV. Neeraja K, Suriseti BK. Kamble N, Yadav R, pal PK. Parkinson's Disease and COVID-19: Perceptions and Implications in Patients and Caregivers
- Narisetty V, Sateesh Kumar K, S. Bharath Kumar. Thrombolysis for stroke in a tertiary care center from Hyderabad. IAIM, 2018; SO I): 40-43
- Madhusudhan K, Suresh NS, Babu Rao J V, Kumar SB. Study of biochemical abnormalities in neonatal seizures with special reference to hyponatremia. Int. J. Contemp. Pediatr. 2016 Jul
- Clinical and Imaging Profile of Patients with Palatal Tremor. Bharath Kumar Suriseti, MD, DM, Shweta Prasad, MBBS, Vikram V. Holla, MD, DM, Koti Neeraja, MD, DM, Nitish Kamble, MD, DM, Manjunath Netravathi, DM, Ravi Yadav, MD, DM, and Pramod Kumar Pal, MD, DNB, DM, FRCP. Movement Disorders Clinical Practice 2021; 8(3): 435–444. doi: 10.1002/mdc3.13173
- Clinical and Imaging Profile of Patients with Joubert Syndrome. Bharath Kumar Suriseti, Vikram Venkappayya Holla, Shweta Prasad, Koti Neeraja, Nitish Kamble, Ravi Yadav, Pramod Kumar Pal. J Mov Disord 2021;14(3):231-235

Profile URL: <https://www.yashodahospitals.com/doctor/malakpet/neurology/dr-bharath-kumar-suriseti/>