

DR. SRINIVAS RAJU

Consultant – Neurology

Qualification

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

Overview

Dr. Srinivas Raju is a top Neurologist with extensive experience and knowledge in many different branches of neurology. He is working as a Consultant - Neurologist in Manipal Hospitals Doddaballapur. His credentials are substantial, including an MBBS, an MD (general medicine) and a DM in neurology. Dr. Raju has substantially contributed to neurological illnesses by focusing his career on their knowledge and treatment. He specialises in movement disorders, cognitive neurology, neuromuscular and immunology, epilepsy, headache, and stroke. Dr. Raju has a few regarded affiliations and his contribution to these associations shows his commitment to being on the edge of nervous system science and associating with different specialists in the field. Dr. Raju has received praise for his services to medicine as a consulting neurologist. In the second edition of "Parkinson's Disease And Movement Disorders," he co-authored a chapter on Huntington's disease and illnesses that resemble it. No wonder he is considered the best neurologist in Doddaballapur, Bangalore. Additionally, Dr. Raju showcased his abilities worldwide by representing India in the video challenge at the 2019 International

Congress on Parkinson's Disease and Movement Disorder in Nice, France. Additionally, he received a Travel Grant for that particular conference. Dr. Raju has shared his expertise through various talks and publications. His research has been published in renowned journals such as "Annals of Movement Disorders," "Movement Disorder Clinical Practice," and "Tremor and Other Hyperkinetic Movements." These contributions shed light on diverse topics, including the Indian perspective on Huntington's disease, unusual cases of movement disorders, and the genetic basis of dystonia and hereditary motor sensory neuropathy. Dr. Raju offers complete neurological treatment as part of his service offerings. His registration with the Karnataka Medical Council further assures his commitment to ethical and professional norms. Dr. Srinivas Raju skillfully connects with various patients by fluently speaking English, Kannada, Hindi, Telugu, Tamil, and Bengali. This helps the patients feel at ease and understood throughout their medical journey. Dr. Srinivas Raju is a skilled and dedicated neurologist trained with knowledge and expertise in his job. He is highly known among his colleagues and patients for his commitment to advancing the field of neurology via research, clinical care, and active participation in professional organisations.

Fellowship & Membership

- The International Parkinson’s and Movement Disorder Society.
- Indian Academy of Neurology.
- Movement disorder society of India.
- Bangalore Neurological Society.
- Karnataka Movement disorder forum.
- Association of Physicians of India.

Field of Expertise

- Movement Disorders
- Cognitive Neurology
- Neuro Muscular & Immunology
- Epilepsy
- Headache
- Stroke

Languages Spoken

- English
- Kannada
- Hindi
- Telugu
- Tamil
- Bengali

Awards & Achievements

- Co-authored a chapter on Huntington's Disease and Huntington Disease-like disorder in the 2nd Edition of Parkinson’s Disease And Movement Disorders.
- Represented India for the video challenge 2019 at the International Congress of Parkinson’s Disease and Movement Disorder in Nice, France.
- Travel Grant 2019 International Congress of Parkinson’s Disease and Movement Disorder, Nice, France.

Talks & Publications

- Raju S, Kukkle P. Huntington's disease: The Indian perspective. Ann Mov Disord 2021;4:4-9.

- Medarametla S, Boraiah N, Raju S. A Curious Case of Excessive Winking. Mov Disord Clin Pract. 2021 May 29;8(6):947-949. DOI: 10.1002/mdc3.13254.
- Raju S, Medarametla S, Boraiah N. Dystonia and Hereditary Motor Sensory Neuropathy 6B Due to SLC25A46 Gene Mutations. Mov Disord Clin Pract. 2021 Jan 29;8(3):480-482. DOI: 10.1002/mdc3.13139
- Raju S, Ravi A, Prashanth LK. Cervical Dystonia Mimics: A Case Series and Review of the Literature. Tremor Other Hyperkinet Mov (N Y). 2019 Dec 4;9. DOI: 10.7916/tohm.v0.707.
- Venkataramanappa SK, Gowda A, Raju S, Harihar V “An unusual case of bilateral empyema associated with a bee sting.” Case Rep Med 2014;2014:985720.
- Jagadesha CG, SrinivasRaju D” Lung Function IN Type 1 and Type 2 Diabetes Mellitus”.IJIRMSVol 4, issue 7, July 2019.