Dr. Pavan Kumar. K

Qualification: DM Neurology (NIMHANS) PDF Movement Disorders & Parkinson's Disease (NIMHANS)

Department: Neurology

Designation: Consultant Neurophysician

Languages: English, Telugu, Hindi and Kannada

Experience: 9 yrs

About the Doctor

Dr. Pavan Kumar is currently working as a Consultant Neurophysician at Yashoda Hospitals, Somajiguda, Hyderabad.

Educational Qualifications

- 2023 - 2024: Post-Doctoral Fellowship (Movement Disorders), NIMHANS, Bangalore.
- July 2015 - June 2020: DM Neurology, National Institute of Mental Health and Neurosciences (NIMHANS), Bangalore.
- 2008 - 2014: MBBS, Osmania Medical College, Hyderabad.

Awards and Achievements

- Received Gold Medal (Silver Jubilee award) for the Best outgoing student in DM Neurology (Batch 2020)

Professional Membership

Member of MDS and MDSI (Movement Disorder Society)

Research & Publications

- Katragadda P, Holla VV, Kamble N, Saini J, Yadav R, Pal PK. Clinical and Imaging Profile of Patients with Cerebrotendinous Xanthomatosis—a Video Case Series from India. Tremor and Other Hyperkinetic Movements. 2024; 14(1): 10, pp. 1–13
- Katragadda P, Holla VV, Kamble N, et al. Haloperidol in Managing DYT-TOR1A Dystonia: Unveiling a Dramatic Therapeutic Response. J Movement Disorders. 2024;17(3):342-344.
- Mahale RR, Singh R, Katragadda P, Padmanabha H. COASY Protein-Associated Neurodegeneration: Report from India. Ann Indian Acad Neurol. 2023 Sep-Oct;26(5):834-836. doi: 10.4103/aian.aian_456_23
- Kamble, N., Holla, V.V., Katragadda, P.K., Muthusamy, B. and Pal, P.K. (2024), Dystonia in a Patient with Genetically Proven Salih Ataxia Due to a Novel Truncating Variant: Expanding the Genotypic and Phenotypic Spectrum. Movement Disorder Clinic Pract, 11: 1295-1297
- Annapoorni CV, Retnaswami CS, Mailankody P, Katragadda P, Pillai SK, Rangarajan A, et al.Tumours Masquerading as Neurological Diseases: A Caution for Clinicians in Planning Diagnosis and Treatment. Neurology India. 2020; 68(2)
- Chandra S, Christopher R, Narayanappa G, Ramanujam N, Katragadda P, Huddar A and Jha S (2018) Lipid storage myopathy with ketonuria: A case of fatty acid oxidation-related myopathy and encephalopathy due to multiple acyl-CoA dehydrogenase deficiency Journal of Pediatric Neurosciences