

1. Photo



2. Short CV

Dr. Divya MR

MBBS, MD, DM

Assistant Professor

Department of Neurology

Room number 602, 6th Floor, Neurosciences Centre

OPD: Wednesday/Saturday, Room No. 2, Neurosciences Centre, Ground Floor

Dr. Divya MR completed her MD in Internal Medicine (2013) and DM in Neurology (2017) from the prestigious AIIMS New Delhi. Subsequently, she worked as Senior Research Officer at Department of Neurology AIIMS, New Delhi. Before joining AIIMS Delhi, Dr. Divya worked as an Assistant Professor at department of Neurology, AIIMS Rishikesh. Dr. Divya was a recipient of American Academy of Neurology International Scholarship Award in 2018 for her work on movement disorders in spinocerebellar ataxias. She received Specialty Certificate in Neurology by RCP London in 2018, WFN Junior Travelling Fellowship in 2019 and WFN Educational Grant in aid in 2021. Dr. Divya sees general neurology patients and takes part in other specialty clinics, including movement disorders, neuroimmunology, ataxia and neuromuscular disorders. She has special interest in managing patients with movement disorders including Parkinson's disease, atypical Parkinsonism, dystonia, chorea and drug induced movement disorders, ataxia, Wilson's disease, demyelinating disorders, myasthenia gravis and other neuroimmunological disorders and neuroinfections. Dr. Divya is an integral part of AIIMS Movement Disorder program and runs Botulinum toxin clinic in the department. She was Junior Faculty at MDS-AOS SYNERGIES and Leadership Course, 2021. She joined editorial team of Annals of Movement Disorders, the official journal of Movement Disorder Society of India in 2021 as an assistant editor.

3. List of Intramural and extramural projects as PI

A. Completed (Title/Funding agency/Durations/Starting- ending date)- None

B. Ongoing (Title/Funding agency/Durations/Starting- ending date)

1. Awareness of Head Injury while driving in patients with epilepsy: A Preventive and Public Education Study, ICMR, 3.5 years, July 2019-Jan 2023
2. Evaluation of effects of repetitive trans cranial magnetic stimulation at supplementary motor area in Parkinson's disease patients with freezing of gait- A Randomized Sham Controlled Study, ICMR, 3 years, July 2021- July 2024
3. Clinical and genetic profile of patients with Huntington's disease and other hereditary choreas, AIIMS New Delhi, 2 years, October 2020-October 2022
4. WFN Grant in aid 2021- The Role Of Educational Intervention On Improving Diagnosis And Treatment Of Central Nervous System Tuberculosis–A Cluster

Randomized Trial (RED-TB Trial), World Federation of Neurology (Approved for Funding 2021)

4. Publications

A. Top 25 publications

1. **Radhakrishnan DM**, Goyal V, Srivastava AK, Shukla G, Behari M. Evaluation of various movement disorders in patients of genetically proven spinocerebellar ataxia: A study from a Tertiary Care Center in Northern India. *Ann Indian Acad Neurol*. 2018; 21:24-28.
2. **Radhakrishnan DM**, Ramanujam B, Srivastava P, Dash D, Tripathi M. Effect of providing sudden unexpected death in epilepsy (SUDEP) information to persons with epilepsy (PWE) and their caregivers—Experience from a tertiary care hospital. *Acta Neurol Scand*. 2018; 138: 417–424.
3. Thelengana A, **Radhakrishnan DM**, Prasad M. et al. Tenecteplase versus alteplase in acute ischemic stroke: systematic review and meta-analysis. *Acta Neurol Belg*. 2019; 119(3): 359-367.
4. **Radhakrishnan DM**, Goyal V. Parkinson's disease: A review. *Neurol India*. 2018; 66:S26-35.
5. **Radhakrishnan DM**, Goyal V. Levosulpiride-Induced Dystonia: 7 Cases. *J Assoc Physicians India*. 2018; 66(6): 95-96.
6. **Radhakrishnan DM**, Shukla G, Goyal V. Hemi masticatory spasm with facial hemi atrophy and localized scleroderma: Can it be bilateral? – A case report. *Neurology Asia*. 2018; 23(3): 263 – 266.
7. **Radhakrishnan DM**, Goyal V, Shukla G, Nocardia: a rare cause of brain abscess, *QJM: An International Journal of Medicine*. 2019; 111(8): 561–562.
8. **Radhakrishnan DM**, Goyal V, Shukla G, Singh MB, Ramam M. Hemi Masticatory Spasm: Series of 7 Cases and Review of Literature. *Mov Disord Clin Pract*. 2019; 6: 316-319.
9. **Radhakrishnan DM**, Jose A, Kumar N, Warriar AR, Shree R. Retinal Astrocytic Hamartoma- Ophthalmologic marker of Tuberous Sclerosis. *QJM: An International Journal of Medicine*. 2019; 112 (6) 451–452.
10. Dhar Nikita, Shree Ritu, **Radhakrishnan DM**, Kumar Niraj. Hearing loss in migraine: An uncommon manifestation of a common disorder. *J Neurosci Rural Pract*. 2020; 11(3): 508.
11. **Radhakrishnan DM**, Samanta R, Manchanda R, Kumari S, Shree R, Kumar N. Toxic optic neuropathy: A rare but serious side effect of chloramphenicol and ciprofloxacin. *Ann Indian Acad Neurol*. 2020; 23:413-415.
12. **Radhakrishnan DM**, Gogiseti Y, Kumar N, Jose A, Shree R. Acute onset vision loss as a presenting manifestation of carcinoma lung. *Ann Indian Acad Neurol*. 2020; 23:407-409.
13. Rajan R, **Radhakrishnan DM**, Srivastava AK, et al. Conduct of Virtual Neurology DM Final Examination during COVID-19 Pandemic. *Ann Indian Acad Neurol*. 2020; 23(4): 429-432.
14. Mishra B, Fatima S, Agarwal A, **Radhakrishnan DM**, Garg A and Srivastava AK. Dystonia and Myelopathy in a Case of Stress-Induced Childhood-Onset Neurodegeneration with Ataxia and Seizures (CONDSIAS). *Mov Disord Clin Pract*. 2021; 8: 156-158.

15. **Radhakrishnan DM**, Shree R, Madhaw G, Manchanda R, Mahadevan A, Kumar N. Spinal Muscular Atrophy and Progressive Myoclonic Epilepsy: A Rare Association. *J Neurosci Rural Pract.* 2021; 12(1): 210-212.
16. Singh I, Swarup V, Shakya S, Kumar V, Gupta D, Rajan R, **Radhakrishnan DM**, Faruq M and Srivastava AK. Impact of SARS-CoV-2 Infection in Spinocerebellar Ataxia 12 Patients. *Mov Disord.*2021; 36: 2459-2460.
17. Kumar R, Kataria N, **Radhakrishnan DM**, Kumar N. Clinico-epidemiological profile of stroke patients in the Himalayan Subcontinent – A retrospective study. *Natl J Physiol Pharm Pharmacol.* 2021; 11(1): 17-22.
18. **Radhakrishnan DM**, Bhasi A, Saurya S, Shree R, Kumar N. Spinal Intramedullary Neurocysticercosis. An Unusual Cause of Paraparesis. *J Assoc Physicians India.* 2021; 69(9): 11-12.
19. Madhaw G, **Radhakrishnan DM** and Kumar N. Syringomyelia after spinal anaesthesia: A case report. *Tropical Doctor.* 2021. DOI: 10.1177/00494755211037783.
20. **Radhakrishnan DM***, Goyal V. Levosulpiride-induced movement disorders: A compelling case for prudent use! *Ann Indian Acad Neurol.* 2021; 24:300-301.
21. Shubham Misra, Kavitha Kolappa, Manya Prasad, **Divya Radhakrishnan**, Kiran T Thakur, Tom Solomon,.....Kameshwar Prasad. Frequency of Neurologic Manifestations in COVID-19: A Systematic Review and Meta-analysis. *Neurology.*2021; 97 (23) e2269-e2281.
22. Gomathy SB, **Radhakrishnan DM***, Das A, Srivastava AK. Idiopathic Hypoparathyroidism Presenting As New Onset Refractory Status Epilepticus. *J Neurosci Rural Pract.* 2021; 12(4): 796-797.
23. Kumar N, Samanta R, Madhaw G, **Radhakrishnan DM** and Kumari S. Anti NMDA Receptor Encephalitis Associated with Coats- Like Retinal Telangiectasia. *Mov Disord Clin Pract.* 2021; 8: 483-485.
24. Madhaw G, Kumar N, **M Radhakrishnan D** and Shree, R. Infantile Ascending Hereditary Spastic Paralysis with Extraparamidal and Extraocular Manifestations Associated with a Novel *ALS2* Mutation. *Mov Disord Clin Pract.* 2022; 9: 118-121.
25. Rajan R, Garg K, Saini A, **Radhakrishnan DM**, Carecchio M, BK B, Singh M and Srivastava AK. GPi-DBS for *KMT2B*-Associated Dystonia: Systematic Review and Meta-Analysis. *Mov Disord Clin Pract.* 2022; 9: 31-37.