

CV

Dr Ravi Yadav MBBS, MD, DM (Neurology)
Professor of Neurology,
National Institute of Mental Health and Neurosciences (NIMHANS), Hosur road,
Bangalore, 560029.

1. Name: Dr. Ravi Yadav

Age/ Gender- 48 Years/Male;

Date of Birth: 14/08/1975

Designation: **Professor of Neurology**

Department/Institute/University: **Department of Neurology, National Institute of Mental Health and Neurosciences, (NIMHANS), Hosur Road, Bangalore, 560029, Karnataka, India. Phone: 9742379536; +91-80-26995149; Email- raviyadav@nimhans.ac.in docravi20@yahoo.com**

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Researchgate: [Ravi Yadav \(researchgate.net\)](#)

2. Academic Qualifications

Sl No.	Institution Place	Degree Awarded	Year
1.	King George’s Medical University, Lucknow, India	MBBS	2000
2.	King George’s Medical University, Lucknow, India	MD (Internal Medicine)	2004
3.	All India Institute of Medical Sciences (AIIMS), New Delhi, India	DM (Neurology)	2008
4.	World Sleep Society Sleep medicine examination	Diplomate of World Sleep Society	2019
5.	Indian Institute of Management, Bangalore	General Management Program for Health Executives (GMHE)	2023

3. Summary of Employment

Sl No.	Institution Place	Position	From (Date)	To (date)
1.	National Institute of Mental Health and Neurosciences (NIMHANS), Bangalore.	Professor (Neurology)	01/07/2019	currently
2.	National Institute of Mental Health and Neurosciences (NIMHANS), Bangalore.	Additional Professor (Neurology)	01/07/2015	30/06/2019

3.	National Institute of Mental Health and Neurosciences (NIMHANS), Bangalore.	Adjunct Faculty (Department of Clinical Neurosciences)	1/1/2013	1/1/2016
4.	National Institute of Mental Health and Neurosciences (NIMHANS), Bangalore.	Associate Professor (Neurology)	5/12/2011	30/06/2015
5.	National Institute of Mental Health and Neurosciences (NIMHANS), Bangalore.	Assistant Professor (Neurology)	10/09/08	4/12/2011
6.	All India Institute of Medical Sciences (AIIMS), New Delhi.	Senior Resident (DM Neurology)	1/1/2005	30/06/2008
7.	Sanjay Gandhi Post Graduate Institute of Medical Sciences, Lucknow, UP	Senior Resident (Neurology)	20/06/2004	20/05/05
8.	King George's Medical College, Lucknow, UP	(MD General Medicine) (Junior Resident)	May 2001	May 2004

4. Honours and Awards

1. Awarded travel grant from Movement disorder society for attending and presenting a research paper at AOPMC 2007 at Singapore
2. Awarded travel grant from Movement disorder society to attend present a paper at 12th International Congress of Parkinson's Disease and Movement Disorders, June 22-26, 2008 in Chicago, IL, USA
3. Received 'Manohar Lal Soni' award for being **Best Postgraduate in Neurology** – year **2008** at All India Institute of Medical Sciences (AIIMS), New Delhi by Hon' President of India Mrs. Pratibha Patil.
4. **Best Paper Award:** **Ravi Yadav**, Saketh Kapoor, Mayank Madhukar, Rajini M, Pramod Kumar Pal, Arun Kumar; Genetic analysis of the Glucocerebrosidase gene in Indian patients with Parkinson's disease. Presented (Platform) at the 2nd Annual Conference of the Movement Disorders Society of India (MDSICON-2017), 6th -8th January, 2017, NIMHANS, Bangalore.
5. **Best Paper Award:** Malliguri R Rukmani, **Ravi Yadav**, Pramod Kumar Pal, Binu Kumar B, Talakkad Satyaprabha. Nature of cardiac autonomic dysfunction in Indians with probable MSA-P and MSA-C. Presented (Platform) at the 2nd Annual Conference of the Movement Disorders Society of India (MDSICON-2017), 6th -8th January, 2017, NIMHANS, Bangalore.
6. **Best Paper Award:** Ragasudha Botta, Seshagiri DV, Botta R, Sasidharan A, Kumar Pal P, Jain S, **Yadav R**, Kutty BM. Assessment of Sleep Spindle Density among Genetically Positive Spinocerebellar Ataxias Types 1, 2, and 3 Patients. At SLEEPCON 2017 Coimbatore.

7. **Best Paper Award:** Poster: Pramila Kalra, **Ravi Yadav**. An observational study of Headache characteristics in Indian patients with Primary Hypothyroidism; American Thyroid Association & Indian Thyroid Society Conference (ATA-ITSCON 2019), from 17th May to 19th May 2019 at Bengaluru.
8. **Best Paper Award:** Platform; Pramila Kalra, Kumaraswamy D R, **Ravi Yadav**, Mala Dharmalingam, Jitender Saini. Neuropsychological correlates of subclinical hypothyroidism. American Thyroid Association & Indian Thyroid Society Conference (ATA-ITSCON 2019) from 17th May to 19th May 2019 at Bengaluru.
9. **Awarded Fellowship of Indian Academy of Neurology-2022:** In recognition for significant contribution to Indian Neurology
10. **Fellowship of Royal College of Physicians, London-2023:** In recognition for the important contribution to the profession

6. Pubmed Indexed Publications-186

1. Hanna Al-Shaikh R, Milanowski LM, Holla VV, Kurihara K, **Yadav R**, Kamble N, Muthusamy B, Bellad A, Kozirowski D, Szlufik S, Hoffman-Zacharska D, Fujioka S, Tsuboi Y, Ross OA, Wierenga K, Uitti RJ, Wszolek Z, Pal PK. PLA2G6-associated neurodegeneration in four different populations-case series and literature review. *Parkinsonism Relat Disord*. 2022 Aug;101:66-74. doi: 10.1016/j.parkreldis.2022.06.016. Epub 2022 Jun 30. PMID: 35803092.
2. Mailankody P, Battu R, Lenka A, Mohammed Shereef PM, Thennarasu K, **Yadav R**, Pal PK. Retinal Changes in Parkinson's Disease: A Longitudinal Follow-up Study. *Neurol India*. 2022 May-Jun;70(3):1149-1153. doi: 10.4103/0028-3886.349658. PMID:35864653.
3. Arshad F, Singh V, Prasad C, **Yadav R**, Alladi S. Alexia without agraphia in elderly man due to stroke secondary to COVID-19 infection. *Acta Neurol Belg*. 2022 Jun 25:1–3. doi: 10.1007/s13760-022-02014-y. Epub ahead of print. PMID: 35750954; PMCID: PMC9243941.
4. Holla VV, Neeraja K, Stezin A, Prasad S, Suriseti BK, Netravathi M, Kamble N, **Yadav R**, Pal PK. Utility of Clinical Exome Sequencing in Dystonia: A Single-Center Study From India. *J Mov Disord*. 2022 May;15(2):156-161. doi: 10.14802/jmd.21146. Epub 2022 Mar 16. PMID: 35287262; PMCID: PMC9171311.
5. Ramaswamy P, Christopher R, Kumar Pal P, Debnath M, **Yadav R**. Plasma microRNAs as a Potential Biomarker for Identification of Progressive Supranuclear Palsy. *Diagnostics (Basel)*. 2022 May 11;12(5):1204. doi: 10.3390/diagnostics12051204. PMID: 35626359; PMCID: PMC9139891.
6. Dhar D, Holla VV, Kamble N, **Yadav R**, Srinivas D, Pal PK. Surgical Outcomes in Rare Movement Disorders: A Report of Seventeen Patients from India and Review of Literature. *Tremor Other Hyperkinet Mov (N Y)*. 2022 Jun 20;12:22. doi:10.5334/tohm.693. PMID: 35811746; PMCID: PMC9231568.
7. Gothwal M, Arumugham SS, **Yadav R**, Pal PK, Hegde S. Deficits in Emotion Perception and Cognition in Patients with Parkinson's Disease: A Systematic Review. *Ann Indian Acad Neurol*. 2022 May-Jun;25(3):367-375. doi: 10.4103/aian.aian_573_21. Epub 2022 Apr 6. PMID: 35936598; PMCID: PMC9350746.
8. Boini SY, Mahale R, Doniparthi Venkata S, Kamble N, Holla V, Pal PK, Kutty B, **Yadav R**. Oculomotor abnormalities and its association with sleep stages in progressive supranuclear palsy. *Sleep Med*. 2022 Oct;98:34-38. doi:10.1016/j.sleep.2022.06.008. Epub 2022 Jun 16. PMID: 35779379.

9. Ravi V, Hameed SKS, Desai A, Mani RS, Reddy V, Velayudhan A, **Yadav R**, Jain A, Saikia L, Borthakur AK, Sharma A, Mohan DG, Bhandopadhyay B, Bhattacharya N, Inamdar L, Hossain S, Daves S, Sejvar J, Dhariwal AC, Sen PK, Venkatesh S, Prasad J, Laserson K, Srikantiah P. An algorithmic approach to identifying the aetiology of acute encephalitis syndrome in India: results of a 4-year enhanced surveillance study. *Lancet Glob Health*. 2022 May;10(5):e685-e693. doi: 10.1016/S2214-109X(22)00079-1. PMID: 35427525.
10. Ray S, Kamble N, **Yadav R**, Pal PK. Long-Term Outcome of Hemimasticatory Spasm. *J Mov Disord*. 2022 Mar 16. doi: 10.14802/jmd.21067. Epub ahead of print. PMID: 35287260.
11. Netravathi M, Dhamija K, Gupta M, Tamborska A, Nalini A, Holla VV, Nitish LK, Menon D, Pal PK, Seena V, **Yadav R**, Ravindranadh M, Faheem A, Saini J, Mahadevan A, Solomon T, Singh B. COVID-19 vaccine associated demyelination & its association with MOG antibody. *Mult Scler Relat Disord*. 2022 Apr;60:103739. doi: 10.1016/j.msard.2022.103739. Epub 2022 Mar 13. PMID: 35306244; PMCID: PMC8917969.
12. Pravinbabu P, Holla VV, Phulpagar P, Kamble N, Netravathi M, **Yadav R**, Pal PK, Muthusamy B. A splice altering variant in NDRG1 gene causes Charcot-Marie-Toothdisease, type 4D. *Neurol Sci*. 2022 Feb 11. doi: 10.1007/s10072-022-05893-4. Epub ahead of print. PMID: 35149926.
13. Kamble N, Bhattacharya A, Hegde S, Vidya N, Gothwal M, **Yadav R**, Pal PK. Cortical excitability changes as a marker of cognitive impairment in Parkinson's disease. *Behav Brain Res*. 2022 Mar 26;422:113733. doi: 10.1016/j.bbr.2022.113733. Epub 2022 Jan 5. PMID: 34998797.
14. Dash S, Mahale R, Netravathi M, Kamble NL, Holla V, **Yadav R**, Pal PK. Cognition in Patients With Multiple System Atrophy (MSA) and Its Neuroimaging Correlation: A Prospective Case-Control Study. *Cureus*. 2022 Jan 29;14(1):e21717. doi: 10.7759/cureus.21717. PMID: 35242481; PMCID: PMC8885304.
15. Batra D, Kamble N, Bhattacharya A, Sahoo L, **Yadav R**, Pal PK. Modulatory effect of continuous theta burst stimulation in patients with essential tremor. *Parkinsonism Relat Disord*. 2022 Jan;94:62-66. doi: 10.1016/j.parkreldis.2021.11.025. Epub 2021 Nov 30. PMID: 34890877.
16. Annapureddy J, Ray S, Kamble N, Kumar G, Pal PK, Dv S, Jain S, Kutty B, **Yadav R**. The association of saccadic abnormalities with rem sleep in patients with Huntington's disease. *Sleep Med*. 2022 May;93:84-89. doi: 10.1016/j.sleep.2021.10.035. Epub 2021 Nov 12. PMID: 34852959.
17. Kukkle PL, Goyal V, Geetha TS, Mridula KR, Kumar H, Borgohain R, Mukherjee A, Wadia PM, **Yadav R**, Desai S, Kumar N, Gupta R, Biswas A, Pal PK, Muthane U, DasSK, Quinn N, Ramprasad VL; Parkinson Research Alliance of India (PRAI). Clinical Study of 668 Indian Subjects with Juvenile, Young, and Early Onset Parkinson's Disease. *Can J Neurol Sci*. 2022 Jan;49(1):93-101. doi: 10.1017/cjn.2021.40. Epub 2021 Mar 9. PMID: 33685545.
18. Naskar A, Stezin A, Dharmappa A, Hegde S, Philip M, Kamble N, Saini J, Sandhya K, Tatu U, **Yadav R**, Pal PK, Alladi PA. Fibrinogen and Complement Factor H Are Promising CSF Protein Biomarkers for Parkinson's Disease with Cognitive Impairment—A Proteomics-ELISA-Based Study. *ACS Chem Neurosci*. 2022 Apr 6;13(7):1030-1045. doi: 10.1021/acchemneuro.2c00019. Epub 2022 Feb 24. PMID: 35200010.
19. Ganaraja VH, Holla VV, Stezin A, Kamble N, **Yadav R**, Purushottam M, Jain S, Pal PK. Clinical, Radiological, and Genetic Profile of Spinocerebellar Ataxia A Hospital-Based Cohort Analysis. *Tremor Other Hyperkinet Mov (N Y)*. 2022 Apr 21;12:13. doi: 10.5334/tohm.686. PMID: 35531119; PMCID: PMC9029677.
20. Holla VV, Neeraja K, Stezin A, Prasad S, Suriseti BK, Netravathi M, Kamble N, **Yadav R**, Pal PK. Utility of Clinical Exome Sequencing in Dystonia: A Single-Center Study From India. *J Mov Disord*. 2022 Mar 16. doi: 10.14802/jmd.21146. Epub ahead of print. PMID: 35287262.

21. Holla VV, Neeraja K, Prasad S, Suriseti BK, Sharma D, Kamble N, Kulanthaivelu K, Dwarakanth S, Pruthi N, Pal PK, **Yadav R**. In Reply to the Letter to the Editor Regarding "Cervical Myeloradiculopathy and Atlantoaxial Instability in Cervical Dystonia". *World Neurosurg.* 2022 Jan;157:263. doi: 10.1016/j.wneu.2021.10.093. PMID: 34929783.
22. Gohel A, Vengalil S, Mundlamuri RC, Nalini A, Kulanthaivelu K, **Yadav R**, Ramsay Hunt Syndrome Leading to the Brainstem and Cerebellar Involvement: A Case Report of a Rare Co-occurrence. *Ann Indian Acad Neurol.* 2022 Jan- Feb;25(1):159-161. doi: 10.4103/aian.AIAN_48_21. Epub 2021 Jun 3. PMID: 35342241; PMCID: PMC8954324.
23. Holla VV, Jha S, Pal PK, **Yadav R**, Phulpagar P, Muthusamy B, Arunachal G. Spinocerebellar ataxia recessive type 7 due to novel compound heterozygous variants in TPP1: First report from India. *Parkinsonism Relat Disord.* 2022Jan;94:117-119. doi: 10.1016/j.parkreldis.2021.12.006. Epub 2021 Dec PMID:34929425.
24. Jagtap S, Sowmithra, **Yadav R**, Pal PK, Datta I. Generation of induced pluripotent stem cells (NIMHi004-A, NIMHi005-A and NIMHi006-A) from healthy individuals of Indian ethnicity with no mutation for Parkinson's disease related genes. *Stem Cell Res.* 2022 Apr;60:102716. doi: 10.1016/j.scr.2022.102716.
25. Vandana VP, Darshini JK, Vikram VH, Nitish K, Kumar PP, **Ravi Y**. Speech Characteristics of Patients with Parkinson's Disease-Does Dopaminergic Medications Have a Role? *J Neurosci Rural Pract.* 2021 Sep 22;12(4):673-679. doi: 10.1055/s-0041-1735249. Erratum in: *J Neurosci Rural Pract.* 2022 Feb 17;12(4):e1. PMID: 34737501; PMCID: PMC8559083.
26. Rakesh K, Kamble N, **Yadav R**, Bhattacharya A, Holla VV, Netravathi M, Seshadri S, Pal PK. Pediatric Functional Movement Disorders: Experience from a Tertiary Care Centre. *Can J Neurol Sci.* 2021 Jul;48(4):518-524. doi: 10.1017/cjn.2020.213. Epub 2020 Sep 28. PMID: 32981548.
27. Suriseti BK, Holla VV, Prasad S, Neeraja K, Kamble N, **Yadav R**, Pal PK. Clinical and Imaging Profile of Patients with Joubert Syndrome. *J Mov Disord.* 2021 Sep;14(3):231-235. doi: 10.14802/jmd.21066. Epub 2021 Sep 16. PMID: 34592808; PMCID: PMC8490194.
28. Suriseti BK, Prasad S, Holla VV, Neeraja K, Kamble N, Netravathi M, **Yadav R**, Pal PK. Clinical and Imaging Profile of Patients with Palatal Tremor. *Mov Disord Clin Pract.* 2021 Mar 13;8(3):435-444. doi: 10.1002/mdc3.13173. PMID: 33816674; PMCID: PMC8015895.
29. Patwardhan A, Nalini A, Baishya PP, Kulanthaivelu K, Krishnareddy H, Dutta D, Chawla T, Chowdary RM, **Yadav R**, Vengalil S. Case Report: Post-Chikungunya- Associated Myeloneuropathy. *Am J Trop Med Hyg.* 2021 Aug 23;105(4):942-945. doi: 10.4269/ajtmh.20-1277. PMID: 34614478; PMCID: PMC8592129.
30. Neeraja K, Prasad S, Suriseti BK, Holla VV, Sharma D, Kamble N, Kulanthaivelu K, Dwarakanth S, Pruthi N, Pal PK, **Yadav R**. Cervical Myeloradiculopathy and Atlantoaxial Instability in Cervical Dystonia. *World Neurosurg.* 2021 Feb;146:e1287-e1292. doi: 10.1016/j.wneu.2020.11.153. Epub 2020 Dec 4. PMID: 33285336.
31. Swayang PS, Nalini A, Preethish-Kumar V, Udupa K, **Yadav R**, Vengalil S, Reshma SS, Polavarapu K, Nashi S, Sathyaprabha TN, Treesa Thomas P, Maya B, Jamuna R, Mahadevan A, Netravathi M. CASPR2-Related Morvan Syndrome: Autonomic, Polysomnographic, and Neuropsychological Observations. *Neurol Clin Pract.* 2021 Jun;11(3):e267-e276. doi: 10.1212/CPJ.0000000000000978. PMID: 34484901; PMCID: PMC8382356.
32. Lenka A, Hegde S, Arumugham SS, Singh P, **Yadav R**, Pal PK. Cognitive Correlates of Visual and Minor Hallucinations in Parkinson's Disease. *Can J Neurol Sci.* 2021 Dec 13:1-5. doi: 10.1017/cjn.2021.507. Epub ahead of print. PMID: 34895381.
33. Netravathi M, Holla VV, Nalini A, **Yadav R**, Vengalil S, Oommen AT, Reshma SS, Kamble N, Thomas PT, Maya B, Pal PK, Mahadevan A. Myelin oligodendrocyte glycoprotein-antibody-associated disorder:

a new inflammatory CNS demyelinating disorder. *J Neurol*. 2021 Apr;268(4):1419-1433. doi: 10.1007/s00415-020-10300-z. Epub 2020 Nov 13. PMID: 33188477.

34. Sindhu DM, Holla VV, Prasad S, Kamble N, Netravathi M, **Yadav R**, Pal PK. The Spectrum of Movement Disorders in Cases with Osmotic Demyelination Syndrome. *Mov Disord Clin Pract*. 2021 Jun 4;8(6):875-884. doi: 10.1002/mdc3.13250. PMID: 34405095; PMCID: PMC8354067.
35. Koshy KG, Mundlamuri RC, Vengalil S, **Yadav R**, Nagarathna S, Bharath RD, Atchayaram N. Cryptococcal Meningitis Presenting as Acute Cerebellar Syndrome. *Ann Indian Acad Neurol*. 2021 Nov-Dec;24(6):983-984. doi: 10.4103/aian.AIAN_733_20. Epub 2021 Jan 11. PMID: 35359532; PMCID: PMC8965956.
36. Bhattacharya A, Kamble N, **Yadav R**, Stezin A, Pal PK. Abnormal Intracortical Functions in Parkinson's Disease with Rapid Eye Movement Sleep Behaviour Disorder. *Can J Neurol Sci*. 2021 Sep 2:1-6. doi: 10.1017/cjn.2021.206. Epub ahead of print. PMID: 34470683.
37. Mahale R, **Yadav R**, Pal PK. Does gender differences have a role in determining sleep quality in Parkinson's disease? *Acta Neurol Belg*. 2021 Aug;121(4):1001-1007. doi: 10.1007/s13760-020-01498-w. Epub 2020 Sep 18. PMID: 32946048.
38. Mol TN, Kamble N, Holla VV, Mahale R, Pal PK, **Yadav R**. Patient Knowledge, Attitude and Perceptions towards Botulinum Toxin Treatment for Movement Disorders in India. *J Mov Disord*. 2021 May;14(2):126-132. doi: 10.14802/jmd.20094. Epub 2021 Apr 26. PMID: 33896146; PMCID: PMC8175816.
39. Prasad S, Bhattacharya A, Sahoo LK, Batra D, Kamble N, **Yadav R**, Srinivas D, Pal PK. Knowledge, Attitude, and Perceptions about Deep Brain Stimulation for Parkinson's Disease: Observations from a Single Indian Center. *J Mov Disord*. 2021 Jan;14(1):60-64. doi: 10.14802/jmd.20066. Epub 2020 Sep 21. PMID: 32942838; PMCID: PMC7840234.
40. Seshagiri DV, Huddar A, Nashi S, Ray S, Ramaswamy P, Oommen AT, Chawla T, Yadav S, Annapureddy J, Jankar R, Polavarapu K, Vengalil S, Preethish-Kumar V, Warriar M, Thomas PT, Shingavi L, Arunachal G, **Yadav R**, Nalini A. Altered REM sleep architecture in patients with Myotonic dystrophy type 1: is related to sleep apnea? *Sleep Med*. 2021 Mar;79:48-54. doi: 10.1016/j.sleep.2020.12.036. Epub 2021 Jan 1. PMID: 33472130.
41. Ray S, Kutty B, Pal PK, **Yadav R**. Sleep and other Non-motor Symptoms in Patients with Idiopathic Oromandibular Dystonia and Meige Syndrome: A Questionnaire-based Study. *Ann Indian Acad Neurol*. 2021 May-Jun;24(3):351-355. doi: 10.4103/aian.AIAN_906_20. Epub 2021 Jul 1. PMID: 34446996; PMCID: PMC8370173.
42. Menon V, Hegde S, Pratyusha PV, Kamble N, **Yadav R**, Bhattacharya A, Pal PK. Motor Speed Matters! Cognitive Profile of Parkinson's Disease Patients With and Without Deficits in Motor Speed. *Neurol India*. 2021 May-Jun;69(3):604-608. doi: 10.4103/0028-3886.317232. PMID: 34169851.
43. Padmanabha H, Mahale R, Christopher R, Arunachal G, Bhat M, Mondal MS, Anjanappa RM, Mundlamuri RC, **Yadav R**, Vengalil S, Mailankody P, Mathuranath PS, Chandra SR, Nalini A. Clinical, Biochemical, Radiological, and Genetic Profile of Patients with Homocysteine Remethylation Pathway Defect and Spastic Paraplegia. *Ann Indian Acad Neurol*. 2021 Nov-Dec;24(6):908-916. doi: 10.4103/aian.AIAN_223_21. Epub 2021 Dec 14. PMID: 35359558; PMCID: PMC8965914.
44. Neeraja K, Prasad S, Holla VV, Kamble N, **Yadav R**, Pal PK. The Spectrum of Movement Disorders in Neuroacanthocytosis Syndromes: A Video Series. *Mov Disord Clin Pract*. 2021 Jul 1;8(6):983-986. doi: 10.1002/mdc3.13269. PMID: 34405112; PMCID: PMC8354081.
45. Girija MS, **Yadav R**, Nalini A, Annapureddy J, Gupta M, Mundlamuri RC, Chawla T, Shingavi L, Vengalil S. Hyperglycemic Hyperosmolar Syndrome Presenting With Unique Craniofacial Involuntary Movements. *Neurol Clin Pract*. 2021 Dec;11(6):e909-e910. doi: 10.1212/CPJ.0000000000001004. PMID: 34992978; PMCID: PMC8723964.

46. Ramaswamy P, **Yadav R**, Pal PK, Christopher R. Can Circulating microRNAs Identify Sudden Unexpected Death in Parkinson's Disease ? *Ann Indian Acad Neurol*. 2021 Mar-Apr;24(2):290-291. doi: 10.4103/aian.AIAN_292_20. Epub 2020 Jun PMID: 34220093; PMCID: PMC8232518.
47. Radhakrishnan A, Govindaraj R, Sasidharan A, Ravindra PN, **Yadav R**, Kutty BM. People with dyssomnia showed increased vulnerability to CoVID-19 pandemic: a questionnaire-based study exploring the patterns and predictors of sleep quality using the latent class analysis technique in Indian population. *Sleep Med*. 2022 Mar;79:29-39. doi: 10.1016/j.sleep.2020.12.041. Epub 2021 Jan 2. PMID: 33485259; PMCID: PMC7834060.
48. Neeraja K, Holla VV, Prasad S, Suriseti BK, Rakesh K, Kamble N, **Yadav R**, Pal PK. Sialidosis Type I without a Cherry Red Spot- Is There a Genetic Basis? *J Mov Disord*. 2021 Jan;14(1):65-69. doi: 10.14802/jmd.20083. Epub 2020 Oct 31. PMID: 33121223; PMCID: PMC7840231.
49. Neeraja K, Suriseti BK, Mol N, Prasad S, Holla VV, Kamble N, Mahale R, Pal PK, **Yadav R**. Impact of Disrupted Botulinum Toxin Therapy in Movement Disorders Due to COVID-19 Pandemic. *Ann Indian Acad Neurol*. 2021 Nov-Dec;24(6):1001-1002. doi: 10.4103/aian.AIAN_573_20. Epub 2020 Sep 2. PMID: 35359564; PMCID: PMC8965966.
50. Shaik RS, Jha S, Bhat MD, **Yadav R**. Eye as the Legend of an Unknown Tale: Joubert Syndrome Masquerading as Duane Retraction Syndrome. *J Neuroophthalmol*. 2021 Dec 16. doi: 10.1097/WNO.0000000000001398. Epub ahead of print. PMID: 34924526.
51. Arshad F, Vengalil S, Maskomani S, Kamath SD, Kulanthaivelu K, Mundlamuri RC, **Yadav R**, Nalini A. Novel *CSF1R* variant in adult-onset leukoencephalopathy masquerading as frontotemporal dementia: a follow-up study. *Neurocase*. 2021 Dec;27(6):484-489. doi: 10.1080/13554794.2021.2022704. Epub 2022 Jan 4. PMID: 34983323.
52. Chaithra SP, Holla V, Kulkarni A, Pal PK, **Yadav R**, Pruthi N. Chronic Cervical Dystonia Complicating Cervical Myelopathy-A Therapeutic Challenge Managed by Botulinum Toxin and Surgical Intervention. *Neurol India*. 2021 Mar- Apr;69(2):517-519. doi: 10.4103/0028-3886.314583. PMID: 33904495.
53. Holla VV, Suriseti BK, Prasad S, Thota N, Stezin A, Pal PK, **Yadav R**. SPG46 due to truncating mutations in GBA2: Two cases from India. *Parkinsonism Relat Disord*. 2021 Jan;82:13-15. doi: 10.1016/j.parkreldis.2020.11.007. Epub 2020 Nov PMID: 33227682.
54. Sakhardande KA, Reddi VSK, Mishra S, Navin K, Ramu A, Arunachal G, Mangalore S, **Yadav R**, Jain S. Homozygous PLA2G6 (PARK 14) gene mutation associated neuropsychiatric phenotypes from southern India. *Parkinsonism Relat Disord*. 2021 Sep;90:49-51. doi: 10.1016/j.parkreldis.2021.07.026. Epub 2021 Jul 28.
55. 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. *Mov Disord*. 2020 Jun;35(6):912-914. doi: 10.1002/mds.28088. Epub 2020 May 8. PMID: 32304118; PMCID: PMC7264599.
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2. Ragasudha B, **Ravi Yadav**. Myoclonus. "*IAN Textbook of Neurology*" 1st Edition. Jaypee Brothers Medical Publishers (p) Ltd, 2018, New Delhi. Page 329-334.
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Presentation as Abstracts/Conference Papers in National and International Conferences

A. Presentations/ Posters

i) International Presentations

1. Jhunjhunwala, KR; Kotikalapudi, R; Lenka, A; Saini, J; **Yadav, R**; Netravathi, M; Pal, PK; Eye hand coordination abnormalities in patients with writer's cramp MOVEMENT DISORDERS 30S509-S510 2015WILEY-BLACKWELL 111 RIVER ST, HOBOKEN 07030-5774, NJ USA
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12. Lenka, Abhishek; Pasha, Shaik Afsar; Mangalore, Sandhya; Jhunjhunwala, Ketan; **Yadav Ravi**; Saini, Jitender; Pal, Pramod Kumar; Corpus callosum volumetry as a tool to differentiate subtypes of progressive supranuclear palsy *Parkinsonism & Related Disorders* 22 e121-e122; 2016
13. Mahadevappa, Manjunath; Santhosh, DV; Netravathi, M; **Ravi Yadav**; Pal, Pramod Kumar; Clinical profile of hundred patients with ataxia telangiectasia from India; *Parkinsonism and Related Disorders*; 22 e153-e154; 2016
14. Botta, Ragasudha; Doniparthi, Seshagiri; Sasidharan, Arun; **Yadav Ravi**; Pal, Pramod; Jain, Sanjeev; Kutty, Bindu M; Assessment of sleep spindle density among genetically positive spinocerebellar ataxias type 1, 2 and 3 patients: A comparative study; *Movement Disorders*, 31; S98, 2016
15. Srinivas, D; **Yadav R**; Jhunjhunwala, K; Pal, P; Experience of pallidal deep brain stimulation (dbs) in dystonia at a tertiary care centre in India; *Movement Disorders*, 31 , S532; 2016. 20th MDS International Congress June 19-23, 2016 in Berlin, Germany
16. **Yadav R**; Kamble, N; Saini, J; Kumar, K; Pal, PK; Sleep disordered breathing in patients of Parkinson's disease with Rem sleep behavior disorder. *Movement Disorders*; 31 , S121;2016. 20th MDS International Congress June 19-23, 2016 in Berlin, Germany
17. Lenka, A; George, L; Jhunjhunwala, KR; Pasha, SA; Mangalore, S; Saini, J; **Yadav, R**; Pal, PK; Assessment of subclinical cerebellar involvement in progressive supranuclear palsy using Suit based volumetric analysis; *Movement Disorders*; 31; S373, 2016. 20th MDS International Congress June 19-23, 2016 in Berlin, Germany
18. In vivo MRI signatures of hippocampal subfield pathology in patients with Parkinson's disease and psychosis. A Lenka, M Ingalhalikar, A Shah, J Saini, S Hegde, AS Sundar, **R Yadav**. *MOVEMENT DISORDERS* 33, S685-S686; MDS International Congress October 5-9, 2018 in Hong Kong
19. Sleep Abnormalities in patients with Parkinson's disease having REM sleep behaviour disorder with and without Psychosis. **R Yadav**, V Reddy, G Kumar, L George, A Shashidharan, B Kutty,

- P Pal MOVEMENT DISORDERS 33, S488-S489. MDS International Congress October 5-9, 2018 in Hong Kong
20. Electroglottographic (EGG) and Acoustic characteristics of voice in patients with Essential tremor (ET). PA Shetty, BK Yamini, **R Yadav**, N Shivashankar, PK Pal. MOVEMENT DISORDERS 33, S542-S543. MDS International Congress October 5-9, 2018 in Hong Kong
 21. Sleep and other Non Motor Symptoms in Craniofacial Dystonia. S Ray, **R Yadav**, P Pal, B Kutty MOVEMENT DISORDERS 33, S344-S344. MDS International Congress October 5-9, 2018 in Hong Kong
 22. Characterizing the spectrum of Non-motor Symptoms in Progressive Supranuclear Palsy. V Holla, S Prasad, A Stezin, N Kamble, **R Yadav**, P Pal. MOVEMENT DISORDERS 33, S417-S417. MDS International Congress October 5-9, 2018 in Hong Kong
 23. Comparative study of non-motor symptoms in patients with progressive supranuclear palsy and age, gender, duration of illness matched patients with Parkinson's disease. V Holla, A Lenka, A Stezin, S Prasad, N Kamble, **R Yadav**, P Pal. MOVEMENT DISORDERS 33, S416-S416. MDS International Congress October 5-9, 2018 in Hong Kong

National Presentations

1. Abishek Lenka, Lija George, Ketan Jhunjhunwala, Shaik Afsar Pasha, Sandhya Mangalore, Jitender Saini, Netravathi M, **Ravi Yadav**, Pramod Kumar Pal; Assessment of Cerebellar Involvement in Progressive Supranuclear Palsy using SUIT based Volumetric analysis. Page 98; 8th -10th January 2016, MDSICON 2016 Chennai; Proceedings book
2. Nitish Kamble, **Ravi Yadav**, Jitender Saini, Keshav kumar, Pramod Kumar Pal; Sleep Characteristics and Cognition in patients of Parkinson's disease with REM sleep behavior disorder. Page 101; 8th -10th January 2016, MDSICON 2016 Chennai; Proceedings book
3. Manjunath M, Ketan Jhunjhunwala, Jafar A, Pratibha Surathi, Abhishek Lenka, **Ravi Yadav**, Dwarkanath Srinivas, Manish Ranjan, Arivazhagan A, Nethravathi M, Pramod Kumar Pal. Experience of Pallidal Deep Brain Stimulation in Dystonia at a Tertiary care centre in India. Page 109. 8th -10th January 2016, MDSICON 2016 Chennai; Proceedings book
4. Rajini M Naduthota, Lija George, Ketan Jhunjhunwala, Jitender Saini, Rose dawn bharath, **Ravi Yadav**, Pramod Kumar Pal. Diffusion Tensor Imaging study in patients with Parkinson's disease: Comparison between the tremor dominant and akinetic rigid subtypes. Page 128. 8th -10th January 2016, MDSICON 2016 Chennai; Proceedings book

5. Albert Stezin, Netravati M, **Ravi Yadav**, Pramod Kumar Pal. Extrapyrimal features in Wilson's disease: A comparative study between tremor onset versus dystonia onset variants. Page 130, 8th -10th January 2016, MDSICON 2016 Chennai; Proceedings book
6. Ragasudha Botta, Sheshagiri Donirpathi, Arun Sasidharan, **Ravi Yadav**, Pramod Kumar Pal, Sanjeev Jain, Bindu M Kutty. Assessment of sleep spindle density among genetically positive Spinocerebellar ataxias type 1, 2 and 3 patients: A comparative study. Page 134. 8th -10th January 2016, MDSICON 2016 Chennai; Proceedings book
7. Somadatta Ray, Ravinder Jeet Singh, Dwarkanath Srinivas, **Ravi Yadav**, Pramod Kumar Pal; Refractory Status Dystonicus in Ataxia Telangiectasia. Page 150; 8th -10th January 2016, MDSICON 2016 Chennai; Proceedings book
8. Abhishek Lenka, Ketan Jhunjhunwala, Rajanikant Panda, **Ravi Yadav**, Jitender Saini, Rose Dawn Bharath, Pramod Kumar Pal; Altered brain network measures in patients with Primary Writing Tremor. Presented (Platform) at the 2nd Annual Conference of the Movement Disorders Society of India (MDSICON-2017), 6th -8th January, 2017, NIMHANS, Bangalore.
9. Rajini M Naduthota, Arush Arun Honnedevasthana, Abhishek Lenka, Jitender Saini, Sairam Geethanath, Rose Dawn Bharath, Rita Christopher, **Ravi Yadav**, Arun Kumar Gupta, Pramod Kumar Pal. Association of freezing of gait with nigral iron accumulation in patients with Parkinson's disease. Presented (Poster) at the 2nd Annual Conference of the Movement Disorders Society of India (MDSICON-2017), 6th -8th January, 2017, NIMHANS, Bangalore.
10. Mathew Thomas Kollamkulam, Albert Stezin, Abhishek Lenka, Naveen Thota, **Ravi Yadav**, Pramod Kumar Pal; Assessment of graphomotor impairment in patients with Spinocerebellar ataxia and Parkinson's disease. Presented (Platform) at the 2nd Annual Conference of the Movement Disorders Society of India (MDSICON-2017), 6th -8th January, 2017, NIMHANS, Bangalore..
11. Naveen Thota, Abhishek Lenka, Lija George, Venkateswar Reddy, Albert Stezin, Rajini M Naduthota, Shantala Hegde, A Shyam Sundar, Nitish Kamble, **Ravi Yadav**, Pramod Kumar Pal; Frontal lobe dysfunction in patients with Parkinson's disease: A comparison between patients with and without psychosis. Presented (Poster) at the 2nd Annual Conference of the Movement Disorders Society of India (MDSICON-2017), 6th -8th January, 2017, NIMHANS, Bangalore.
12. Lija George, Abhishek Lenka, Venkateswar Reddy, Shantala Hegde, Shyam Sundar Arumugham, Jitender Saini, Nitish Kamble, **Ravi Yadav**, Pramod Kumar Pal; Grey matter volume reduction in patients with Parkinson's disease and Visual Hallucinations. Presented (Poster) at the 2nd Annual Conference of the Movement

Disorders Society of India (MDSICON-2017), 6th -8th January, 2017, NIMHANS, Bangalore.

13. Shweta Prasad, Abhishek Lenka, Nitish Kamble, Albert Stezin, Rajini Naduthota, Lija George, Naveen Thota, **Ravi Yadav**, Pramod Kumar Pal; A comparison of early and late onset Parkinson's disease. Presented (Poster) at the 2nd Annual Conference of the Movement Disorders Society of India (MDSICON-2017), 6th -8th January, 2017, NIMHANS, Bangalore.
14. Albert Stezin, Nitish Kamble, Abhishek Lenka, **Ravi Yadav**, Pramod Kumar Pal; Clinical profile of patients with cortico-basal phenotype of Progressive Supranuclear Palsy. Presented (Poster) at the 2nd Annual Conference of the Movement Disorders Society of India (MDSICON-2017), 6th -8th January, 2017, NIMHANS, Bangalore.
15. Abhishek Lenka, Ketan Jhunjhunwala, Rajanikant Panda, **Ravi Yadav**, Jitender Saini, Rose Dawn Bharath, Pramod Kumar Pal; Altered brain network measures in patients with Primary Writing Tremor. Presented (Platform) at the 2nd Annual Conference of the Movement Disorders Society of India (MDSICON-2017), 6th -8th January, 2017, NIMHANS, Bangalore.
16. Rajini M Naduthota, Arush Arun Honnedevassthana, Abhishek Lenka, Jitender Saini, Sairam Geethanath, Rose Dawn Bharath, Rita Christopher, **Ravi Yadav**, Arun Kumar Gupta, Pramod Kumar Pal. Association of freezing of gait with nigral iron accumulation in patients with Parkinson's disease. Presented (Poster) at the 2nd Annual Conference of the Movement Disorders Society of India (MDSICON-2017), 6th -8th January, 2017, NIMHANS, Bangalore.
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18. Naveen Thota, Abhishek Lenka, Lija George, Venkateswar Reddy, Albert Stezin, Rajini M Naduthota, Shantala Hegde, A Shyam Sundar, Nitish Kamble, **Ravi Yadav**, Pramod Kumar Pal; Frontal lobe dysfunction in patients with Parkinson's disease: A comparison between patients with and without psychosis. Presented (Poster) at the 2nd Annual Conference of the Movement Disorders Society of India (MDSICON-2017), 6th -8th January, 2017, NIMHANS, Bangalore.
19. Lija George, Abhishek Lenka, Venkateswar Reddy, Shantala Hegde, Shyam Sundar Arumugham, Jitender Saini, Nitish Kamble, **Ravi Yadav**, Pramod Kumar Pal; Grey matter volume reduction in patients with Parkinson's disease and Visual Hallucinations. Presented (Poster) at the 2nd Annual Conference of the Movement

- Disorders Society of India (MDSICON-2017), 6th -8th January, 2017, NIMHANS, Bangalore.
20. Shweta Prasad, Abhishek Lenka, Nitish Kamble, Albert Stezin, Rajini Naduthota, Lija George, Naveen Thota, **Ravi Yadav**, Pramod Kumar Pal; A comparison of early and late onset Parkinson's disease. Presented (Poster) at the 2nd Annual Conference of the Movement Disorders Society of India (MDSICON-2017), 6th -8th January, 2017, NIMHANS, Bangalore.
 21. Albert Stezin, Nitish Kamble, Abhishek Lenka, **Ravi Yadav**, Pramod Kumar Pal; Clinical profile of patients with cortico-basal phenotype of Progressive Supranuclear Palsy. Presented (Poster) at the 2nd Annual Conference of the Movement Disorders Society of India (MDSICON-2017), 6th -8th January, 2017, NIMHANS, Bangalore.
 22. Malliguri R Rukmani, **Ravi Yadav**, Pramod Kumar Pal, Binu Kumar B, Talakkad Satyaprabha. Nature of cardiac autonomic dysfunction in Indians with probable MSA-P and MSA-C. Presented (Platform) at the 2nd Annual Conference of the Movement Disorders Society of India (MDSICON-2017), 6th -8th January, 2017, NIMHANS, Bangalore.
 23. **Ravi Yadav**, Saketh Kapoor, Mayank Madhukar, Rajini M, Pramod Kumar Pal, Arun Kumar; Genetic analysis of the Glucocerebrosidase gene in Indian patients with Parkinson's disease. Presented (Platform) at the 2nd Annual Conference of the Movement Disorders Society of India (MDSICON-2017), 6th -8th January, 2017, NIMHANS, Bangalore.
 24. Abhishek Lenka, Naveen Thota, **Ravi Yadav**, Pramod Kumar Pal. Neurosyphillis presenting as abnormal facial movements and vocalizations. Presented (Video Akhada) at the 2nd Annual Conference of the Movement Disorders Society of India (MDSICON-2017), 6th -8th January, 2017, NIMHANS, Bangalore.
 25. Albert Stezin, Naveen Thota, Abhishek Lenka, Shweta Prasad, **Ravi Yadav**, Pramod Kumar Pal. The diagnostic utility of next generation DNA sequencing in movement disorders. Presented (Platform) at the 3rd Annual Conference of the Movement Disorders Society of India (MDSICON-2018), 19th-21st January, 2018, Hyderabad, India.
 26. Shweta Prasad, Venkateswara Reddy Reddam, Albert Stezin, **Ravi Yadav**, Jitender Saini, Pramod Kumar Pal. Drug and disease: Impulse control disorders in Parkinson's Disease. Presented (Platform) at the 3rd Annual Conference of the Movement Disorders Society of India (MDSICON-2018), 19th-21st January, 2018, Hyderabad, India.
 27. Chaithra SP, Vikram V Holla, Albert Stezin, Sowmya DV, Abhishek Lenka, Shweta Prasad, Meera Purushottam, **Ravi Yadav**, Sanjeev Jain, Pramod Kumar Pal. Non-

- ataxic symptoms and their determinants in Spinocerebellar ataxia 2. Presented (Poster) at the 3rd Annual Conference of the Movement Disorders Society of India (MDSICON-2018), 19th-21st January, 2018, Hyderabad, India.
28. Vikram V Holla, Abhishek Lenka, Chaithra SP, Albert Stezin, Shweta Prasad, Nitish Kamble, **Ravi Yadav**, Pramod Kumar Pal. Non-motor symptoms in patients with Parkinson's Disease: Effect of gender, disease severity, and disease phenotype. Presented (Poster) at the 3rd Annual Conference of the Movement Disorders Society of India (MDSICON-2018), 19th-21st January, 2018, Hyderabad, India.
29. Abhishek Lenka, Madhura Ingalthalikar, Apurva Shah, Jitender Saini, Shyam Sundar Arumugham, Shantala Hegde, Lija George, Venkateswara Reddy, **Ravi Yadav**, Pramod Kumar Pal. Impaired executive and visual network integrity in patients with Parkinson's disease and psychosis: A structural connectome based study; 3rd Annual conference of Movement Disorders Society of India (MDSICON) 19th-21st January 2018; Hyderabad, India (Platform)
30. Amitabh Bhattacharya, Albert Stezin, Nitish Kamble, **Ravi Yadav**, Pramod Kumar Pal, Intracortical facilitation is lost in patients with progressive supranuclear palsy – corticobasal syndrome (PSP-CBS) A Transcranial magnetic stimulation (TMS) study. Presented (Platform) at the 4th Annual Conference of the Movement Disorders Society of India (MDSICON-2019), 22nd-24th February 2019, New Delhi, India.
31. Chaithra S P, Vikram V Holla¹, Shweta Prasad¹, Albert Stezin¹, Nitish Kamble, **Ravi Yadav**, Pramod Kumar Pal. Characterizing the spectrum of Non-motor Symptoms in Progressive Supranuclear Palsy. Presented (Platform) at the 4th Annual Conference of the Movement Disorders Society of India (MDSICON-2019), 22nd-24th February 2019, New Delhi, India
32. Nitish Kamble, Amitabh Bhattacharya, **Ravi Yadav**, Pramod Kumar Pal. Abnormal Intracortical Facilitation in patients of Parkinson's disease with REM Sleep Behavior Disorder. Presented (Platform) at the 4th Annual Conference of the Movement Disorders Society of India (MDSICON-2019), 22nd-24th February 2019, New Delhi, India.
33. Annappureddy Jagadish, **Ravi Yadav**, Seshagiri D V, Gulshan Kumar, Bindu Kutty, Pramod K Pal. Sleep analysis in Genetically proven Huntingtons disease. A polysomnography based study. Presented (Platform) at the 4th Annual Conference of the Movement Disorders Society of India (MDSICON-2019), 22nd-24th February 2019, New Delhi, India.

Involvement in organizing CME/Conferences/Seminars/symposia/

Sl No.	Name of the activity	International/National. Regional/ Departmental	Sponsored by	Dates conducted From To	Organizer/Co-Organizer/ Member of Organizing committee
1.	Teaching Course In Movement Disorders 2010	International	World Federation of Neurology- Association of Parkinson's and Related Disorders (WFN-APRD)	20-21 st November 2010	Treasurer and Organizing Committee Member
2.	Teaching Course in Movement Disorders 2012	International	(WFN-APRD)	16-18 th November 2012	Treasurer and Organizing Committee Member
3.	1 st Postgraduate Summer Course in Neurology	National	Indian Academy of Neurology	2011	Treasurer and executive committee member
4.	2 nd Postgraduate Summer course in Neurology	National	Indian Academy of Neurology	2013	Organizing committee member
5.	Pediatric Movement Disorders Update	National	Movement Disorders Society of India	June 12-13, 2016, Bengaluru	CME Convener- Organizer
6	MDSICON 2017 (2nd Annual conference of the Movement Disorders Society of India)	National	Movement Disorders Society of India	January 6-8, 2017, Bengaluru	Organizing Secretary
7	Botulinum Toxin Workshop	National	Movement Disorders society of India	1 st September, 2018, Bengaluru	Course Director- Organizer
8.	ARPRAN 2018	National	Dept of Neurology NIMHANS	July 6-8 2018, Bengaluru	Organizing Secretary-Organizer
9.	6 th Asian-Oceanian Congress of Clinical Neurophysiology (AOCCN)	International	Dept of Neurology NIMHANS	November 9-12, 2017 Bengaluru, India	Organizing Committee
10.	TS Srinivasan- NIMHANS knowledge conclave on Cognition and Dementia	National	NIMHANS, and Neurokrish	12 th and 13 th Feb 2016	Organizing committee
11.	28 th Annual Conference of Indian Academy of Neurology	National	Indian Academy of Neurology, Dept of Neurology NIMHANS	11 th to 14 th November 2021, Hybrid	Organizing Secretary

1. Fellowships/Memberships of National, International/Scientific societies, Academies / Scientific Committees etc during the review period.
 - A. Elected Membership of National Academy of Medical Sciences in the field of Neurology in 2017 (MNAMS-Neurology)
 - B. Membership of International Parkinson's and Movement Disorders Society
 - C. Membership of World Sleep Society
 - D. Membership of American Academy of Sleep Medicine
 - E. Membership of American Academy of Neurology
 - F. Member of International Parkinson's and Movement Disorders Society -Post Stroke Movement Disorders Study Group
 - G. Member of International Parkinson's and Movement Disorders Society – Infection Related Movement Disorders Study Group
 - H. Member of International Parkinson's and Movement Disorders Society- Continuing Medical Education Committee
 - I. Fellow of Indian Academy of Neurology (FIAN), 2022
 - J. Fellow of Royal College of Physicians, London (FRCP)

Contributions to Movement Disorders subsection

I have been an active member of the subsection and had an opportunity to work with Dr. Achal Srivastava (Chair) as a convener earlier, where several awareness programs were conducted online. The list of the members was also updated.

Why do you want to become Chair / Convener of the subsection?

I want to serve as the convener of the subsection as it provides me to pursue my passion for teaching, training, and spreading awareness about Movement disorders. It also allows motivating more young DM postgraduates to take up this specialty of neurology as a carrier.

A yellow rectangular box containing a handwritten signature in blue ink that reads "Ravi Tadav".

Date:19-06-2023

Signature of the Candidate