

## Curriculum Vitae

Dr. ROHAN R MAHALE

Department of Neurology

RAMAIAH MEDICAL COLLEGE & HOSPITALS, Bangalore- 560054, India

### **Residential Address:**

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**Date of Birth:** - 16<sup>th</sup> February, 1983

**Age:** - 35 years

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**Summary Of Qualification:** - MBBS, DM Neurology (NIMHANS), Post-doctoral fellow in movement disorders (SCTIMST)

- December 2018 – **Post –doctoral fellow in movement disorders** at Sree Chitra Institute of Medical sciences and Technology (SCTIMST), Trivandrum, India
- July 2012 - **DM in Neurology** at National Institute of Mental Health & Neurosciences (NIMHANS), Bangalore, India
- March 2005 - **MBBS** at JSS Medical College, Mysore, Rajiv Gandhi University of Health Sciences (RGUHS), Mysore, India

### **Additional Qualification:** -

- **Training in Paediatrics** (February 2009 – April 2009) and **General medicine** (May 2009 – July 2010) at Bangalore Medical College & Research Institute (BMCRI), Bangalore, India

**Current Position:** -

**Associate Professor**

Department of Neurology

NIMHANS, Bangalore- 560029, India

January 2019 to present

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**ACADEMIC EXPERIENCE:**

**2010– 2012:** Senior resident (Dept. of Neurology) at National Institute of Mental Health & Neurosciences (NIMHANS)

**2007– 2010:** Junior resident (Dept. of Neurology) at National Institute of Mental Health & Neurosciences (NIMHANS)

**2000– 2006:** Basic medical training/ Bachelor of Medicine and Bachelor of Surgery (MBBS) at JSS Medical College, Mysore, India with the last year spent in internship (2005-2006)

**WORK EXPERIENCE:**

I have worked as an assistant professor in the Dept. of Neurology at Ramaiah Medical College and hospitals, Bangalore, India after completing DM in Neurology from September 2012 till June 2016 and as an Associate Professor in Neurology at the same Institute from July 2016 to December 2018. Ramaiah Medical College was started in the year 1979 and has since grown into an institute of recognition and repute in India and abroad.

## **BASIC NEUROLOGICAL TRAINING:**

I have secured DM in neurology in July 2012 from NIMHANS. The National Institute of Mental Health and Neuro Sciences (NIMHANS) is a multidisciplinary institute for patient care and academic pursuit in the field of mental health and neurosciences. In 2012, NIMHANS was conferred the status of an 'Institute of National Importance'. The institute is a tertiary referral centre from all over India for all types of neurological disorders that include stroke, epilepsy, movement disorders, demyelinating diseases, neuromuscular diseases and pediatric neurology. I have been trained in the evaluation of Parkinson's disease, Essential tremor, Progressive Supranuclear Palsy, Corticobasal Degeneration, Multiple System Atrophy, Parkinson plus syndromes, Diffuse Lewy body disorders, Spinocerebellar Ataxias, Friedreich's Ataxia, Huntington's disease, NBIA, tremor, dystonia (including torticollis, Writer's Cramp, Blepharospasm, focal and generalized dystonias), Hemifacial spasm, tics, chorea, athetosis, ballism, myoclonus, or a combination of these problems under the guidance of Dr Uday Muthane, Dr Pramod kumar Pal and Dr Ravi Yadav. I have assisted in administration of Botulinum Toxin injections for a variety of dystonias - toticollis, blepharospams, hemifacial spasm, Writer's cramp and focal dystonias, evaluation of patient with PD for Deep Brain Stimulation. I have completed a project titled "Prevalence of REM sleep behaviour disorder in patients with Parkinson's disease- A questionnaire based study" under the guidance of Dr Pramod kumar Pal and Dr Ravi Yadav during my training period in NIMHANS.

## **SKILLS:**

I have teaching experience of 2 years as a Senior Resident and 5 years as an Assistant/Associate Professor in Neurology.

As an Assistant/Associate Professor at Ramaiah Medical College and hospitals, Bangalore, India, I attend to out-patient department patients five times a week; attend to emergency patients thrice a week over 24 hours. I take care of in-patients with timely rounds twice a day and do daily counselling to patients and their care-givers about the illness, management and importance of family support. I carry out and supervise electrophysiological procedures including transcranial magnetic stimulation and tremor recording in our electrophysiological laboratory. I am actively involved in clinical research. I teach and guide the postgraduate students in Neurology (Doctor of medicine in neurology- 3 years training) in clinical skills, history-taking, diagnosis and management of neurological disorders. I supervise their thesis and guide appropriately. I do run movement disorders clinic at the hospitals once a week and actively involved in Botox administration.

### **AREAS OF INTEREST:**

Movement disorders and related electrophysiology

Sleep and polysomnography

### **Scientific paper presentations:**

1. A lecture on “ Emergency management of status epilepticus” on February 2013 to primary care physicians in Bangalore, India
2. A lecture on “Medical management of acute ischemic stroke” in February 2014 to primary care physicians in Bangalore, India
3. A paper entitled ‘Brainstem demyelination presenting as eight-and-a-half syndrome with hemi-ataxia: A probable “nine” syndrome – a new dimension’ presented at the 22<sup>nd</sup> Annual Conference of the Indian Academy of Neurology, held in Nov 2014 at Chandigarh, India

4. A paper entitled 'Levetiracetam induced encephalopathy presenting as non-convulsive status epilepticus: An unknown occurrence' presented at the 22nd Annual Conference of the Indian Academy of Neurology, held in Nov 2014 at Chandigarh, India
5. A study on 'Sleep quality in young onset Parkinson's disease: any difference from older-onset Parkinson's disease' presented at the 22<sup>nd</sup> Annual Conference of the Indian Academy of Neurology, held in Nov 2014 at Chandigarh, India
6. A study on 'Predictive factors of acute seizures in cerebral venous sinus thrombosis' presented at the 23<sup>rd</sup> Annual Conference of the Indian Academy of Neurology, held in Oct 2015 at Agra, India
7. A study on 'Decompressive surgery in malignant cerebral venous sinus thrombosis: what predicts its outcome?' presented at 10<sup>th</sup> World Stroke Congress, held in Oct 2016 at Hyderabad, India
8. A paper entitled 'Bilateral Supranuclear Vertical Gaze Palsy in Unilateral Thalamo-mesencephalic Infarct: Vertical One-and-a-one Syndrome- Report of 3 Cases' presented at the 24<sup>th</sup> Annual Conference of the Indian Academy of Neurology held in Nov 2016 at Kolkata, India.
9. A paper entitled 'Novel location and unprecedented aetiology of chorea: report of two cases' presented at 2<sup>nd</sup> Annual Conference of the Movement Disorders Society of India (MDSICON 2017) held in Jan 2017 at Bangalore, India.
10. A paper entitled 'Sporadic spinocerebellar ataxia type 5: First report from India' presented at the 25<sup>th</sup> Annual Conference of the Indian Academy of Neurology held in Sept 2017 at Chennai, India.

**Participation in conferences:**

1. Attended National Sleep Medicine course 2013 in Chennai, India on December 2013 as delegate.
2. Attended Neuro-urology CME 2014 by Bangalore Neurological Society in Bangalore, India on January 2014 as delegate.
3. Organised inter-departmental Carotid artery disease symposium in collaboration with the department of vascular surgery on February 2014 in MS Ramaiah memorial hospital, Bangalore, India

4. Attended SLEEPCON 2014 in Chennai, India on April 2014 as delegate and presented poster.
5. Attended Paediatric Neurology CME 2014 by Indian Academy of Paediatrics in Bangalore, India on June 2014 as delegate.
6. Attended NEUCON 2014 in Hyderabad, India on August 2014 as faculty.
7. Attended 22<sup>nd</sup> Annual Conference of the Indian Academy of Neurology, held in Nov 2014 at Chandigarh, India as delegate and presented papers.
8. Attended Bangalore Neuro-update 2014 in Bangalore, India on November 2014 as delegate.
9. Attended TS Srinivasan- NIMHANS Knowledge Conclave 2015 in Bangalore, India on December 2015 as delegate.
10. Attended 23<sup>rd</sup> Annual Conference of the Indian Academy of Neurology, held in Oct 2015 at Agra, India as delegate and presented a paper.
11. Attended 10<sup>th</sup> World Stroke Congress, held in Oct 2016 at Hyderabad, India as delegate and presented a paper.
12. Attended 24<sup>th</sup> Annual Conference of the Indian Academy of Neurology held in Nov 2016 at Kolkata, India as delegate and presented a paper.
13. Attended 2<sup>nd</sup> Annual Conference of the Movement Disorders Society of India (MDSICON 2017) held in Jan 2017 at Bangalore, India as member of organizing committee and presented a paper.
14. Attended 25<sup>th</sup> Annual Conference of the Indian Academy of Neurology held in Sept 2017 at Chennai, India as delegate and presented a paper.
15. Attended Super EMG India 2018 held in March 2018 at Trivandrum, India as delegate.

### **RESEARCH:**

- Thesis: “Prevalence of REM sleep behaviour disorder in patients with Parkinson’s disease- A questionnaire based study” (2010-2012) at National Institute of Mental Health and Neurosciences (NIMHANS), Bangalore, India

- A prospective study to determine the usefulness of submandibular gland biopsy in the diagnosis of early Parkinson's disease at Ramaiah Medical College and hospitals, Bangalore, India.

**MEMBER OF:**

Indian Academy of Neurology (IAN)

Movement Disorders society of India (MDSI)

Movement Disorders society (MDS)

**AWARDS:**

Faculty Research Awards by CAREERS 360 as outstanding research faculty in Neuroscience discipline in March 2018 at New Delhi

**PUBLICATIONS:**

1. Rapid eye movement sleep behaviour disorder in young-and older-onset Parkinson disease: a questionnaire-based study. Mahale R, Yadav R, Pal PK. Sleep medicine 15 (6), 642-646.
2. A case of bilateral occipital lobe infarcts following Indian tree viper bite. Mahale R, Mehta A, Javali M, Srinivasa R. J Stroke. 2014 Sep;16(3):205-7.
3. Co-occurrence of basilar artery and cerebral venous sinus thrombosis in antiphospholipid antibody syndrome. Mahale RR, Mehta A, Javali M, Srinivasa R. Neurol India. 2014 Sep-Oct;62(5):552-4.
4. Hematomyelia as a cause of brown-sequard's syndrome in a hypofibrinogenemic patient. Madhusudhan BK, Mahendra JV; Sandya, Rohan M, Srinivasa R. Neurol India. 2014 Jul-Aug;62(4):473.

5. A study of clinical profile, radiological and electroencephalographic characteristics of suspected Creutzfeldt-Jakob disease in a tertiary care centre in South India. Mahale RR, Javali M, Mehta A, Sharma S, Acharya P, Srinivasa R. *J Neurosci Rural Pract.* 2015 Jan;6(1):39-50.
6. Diffusion restriction in pons resembling "reverse moustache" in dengue encephalitis. Mehta A, Mahale RR, Javali M, Srinivasa R. *Neurol India.* 2014 Nov-Dec;62(6):683-4.
7. Acute behavioral abnormality in an adolescent: absence status. Mahale R, Javali M, Mehta A, Sharma S, Madhusudhan BK, Srinivasa R. *Pediatr Neurol.* 2015 Feb;52(2):258-9.
8. Quality of sleep in young onset Parkinson's disease: Any difference from older onset Parkinson's disease. Mahale R, Yadav R, Pal PK. *Parkinsonism Relat Disord.* 2015 May;21(5):461-4.
9. Central retinal artery occlusion with ophthalmoparesis in spontaneous carotid artery dissection. Mahale R, Mehta A, Sharma S, Javali M, Malavika K, Srinivasa R. *Neurol India.* 2015 Jan-Feb;63(1):116-8.
10. Isolated substantia nigra involvement in brainstem demyelination. Mahale RR, Mehta A, Rangasetty S. *J Neurosci Rural Pract.* 2015 Apr-Jun;6(2):277-8.
11. Unilateral spatial neglect as a presenting manifestation of nonconvulsive status epilepticus. Mahale R, Mehta A, Srinivasa R. *Neurol India.* 2015 Mar-Apr;63(2):262-4.
12. Utility of cerebrospinal fluid cortisol level in acute bacterial meningitis. Mehta A, Mahale RR, Sudhir U, Javali M, Srinivasa R. *Ann Indian Acad Neurol.* 2015 Apr-Jun;18(2):210-4.



13. Extraparenchymal (Racemose) Neurocysticercosis and Its Multitude Manifestations: A Comprehensive Review. Mahale RR, Mehta A, Rangasetty S. *J Clin Neurol*. 2015 Jul;11(3):203-11.
14. Bilateral isolated basal ganglia bleed: An atypical presentation of Japanese encephalitis. Mahale R, Mehta A, Rangasetty S. *Neurol India*. 2015 May-Jun;63(3):456-7.
15. Crossed Cerebellar Diaschisis Due to Rasmussen Encephalitis. Mahale R, Mehta A, Rangasetty S. *Pediatr Neurol*. 2015 Sep;53(3):272-3.
16. Hashimoto encephalopathy: A study of the clinical profile, radiological and electrophysiological correlation in a Tertiary Care Centre in South India. Sharma PM, Javali M, Mahale R, Madhusudhan BK, Majeed AA, Srinivasa R. *J Neurosci Rural Pract*. 2015 Jul-Sep;6(3):309-14.
17. "Nine" syndrome: A new neuro-ophthalmologic syndrome: Report of two cases. Mahale RR, Mehta A, John AA, Javali M, Abbas MM, Rangasetty S. *Ann Indian Acad Neurol*. 2015 Jul-Sep;18(3):335-7.
18. Malignant Cerebral Venous Sinus Thrombosis in Polycythemia. Mahale R, Mehta A, Buddaraju K, Shankar AK, Rangasetty S. *J Stroke*. 2015 Sep;17(3):362-5.
19. Ipsilateral hemisensory syndrome in a patient with lateral medullary infarction: A new sensory pattern. Mahale R, Mehta A, Srinivasa R. *Neurol India*. 2015 Nov-Dec;63(6):972-5.
20. Upper limb choreo-athetosis from a corona radiata infarct: A new localization in chorea pathophysiology. RR Mahale, A Mehta, M Javali, R Srinivasa. *Basal Ganglia* 5 (1), 15-17.

21. Achalasia cardia causing dysphagia in amyotrophic lateral sclerosis. Mahale R, Mehta A, Kempegowda MB, Javali M, Rangasetty S. *Neurol India*. 2015 Nov-Dec;63(6):989-91.
22. Diffuse corpus callosum infarction - Rare vascular entity with differing etiology. Mahale R, Mehta A, Buddaraju K, John AA, Javali M, Srinivasa R. *J Neurol Sci*. 2016 Jan 15;360:45-8.
23. Flaccid paraplegia of organophosphate-induced delayed polyneuropathy leading to early spastic paraplegia. Case report. R Mahale, A Mehta, A Shankar, K Buddaraju, R Srinivasa. *Aktualn Neurology* 2015;15 (2), 96-98.
24. A rare cause of quadriplegia: Bilateral medial medullary syndrome presenting with 'Heart-appearance' on MRI. Sharma PM, RR Mahale, R srinivasa. *International Journal of Case Reports and Images* 2015;6 (6), 338-342.
25. Possible levetiracetam induced encephalopathy presenting as electrical status epilepticus: An unknown occurrence. R Mahale, A Mehta, M Javali, S Sharma, BK Madhusudhan, R Srinivasa. *International Journal of Epilepsy* 1 (2), 84-87.
26. Estimation of cerebrospinal fluid cortisol level in tuberculous meningitis. Mahale RR, Mehta A, Uchil S. *J Neurosci Rural Pract*. 2015 Oct-Dec;6(4):541-4.
27. Primary carnitine deficiency as a cause of metabolic leukoencephalopathy: Report of one case. Mahale RR, Mehta A, Timmappaya A, Srinivasa R. *Neurol India*. 2016 Jan-Feb;64(1):166-8.
28. Rapid eye movement sleep behaviour disorder in women with Parkinson's disease is an underdiagnosed entity. Mahale RR, Yadav R, Pal PK. *J Clin Neurosci*. 2016 Jun;28:43-6.

29. Isolated acute bulbar palsy with anti-GM2 antibodies: A rare occurrence. Mehta A, Mahale R, Abhinandan KS, Abbas MM, Javali M, Rangasetty S. *Neurol India*. 2016 Mar-Apr;64(2):331-4.
30. A probable cavernoma in the medulla oblongata presenting as Opalski syndrome: A rare entity. Mahale RR, Mehta A, Miryala A, Buddaraju K, Javali M, Srinivasa R. *Neurol India*. 2016 Mar-Apr;64 Suppl:S113-4.
31. Unprecedented Brain Imaging Findings in a Case of Acute Disseminated Encephalomyelitis. Mahale R, Mehta A, Srinivasa R. *SM Journal of Case Reports* 2016;2 (1), 1018.
32. Cavernous Sinus Syndrome Causing Complete Ophthalmoplegia in Acute Herpes Zoster Ophthalmicus: A Rare Occurrence. Mahale R, Mehta A, R Srinivasa. *SM Journal of Case Reports* 2016; 2 (1), 1019.
33. 'Snake-Eye' Appearance in Cervical Cord Posterior Horn in Adult-Onset Spastic Paraparesis: Rare Observation. Mahale R, Mehta A, Buddaraju K. *SM Journal of Case Reports* 2016;2 (1), 1017.
34. A rare presentation of reversible ALS in HIV infection. AA John, S Sharma, BK Madhusudhan, R Mahale, M Javali, R Srinivasa. *HIV & AIDS Review* 2015; 14 (3), 90-92.
35. Vertical and horizontal one and a half syndrome with ipsiversive ocular tilt reaction in unilateral rostral mesencephalic infarct: A rare entity. R Mahale, A Mehta, K Buddaraju, S Rangasetty. *Neurology Asia* 20 (4), 413-415.
36. Isolated posterior circulation stroke following honey-bee sting. Mahale R, Mehta A, Shankar AK, Buddaraju K, John AA, Javali M, Srinivasa R. *Neurol India*. 2016 Mar-Apr;64 Suppl:S116-8.

37. Hypergonadotrophic hypogonadism and cerebellar ataxia in an Indian adolescent: A rare report. Mahale RR, Mehta A, Kempegowda MB, Sharma S, Javali M, Rangasetty S. *J Pediatr Neurosci*. 2015 Oct-Dec;10(4):414-5.
38. Spontaneous subdural hematoma and antiplatelet therapy: Does efficacy of Ticagrelor come with added risk? Suryanarayana Sharma PM, Tekkotte Jagannatha A, Javali M, Hegde AV, Mahale R, Madhusudhan, Srinivasa R. *Indian Heart J*. 2015 Dec;67 Suppl 3:S30-5.
39. A surprising cause of isolated oculomotor nerve palsy with pupillomotor palsy. Mahale RR, Mehta A, Shankar A, Buddaraju K, Srinivasa R. *Ann Indian Acad Neurol*. 2016 Jan-Mar;19(1):159-60.
40. Acute seizures in cerebral venous sinus thrombosis: What predicts it? Mahale R, Mehta A, John AA, Buddaraju K, Shankar AK, Javali M, Srinivasa R. *Epilepsy Res*. 2016 Jul;123:1-5.
41. Odorless inhalant toxic encephalopathy in developing countries household: Gas geyser syndrome. Mehta A, Mahale R, John AA, Abbas MM, Javali M, Acharya P, Rangasetty S. *J Neurosci Rural Pract*. 2016 Apr-Jun;7(2):228-31.
42. Delayed subdural hematoma after recovery from dengue shock syndrome. Mahale RR, Mehta A, Shankar AK, Srinivasa R. *J Neurosci Rural Pract*. 2016 Apr-Jun;7(2):323-4.
43. Alien limb phenomenon in pontine hemorrhage: A rare presentation. Mirza MA, John AA, Javali M, Mahale R, Mehta A, Srinivasa R. *Neurol India*. 2016 May-Jun;64(3):554-6.
44. Acute hemichorea-hemiballism as a sole manifestation of acute thalamic infarct: An unusual occurrence. Mahale RR, Mehta A, John AA, Buddaraju K, Shankar AK, Srinivasa R. *J Neurosci Rural Pract*. 2016 Jul-Sep;7(3):478-80.

45. Statin-associated ocular myopathy mimicking ocular myasthenia: Rare occurrence. Mahale R, Mehta A, Kempegowda MB, Shankar AK, John AA, Javali M, Srinivasa R. *Neurol India*. 2016 Jul-Aug;64(4):785-6.
46. Status epilepticus in a child with influenza A H1N1 infection: An expansion of neurological abnormalities. Mahale RR, Mehta A, Rangasetty S. *J Pediatr Neurosci*. 2016 Apr-Jun;11(2):164-5.
47. Recurrent isolated abducens nerve palsy - unusual manifestation of a known syndrome: Report of two cases. Mahale R, Mehta A, Buddaraju K, Shankar AK, Javali M, Acharya P, Srinivasa R. *Neurol India*. 2016 Nov-Dec;64(6):1313-1316.
48. Newborn with congenital facial palsy and bilateral anotia/atresia of external auditory canal: Rare occurrence. Mahale RR, Mehta A, John AA, Buddaraju K, Shankar AK, Rangasetty S. *J Pediatr Neurosci*. 2016 Jul-Sep;11(3):271-273.
49. Intravenous Thrombolysis for Acute Ischemic Stroke: Review of 97 Patients. Mehta A, Mahale R, Buddaraju K, Majeed A, Sharma S, Javali M, Acharya P, Srinivasa R. *J Neurosci Rural Pract*. 2017 Jan-Mar;8(1):38-43.
50. Clinical impression and Western Aphasia Battery classification of aphasia in acute ischemic stroke: Is there a discrepancy? John AA, Javali M, Mahale R, Mehta A, Acharya PT, Srinivasa R. *J Neurosci Rural Pract*. 2017 Jan-Mar;8(1):74-78.
51. Bilateral Cerebral Hemorrhage in Herpes Simplex Encephalitis: Rare Occurrence. Mahale RR, Mehta A, Shankar AK, Miryala A, Acharya P, Srinivasa R. *J Neurosci Rural Pract*. 2016 Dec;7(Suppl 1):S128-S130.
52. Decompressive surgery in malignant cerebral venous sinus thrombosis: what predicts its outcome? Mahale R, Mehta A, Varma RG, Hegde AS, Acharya PT, Srinivasa R. *J Thromb Thrombolysis*. 2017 May;43(4):530-539.

53. Acute Bilateral Supranuclear Vertical Gaze Palsy: Vertical One-and-a-one Syndrome - Report of Three Cases. Mahale RR, Buddaraju K, Mehta A, Javali M, Acharya P, Srinivasa R. *J Neurosci Rural Pract.* 2017 Apr-Jun;8(2):313-316.
54. Simultaneous Occurrence of Deep Vein Thrombosis and Carotid Artery Thrombosis in Antiphospholipid Antibody Syndrome. Mahale RR, Mehta A, Rangasetty S. *J Neurosci Rural Pract.* 2017 Apr-Jun;8(2):320-321.
55. A rare presentation of trigeminal neuralgia in lateral medullary syndrome. John AA, Abbas MM, Javali M, Mahale R, Mehta A, Srinivasa R. *Neurol India.* 2017 May-Jun;65(3):638-640.
56. Parainfectious Ocular Flutter and Truncal Ataxia in Association with Dengue Fever. Mahale RR, Mehta A, Buddaraju K, Srinivasa R. *J Pediatr Neurosci.* 2017 Jan-Mar;12(1):91-92.
57. Photosensitive Posthypoxic Reflex Myoclonus in a Postcardiac Arrest Individual: An Interesting Finding. Mahale RR, Mehta A, Srinivasa R. *J Neurosci Rural Pract.* 2017 Jul-Sep;8(3):489-490.
58. Use of multiplex PCR based molecular diagnostics in diagnosis of suspected CNS infections in tertiary care setting-A retrospective study. Javali M, Acharya P, Mehta A, John AA, Mahale R, Srinivasa R. *Clin Neurol Neurosurg.* 2017 Aug 30;161:110-116.
59. Acute generalized chorea as presenting manifestation of uremic encephalopathy. RR Mahale, K Buddaraju, MS Gireesh, P Acharya, R Srinivasa. *Journal of Neurosciences in Rural Practice* 2017; 8 (5), 156-7.
60. Arterial stroke as an isolated manifestation of homocystinuria in an infant. RR Mahale, A Mehta, T Rau, P Acharya, R Srinivasa. *Journal of Pediatric Neurosciences* 2017;12 (2), 206.

61. Upper limb monochorea in an acute pontine bleed. R Mahale, A Mehta, R Srinivasa. Neurology India 2017;65:1414-16.
62. Spinocerebellar ataxia type 7 sans retinal degeneration: A phenotypic variability. Mahale R, Mehta A, Miryala A, Srinivasa R. Annals of Indian academy of Neurology 2017;20:438-39.
63. Proprioceptive-Induced reflex post infarct seizures: A rare occurrence. Mahale R, Mehta A, Srinivasa R. Journal of Neurosciences in rural practice 2017;8:687-89.
64. Role of biomarkers in differentiating new-onset seizures from psychogenic nonepileptic seizures. Javali M, Acharya P, Shah S, Mahale R, Shetty P, Rangasetty S. Journal of Neurosciences in Rural Practice 2017;8:581-84.
65. Sporadic spinocerebellar ataxia type 5: First report from India. R Mahale, A Mehta, R Srinivasa. Neurology India 2018;66:230-31.
66. Does cerebral infarction ameliorate essential tremor? A mini-review. Mahale R, Mehta A, Shetty N, Srinivasa R. Neurology India 2018;66:S152-54.
67. Palmomentary reflex is an important clinical marker of REM sleep behaviour disorder in patients with Parkinson's disease. Annals of Movement Disorders 2018;1:44-48.

### **Articles In Press:**

1. Longitudinally extensive transverse myelitis with aquaporin-4 antibody positivity in renal cell carcinoma: rare occurrence [Neurology India].
2. HyperCKemia can occur due to this! A less recognised etiology [Neurology India].
3. Upper limb monochorea due to cerebral venous sinus thrombosis: rare occurrence [Neurology India].

## **REFEREES:**

1. Dr Pramod K Pal  
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Department of Neurology  
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2. Dr R Srinivasa  
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3. Dr Ravi Yadav  
Additional Professor  
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National Institute of Mental Health and Neurosciences (NIMHANS)  
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