**BIO-DATA**

**1. Personal particulars**

1. Name (in Block Letters) : DR HANSASHREE PADMANABHA
2. Date of Birth & Age : 8/04/1987 & 31 YEARS 9 MONTHS
3. Designation & address : ASSISTANT PROFESSOR

Institutional address: DEPARTMENT OF NEUROLOGY,

NIMHANS,

HOSUR ROAD,

BENGALURU,

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PIN CODE: 560029

Permanent address: C/O MR PADMANABHA C

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PIN CODE: 560040

Mobile No. & Email ID: 9781136777

hansa777@gmail.com

**2. Academic Qualifications**:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Degree** | **Major/**  **Specialization** | **Institute/**  **University** | **Year of passing** | **% of marks** |
| DM | Pediatric Neurology | Postgraduate Institute of Medical Education and Research (PGIMER), Chandigarh | June 2017 | Not Provided |
| MD | Pediatrics | Postgraduate Institute of Medical Education and Research (PGIMER), Chandigarh | June 2014 | Not Provided |
| MBBS  (BMCRI, Bengaluru) | - | Rajiv Gandhi University Of Health Sciences | March 2009 | 67% |

**3. Summary of employments (To be specified chronologically)**

|  |  |  |  |
| --- | --- | --- | --- |
| **Designation** | **Nature of work** | **Institute/University** | **Duration** |
| Senior Resident | Clinical, Academics and Research | St Johns Medical College and Hospital, Bengaluru | 5 months  (Sep 2017- Jan 2018) |
| Assistant Professor | Clinical, Academics and Research | NIMHANS, Bengaluru | Feb 2018 till date |

**4. List of Publications (Books and papers published in Academic journals)**

1. **Padmanabha H**, Saini AG, Sankhyan N, Singhi P. COLQ-Related Congenital Myasthenic Syndrome and Response to Salbutamol Therapy. J Clin Neuromuscul Dis. 2017 March;18(3):162-163
2. **Padmanabha H,** Suthar R, Sankhyan N. Comment on “A randomized controlled trial of the ketogenic diet in refractory childhood epilepsy”. Acta Neurol Scand. 2017 July; doi: 1111/ane.12801
3. **Padmanabha H**, Saini AG, Sahu JK, Singhi P. A Syndrome of X-linked Intellectual Disability, Epilepsy, Progressive Brain Atrophy and Large Head associated with SLC9A6 Mutation. BMJ Case Rep.2017 Dec; pii: bcr-2017-222050. doi: 10.1136/bcr-2017-222050
4. Saini AG, Sankhyan N, **Padmanabha H**, Sahu JK, Vyas S, Singhi P. Subacute Sclerosing Panencephalitis presenting as Acute Cerebellar Ataxia and Brain Stem Hyperintensities. . Eur J Paediatr Neurol. 2016 May; 20 (3):435-8
5. Saini AG, **Padmanabha H**, Attri S, Singhi P. Malar rash in classical homocystinuria. BMJ Case Rep. 2017 May 3; doi: 10.1136/bcr-2017-220296
6. **Padmanabha H**, Kasinathan A, Kumar A et al. Vision loss in an 8-year old Immunocompetent boy with Cryptococcal meningitis. Pediatr Infect Dis J. 2018 Jan 15; doi: 10.1097/INF.0000000000001911
7. Sharawat IK, **Padmanabha H**, Suthar R, Vyas S, Sankhyan N. Recurrent encephalopathy in milliary neurocysticercosis: An uncommon manifestation of a common infection. J Infect Public Health. 2018 Mar 9. pii: S1876-0341(18)30031-5. doi: 10.1016/j.jiph.2018.02.006
8. **Padmanabha H,** Razia A K, Sahu JK, Singhi P. Electrocardiographic tremor as an important diagnostic aid in spinal muscular atrophy. Indian J Pediatr. 2016 Nov; 83 (12-13): 1506-1507
9. Saini AG, Sankhyan N, **Padmanabha H,** Das A, Singhi P. Recurrent facial palsy and electrophysiological findings in oligosymptomatic Melkersson Rosenthal syndrome. Indian J Pediatr. 2016 Oct; 83(10):1188-90
10. **Padmanabha H**, Nr Goswami J, Sahu J K, Swaboda K, Singhi P. Alternating Hemiplegia of Childhood with novel features. Indian J Pediatr. 2017 June; 84(6):473-474
11. Saini AG**, Padmanabha H**, Sahu JK, Kurth I, Voigt M et al. A novel PRDM12 mutation causing Hereditary Sensory Polyneuropathy, Pain Insensitivity and Global Developmental Delay. Indian J Pediatr. 2017 April; 84(4):332-333
12. Suthar R, Sankhyan N, **Padmanabha H,** Singhi P. Reversible vegetative state in a child due to Drug reaction with eosinophilia and systemic symptoms. Indian J Pediatr. 2017 March;84(3):249-250
13. Kasinathan A, **Padmanabha H**, Gupta K, Sankhyan N, Singh P, Singhi P. Unusual cause of West Syndrome. J Pediatr Neurosci. 2017 Jan; 12(3):288
14. Mathew T, Srinivas M, Avati A, Shastry A, Manjusha T, **Padmanabha H**. Tor1a genetic mutation presenting as infantile onset chorea a new phenotype of torsion family genetic mutation. Int J Current Res. 2018; 10(1):615-616
15. **Padmanabha H**, Verma S, Rawat A, Sankhyan N, Bharathi B. Seroprotection rates at five and ten years following one dose measles (9-month) and one dose MMR vaccination (15 months) in Indian children. Indian Pediatrics. 2018 May; 55:405-40:
16. **Padmanabha H**, Suthar R, Sankhyan N, Singhi P. Stiffness, Facial Dysmorphism, and Skeletal Abnormalities: Schwartz-Jampel Syndrome 1A. Journal of pediatrics. 2018; [doi.org/10.1016/j.jpeds.2018.04.077](https://doi.org/10.1016/j.jpeds.2018.04.077)
17. Saini A.G, **Padmanabha H**, Kumar S. et al. SEPN1- related Rigid Spine Muscular Dystrophy. Indian J Pediatr. 2018; doi.org/10.1007/s12098-018-2713-1.
18. **Padmanabha H**, Singhi P, Sahu JK, Malhi P. Home-based Sensory Interventions in Children with Autism Spectrum Disorder: A Randomized Controlled Trial. Indian J Pediatr. 2018; doi: 10.1007/s12098-018-2747-4
19. Dhawan SR, Suthar R, **Padmanabha H**, Singh P, Dayal D, Sankhyan N. Bilateral Posterior Circulation Stroke in a Child with Type 1 Diabetes Mellitus. Neuropediatrics. Nov 2018. doi: 10.1055/s-0038-1675629

**5. Chapters:**

1. Singhi P, **Padmanabha H**. Early diagnosis of Autism. The Indian journal of Pediatrics. 1st Ed ; 2019.

**6 .List of papers presented at Conferences / Seminars / Symposia / Workshops/ CME**

**Platform Presentations:**

1. “Seroprotection rates among Indian children at 4-6 years and 9-12 years after primary measles and MMR vaccination” was presented in PEDICON – Jan, 2016 at Hyderabad

2. “Home-based sensory interventions in children with Autism spectrum disorder: A Randomized controlled trial” was presented in Child Neurocon – Feb, 2017 at New Delhi

**Poster Presentations:**

1. **Padmanabha H**, Singhi P, Sahu JK, Malhi P. "Effectiveness of home based sensory interventions along with standard therapy versus standard therapy alone in children with Autism spectrum disorders having sensory processing abnormalities: A Randomized trial" – 14th International Child Neurology Congress, 4th May 2016, Amsterdam

2. **Padmanabha H,** Saini AG, Sahu JK, Singhi P. “A novel homozygous mutation in PRDM12 gene causing Hereditary Sensory Autonomic Neuropathy type VIII”- 14th International Child Neurology Congress, 5th May 2016, Amsterdam

3. Sankhyan N, Sahu JK, Singhi P, Deepika, **Padmanabha H**. “Experience with late initiation of modified Atkins diet in children with drug-resistant epilepsy in clinical settings” – 8th Child Neurocon, 4th Feb 2017, New Delhi

4. Dhawan RD, **Padmanabha H**, Singh P, Suthar R, Sahu JK, Sankhyan N, Singhi P. “Spinal Posterior Reversible Encephalopathy Syndrome mimicking Long cord myelitis”- 14th Asian and Oceanian Congress of Child Neurology (AOCCN), Fukuoka, Japan, 11-14th May 2017

5. Saini AG, **Padmanabha H,** Sahu JK, Singhi P. “A Syndrome of X-linked Intellectual Disability, Epilepsy, Progressive Brain Atrophy and Large Head associated with SLC9A6 Mutation”- World Congress on Genetics, Genomics and Personalized Medicine, 22nd – 24th Nov 2017, Bengaluru, Karnataka

6. **Padmanabha H**, Mathew T. “Kabuki syndrome and effectiveness of Perampanel” – ECON, 19th Joint Conference of Indian Epilepsy society and Indian Epilepsy Association, 2nd to 4th Feb 2018, NIMHANS, Bengaluru

7. Puthussery TP, **Padmanabha H**, Aruna S, Krishnamurthy S, Kumar S. An imaging clue for treatable early childhood-onset dystonia at Bengaluru Pedicon- June 9th 2018

8. Razia AK, **Padmanabha H**, Kumar R, Sahu JK, Sankhyan N, Malhi P, Mittal B.R, Singhi P. 18 F-FDG PET scan abnormalities at rest in children with Autism Spectrum Disorder at 18th national conference of IAP Neurology Chapter, Neuropedicon 2018, 7th to 9th September 2018

9. Razia AK, **Padmanabha H**, Kumar R, Sahu JK, Sankhyan N, Malhi P, Mittal B.R, Singhi P. 18 F-FDG PET scan abnormalities at rest in children with Autism Spectrum Disorder at 15th International Child Neurology Congress held at Hotel Grand Hyatt, Kalina, Mumbai on Thursday, 15th Nov 2018

10. **Padmanabha H**, Savitha Krishnamurthy, Sharath Kumar, Indhumathi C, Aruna S, Thomas Mathew. An Imaging Clue for Treatable Early Childhood-Onset Dystonia - Manganism is scheduled on Thursday, 15th November2018

11. **Padmanabha H**, Veeramani Preethish-Kumar, Kiran Polavarapu, Saraswati Nashi, Seena Vengalil, Deepah Sekar, Atchayaram Nalini, Priya Thomas, GK Krishna. Multiplex ligation-dependent probe amplification based SMN1 deletion analysis in 150-Indian patients with spinal muscular atrophy at 15th International Child Neurology Congress held at Hotel Grand Hyatt, Kalina, Mumbai on Friday, 16th November 2018

**Talk as a Faculty:**

1.“Management Protocol on childhood epilepsy” at NIMHANS, Convention center on 17th Nov 2017 as a part of KAR-PEDICON 2017.

2.Moderator in panel discussion on “Multiplex Panel for Meningitis: Is it the end of era of polytherapy [Antibiotics +Antitubercular +Acyclovir] at National Pedicon- 4th Jan 2018 at Nagpur

3. “Autoimmune encephalitis: What is New” as a part of IAP Karnataka chapter at Mysore on 12th Aug 2018.

4. “Diagnosis and Management of acute encephalitis in children” as a part of CME in association with RGUHS, Bengaluru at Mysore Medical College, Mysuru on 11th Nov 2018.

5. “Recent advances in pediatric neurology that has changed my practice” at 37th West Bengal Pedicon in CII-Suresh Neotia Centre, Behind City Centre, Salt Lake, Kolkata on 9th Dec 2018

**7. Awards:**

• Secured 2nd in platform presentation in Neuropediatrics symposium, held in September 2016, PGIMER, Chandigarh.

• Secured 2nd in oral presentation for DM Dissertation “Home-based sensory interventions in children with Autism spectrum disorder: A Randomized controlled trial ” in 8th National conference, Child Neurocon, Delhi – Feb, 2017

**8. Areas of interest**

* Neurometabolic disorders
* Neurodevelopmental disorders
* Neuromuscular disorders
* Immune mediated disorders