



Dr Nishant Gopaal

MD (Paediatrics), Post Doctoral Fellowship (Paediatric Neurology) 3+ Years Experience

Hospitals

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Overview

Dr. Nishant Gopaal is a highly qualified Pediatric Neurologist with an MBBS from Bangalore Medical College and Research Institute, MD in Pediatrics from Sawai Man Singh Medical College, Post-Doctoral Fellowship in Pediatric Neurology from Indira Gandhi Institute of Child Health and Pediatric Epilepsy Training by British Pediatric Neurology Association UK. He has 10 years of extensive clinical experience, in treating Pediatric epilepsy, cerebral palsy, neuroinfections, Autoimmune disorders, Inborn errors of metabolism, Neuromuscular disorders, Genetic disorders, Pediatric headache and behavioral disorders like autism and ADHD. Dr. Gopaal has authored several peer-reviewed publications, and has received numerous academic awards for his research and presentations. Skilled in procedures like EEG, EMG, Nerve conduction studies and muscle biopsy , he is a lifetime member of the Indian Academy of Pediatrics and the International Child Neurology Association. Dedicated to delivering compassionate, evidence-based care, Dr. Nishant Gopaal is committed to improving the neurological health and quality of life of every child he treats.

Experience

- Over 3 Years of Clinical Experience and Counting
- Alumnus Bangalore Medical College & Sawai Man Singh Medical College Formerly at Indira Gandhi Institute of Child Health, Bangalore
- Formerly at St. John's Medical College, Bangalore

Membership

- Lifetime Member, Indian Academy of Pediatrics
- Lifetime Member, International Child Neurology Association

Research and Publication

2. Congenital CMV Infection with CMV Pneumonitis. Gopaal N, Sharma JN et al (September 2020). International Journal of Current Medical and Pharmaceutical Research, 06(09), pp 5255-5258. DOI: 10.24327/23956429.ijcmpr202009895
3. Neurofibromatosis type-1 with seizures and cerebrovascular malformation: A case study. Gopaal N, Sharma JN, Mathur P et al. Int J Contemp Pediatr 2020;7:1933-6. DOI: 10.18203/2349-3291.ijcp20203660
4. Novel Galactosidase Beta-1 Mutation in Infantile GM1 Gangliosidosis. Gopaal N, Bagri DR, Sharma JN. J Pediatr Assoc India 2024;
5. Clinical, Etiological Profiles and Outcomes of Convulsive Refractory and Non-Refractory Status Epilepticus at a tertiary care centre. Gopaal N, Bagri DR, Sharma JN. J Pediatr Crit Care 2022;9:197-203. DOI: 10.4103/jpcc.jpcc_42_22
6. Bagri,; Gopaal, Nishant; Acute cardiovascular manifestations with multisystem inflammatory syndrome in children due to COVID-19 infection: A single-center prospective observational study. Journal of Pediatric Critical Care 11(1):p 1-5, Jan–Feb 2024. | DOI: 10.4103/jpcc.jpcc_74_23
7. Raju et al. Pediatric Opsoclonus-myoclonus ataxia syndrome (OMAS) Following Scrub Typhus: A Case Series. Journal of Pediatric Critical Care (In Print)

Frequently Asked Questions