



Dr Pramod M N

MBS,DM(Neuro) 14+ Years Experience

Dr Pramod M N is a top Neurologist in Bangalore at Apollo Hospitals Sheshadripuram . Book appointment online with Dr Pramod M N at Ask Apollo.

Hospitals

Apollo Hospitals, Seshadripuram ,

Doctor's Working
Weekdays
Mon - Sat

Doctor's Working
Hours
14:00 -16:15

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Overview

Dr. Pramod M N is a highly skilled Neurologist based in Bangalore, Karnataka, with a decade of invaluable experience in the field. Holding an MBBS and a DM in Neurology, Dr. Pramod has dedicated his career to the diagnosis and treatment of neurological disorders, ensuring patients receive comprehensive care tailored to their unique needs. He specializes in a range of neurological conditions, demonstrating expertise in both common and complex cases. As a male doctor associated with APOLLO, he is committed to providing high-quality medical care, utilizing the latest advancements in neurology to improve patient outcomes. Dr. Pramod is fluent in English, which allows him to communicate effectively with a diverse patient base. His dedication to his profession and the well-being of his patients is evident in his approach to treatment, focusing on building strong doctor-patient relationships. Although he has not listed any awards, his reputation within the medical community speaks volumes about his capabilities and commitment to excellence in neurology. Dr. Pramod M N is an exemplary figure in the field of neurology, making significant contributions to patient care and clinical practices in Bangalore.

Experience

- 2001-2002 Compulsory rotary internship Mysore Medical College Mysore
- 2002-2003 Dr Bhat's Clinic Bharathinagar India
- Junior Resident : 2003-2006 National Institute of Mental Health & Neurosciences (NIMHANS)
- Senior Resident : 2006-2009 National Institute of Mental Health & Neurosciences (NIMHANS)
- Consultant Neurologist : September 2009 August 2010 BGS Hospital
- Consultant Neurologist : September 2010 –May 2014 Vikram Hospital
- Consultant Neurologist : June 2015-Present Sagar Hospital Banashankari
- Medical Director & Consultant neurologist – Sri Sai Neuro science Clinical ,Basaveshwara nagar Bangalore
- Visiting Consultant: Padmashree Diagnostic, Vijayanagar, Bangalore
- Yogananda Hospital, Padmanabha Nagar Bangalore
- Udbhava Hospital, Hosakerehalli Bangalore
- Punya Hospital Basaweshwar Nagar Bangalore
- Shobha Hospital, Govindarajanagar Bangalore
- Sharavathi Hospital, Vijayanagar, Bangalore.
- Spine Care Hospital, Mahalakshmi Layout Bangalore
- Mandya Diagnostic Centre, Mandya, Karnataka
- Prashanth Nursing Home, Mandya

Membership

- Indian Medical Council ,Karnataka chapter
- Indian Academy of Neurology
- Awardee ,National Merit scholarship ,Government of India,1992-2001

Awards

- KAPIKON & APICON NATIONAL SEMINAR AWARDS

Research and Publication

- Dissertation work : Idiopathic Generalized epilepsy in South Indian Population : Phenotypic and Electroencephalographic Observations Thesis Submitted to National Institute of Medical Health & Neurosciences (NIMHANS) for the award of the degree of DM in Neurology
- Attended the International Clinical Neurophysiology Update Organized by NIMHANS and the Indian Academy of Neurology at Bangalore April 2007
- Attended IAN conference and many CMEs at state and National Level
- Attended the Monthly meetings of Bangalore Neurological society from 2003 -2015
- S Sinha, A B Taly ,M N Pramod, B Indira Devi ,S Sathish ,JME Kovur, A K Singhal, G R Arunodaya, Proximal Limb Weakness Reverting After CSF Diversion In Intracranial Hypertension .Ann Ind Acad Neurol 2005 : 8: 249-252.

Frequently Asked Questions

1. Where does Dr. Pramod M N practice?

Dr. Pramod M N practices at Apollo Hospitals, Sheshadripuram. This hospital offers comprehensive healthcare services and advanced medical technologies.

2. Who is Dr. Pramod M N?

Dr Pramod M N is a renowned Neurologist with over 10 years of experience. He practices in Bangalore at Apollo Hospitals Sheshadripuram. Dr Pramod M N holds a degree in MBS,DM(Neuro). He provides treatments including Advance Parkinson S Disease Treatment, Advanced Epilepsy Treatment, Parkinson S Disease Treatment. He specializes in treating conditions like Alexander Disease, Brain Infection, Alzheimer S Disease.

3. Why do patients visit Dr. Pramod M N?

Dr. Pramod M N is sought after by patients for Intra Venous Thrombolysis, Parkinson's Disease Treatment, and Neuromuscular Disorders expertise. For a detailed view of his specializations, please refer to his professional profile.

4. What is Dr. Pramod M N's specialization?

Dr Pramod M N specializes in Neurology. He has expertise in treating conditions such as Alexander Disease, Brain Infection, Alzheimer S Disease. His key treatments include Advance Parkinson S Disease Treatment, Advanced Epilepsy Treatment, Parkinson S Disease Treatment.

5. What are Dr. Pramod M N's medical qualifications?

Dr Pramod M N holds MBS,DM(Neuro), reflecting his comprehensive education in the field of Neurology.

6. How many years of experience does Dr. Pramod M N have?

Dr. Pramod M N has 10 years of experience as a Neurologist. His extensive experience contributes to his expertise in neurological care.

7. Who is a neurologist?

A neurologist is a specialist physician trained to diagnose and treat disorders of the nervous system, including the brain, spinal cord, and peripheral nerves. Neurology encompasses a wide range of conditions affecting these areas.

8. What is the difference between a neurologist and a neurosurgeon?

Neurologists and neurosurgeons specialize in nervous system disorders, encompassing the brain and spine. Neurologists diagnose and treat using medications, but do not perform surgery. Neurosurgeons, in contrast, are surgical specialists of the nervous system, and can also diagnose and treat nervous system diseases. Neurology, Neurosurgery, Brain, Spine, Nervous System.

9. What types of illnesses are treated by neurologists?

Neurologists specialize in diagnosing and treating a wide range of neurological conditions. These include, but are not limited to, headaches (migraines, tension headaches), epilepsy (seizures), tremors, sleep disorders, Alzheimer's disease, multiple sclerosis (MS), and Parkinson's disease.