



DR. DEEPAK N

Consultant- Neurology

Qualification

MBBS | MD (Internal Medicine) | DM (Neurology) | SCE Neurology RCP
UK

Overview

Dr. Deepak N is a skilled and compassionate Consultant Neurologist with strong clinical expertise in the diagnosis, evaluation, and management of a wide range of neurological disorders. With specialised training in Neurology and a solid academic foundation in General Medicine, he brings a comprehensive and patient-focused approach to neurological care. His clinical journey reflects extensive experience in managing both acute and chronic neurological conditions, with a particular focus on stroke care, Parkinson's disease and movement disorders, epilepsy, headache disorders, neuroimmunological conditions, cognitive neuroscience, neuro-otology, and spinal cord-related disorders. He completed his MBBS and DM Neurology from Bangalore Medical College & Research Institute and pursued MD General Medicine from ESIC-MC-PGIMS, Bangalore. His medical training has equipped him with a strong understanding of internal medicine as well as advanced neurological sciences, allowing him to assess patients holistically and manage complex cases that often require coordination across specialities. His work as a neurologist includes evaluating patients with symptoms such as seizures, sudden

weakness, loss of consciousness, tremors, memory issues, vertigo, headaches, neuropathic symptoms, movement abnormalities, and neurological complications related to systemic illnesses. Dr. Deepak's areas of expertise include stroke and thrombolysis, an important area of neurological emergency care where timely diagnosis and intervention can significantly improve patient outcomes. He is also experienced in the management of Parkinson's disease and other movement disorders, helping patients address symptoms such as tremors, stiffness, slowness of movement, gait difficulty, and functional limitations. His interest in epilepsy and headache disorders further strengthens his ability to manage common yet highly impactful neurological conditions that affect quality of life across age groups. In addition to clinical neurology, Dr. Deepak has experience in EEG and ENMG interpretation, which supports the diagnosis and management of seizure disorders, neuropathies, neuromuscular conditions, and other nerve-related illnesses. His interest in cognitive neurosciences and neuro-otology allows him to assess patients with memory concerns, balance disorders, dizziness, vertigo, and other complex neurological symptoms. His expertise in neuroimmunology and spinal cord disorders is also valuable in managing conditions that require detailed clinical evaluation, long-term follow-up, and multidisciplinary care. Dr. Deepak has held progressive clinical roles as Associate Consultant, Consultant Neurologist, and Specialist in Neurology across healthcare settings in Bengaluru, Mysuru, and the UAE, gaining experience in both Indian and international clinical environments. His work experience includes managing neurological emergencies, outpatient consultations, inpatient care, long-term neurological conditions, and multidisciplinary treatment planning. This exposure has helped him build a balanced clinical approach that combines evidence-based medicine, careful diagnosis, patient counselling, and continuity of care. Academically, Dr. Deepak has demonstrated consistent excellence. He cleared the SCE Neurology examination in the UK in 2018, secured Rank 1 in the Karnataka Super Speciality Entrance Test for DM Neurology, and

achieved Rank 15 in the Karnataka UG CET Medical entrance examination. He has also received recognition in neurology quizzes, including first place in the Movement Disorders Society Quiz at NIMHANS in 2017, second place in the World Neurology Society Quiz in New Delhi in 2017, and third place in the SNVICON Quiz in Bengaluru in 2017. His academic presentations span topics such as autoimmune haemolytic anaemia with massive splenomegaly, recurrent hypocalcaemia, therapy adherence in elderly patients, osmotic demyelination syndrome, neuromyelitis optica with mixed connective tissue disease, idiopathic epilepsy, and intracerebral haemorrhage scoring. He is a member of the Indian Academy of Neurology and the American Academy of Neurology, reflecting his continued engagement with developments in neurological care. Dr. Deepak's clinical practice is centred on accurate diagnosis, timely intervention, evidence-based treatment, and compassionate communication with patients and families. His goal is to help patients better understand their neurological condition and receive personalised care that supports recovery, symptom control, and improved quality of life.

Fellowship & Membership

- Indian Academy of Neurology
- American Academy of Neurology

Field of Expertise

- Stroke and Thrombolysis
- Stroke and Cerebrovascular Disorders
- Epilepsy and Seizure Management
- Parkinson's Disease, Tremors and Movement Disorders
- Headache and Migraine Management
- EEG and ENMG Interpretation

- Cognitive Neurosciences
- Neuro-Otology
- Neuroimmunology, Multiple Sclerosis and Autoimmune Neurology
- Neuromuscular Disorders
- Spinal Cord Disorders
- Neurodegenerative Disorders

Languages Spoken

- Kannada
- English
- Hindi

Awards & Achievements

- Cleared SCE Neurology, UK, in 2018
- Secured Rank 1 in Karnataka Super Speciality Entrance Test for DM Neurology
- Secured Rank 15 in Karnataka UG CET Medical
- Secured 1st place in the Movement Disorders Society Quiz, NIMHANS, 2017
- Secured 2nd place in World Neurology Society Quiz, New Delhi, 2017
- Secured 3rd place in SNVICON Quiz, Bangalore, 2017

Talks & Publications

- Autoimmune Hemolytic Anaemia With Massive Splenomegaly - KAPICON 2012
- Recurrent Hypocalcemia Due to Bilateral Adrenal Calcification -

KAPICON 2012

- Therapy Adherence in the Elderly - APICON 2013
- Osmotic Demyelination Syndrome in Postpartum Hyponatremia - IANCON 2015
- NMO With Mixed Connective Tissue Disease - IANCON 2016
- Idiopathic Epilepsy: Clinical and Therapeutic Profile - ECON 2017
- Validation of ICH Score for 1-Month Mortality - Stroke Conference 2017