

# Dr. Kishan Raj

Senior Neurologist, IBS Hospital, New Delhi



Dr. Kishan Raj treats various neurological conditions, including stroke and cerebrovascular disorders, neurophysiology, and neuroimmunology. He uses cutting-edge technology to maximize the effectiveness of his interventions and ensure the best possible results for his patients.

DISORDERS **NEUROPHYSIOLOGY** NEUROIMMUNOLOGY **HEADACHE EPILEPSY NEUROMUSCULAR DISORDERS NEUROCRITICAL CARE** 

STROKE AND CEREBROVASCULAR

## Over 18 years of experience in Neurology

- · Specialization in managing acute ischemic stroke patients with intravenous thrombolysis
- · Skilled in handling other cerebrovascular emergencies such as intracerebral hemorrhage and cortico-venous thrombosis.

#### **Work Experience**

- · Senior Consultant, Neurology, IBS Hospital, New Delhi
- · Senior Consultant, Neurology, QRG Hospital, Faridabad
- · Consultant, Neurology, Saket City Hospital, New Delhi

#### **Education**

- FEBN Australia European Academy of Neurology
- DM, All India Institute of Medical Sciences (AIIMS), New Delhi
- MD, GSVM Medical College Kanpur / CSM University, Kanpur, UP
- MBBS, King George's Medical University, Lucknow, UP

### **Research and Thesis**

- Seasonal Differences and Circadian Variation in Stroke Occurrence and Stroke Subtypes, Journal of Stroke and Cerebrovascular Diseases, 2015
- Basilar artery occlusion presenting as refractory status epilepticus, Journal of Acute Medicine, 2015
- Electrophysiological & MRI Correlate in 21 patients of Non-traumatic Ulnar Neuropathy; Clinical Neurophysiology

MOVEMENT DISORDERS





IBS Hospital is a global destination for treatment of neurological disorders with experienced medical professionals and cutting-edge technology. We aim to provide multidisciplinary care for disorders of the brain and spine.

IBS Hospital accepts most insurance plans. Please contact us to confirm coverage.

- Anticoagulant induced spontaneous spinal epidural hematoma, conservative management or surgical intervention- A dilemma?, Journal of Acute Medicine, 2016
- Neuroleptic Malingnant Syndrome with Minimal Dose Amisulpride, Journal of Acute Medicine, 2017

