



Dr. Sumit Singh
Chief - Neurology
Artemis Hospital, Gurugram

QUALIFICATIONS

MBBS - MLB Medical College, Jhansi
MD (Medicine) - LLRM Medical College, Meerut
DM (Neurology) - All India Institute Of Medical Sciences, Delhi

BRIEF PROFILE

Dr. Sumit Singh – a topper at All India Institute of Medical sciences and a BL SONI Gold Medal Awardee at AIIMS joined the institute as a Faculty in the year 2000. He established the first Headache clinic in India in the government Sector in AIIMS in the year 2002. He is a known expert in headache disorders and has been instrumental in co authoring the headache management guidelines for the Indian subcontinent. He started the usage of Botulinium toxin for headache for the first time in India in 2002 and extended its usage in patients in trigeminal neuralgia. He is a known Parkinson's disease specialist with experience in The DEEP BRAIN STIMULATION SURGERY patient planning and programming. His Primary area of Interest has been movement disorders and is one of the few Botox injectors of the country for patients with Writer's cramp, Spasmodic torticollis and other dystonias, hemifacial spasm and blepharospasm apart from spasticity management with Botox. He has done fair amount of research in Myasthenia gravis and Multiple sclerosis and has modified the plasma exchange protocols for these patients. Dr Sumit was additional director of Neurology at Medanta the Medicity where he worked from the year 2009 to 2016 and was a leader of the Movement disorders, and the headache program. He has to his credit 104 Publications in Peer reviewed journals and 14 Chapters in Books.

MEMBERSHIP

Indian Academy of Neurology
International Headache Society
Movement Disorders Society

CLINICAL FOCUS

Parkinson's disease, Writer's Cramp, Spasmodic Torticollis, Blepharospasm, Hemifacial Spasm, Spasticity, Multiple sclerosis, Myasthenia Gravis, Neuropathies, Headache

PROCEDURES

- Botox for Headache, Trigeminal Neuralgia, Movement Disorders and Spasticity
- Plasma Exchange
- Injections for Carpal Tunnel Syndrome