



DR. SHREYASI JHA

Consultant – Neurology (Parkinson Disease & Movement Disorder)

Qualification

MBBS | DM (Neurology) | Fellowship in Movement Disorder (University of Western Ontario, Canada)

Overview

Dr. Shreyashi Jha is a distinguished consultant at the Department of Neurology at Manipal Hospital Mukundapur. With a stellar academic background of MBBS from Jawaharlal Institute of Postgraduate Medical Education and Research (JIPMER), and DM Neurology from National Institute of Mental Health and Neurosciences (NIMHANS), followed by extensive, hands-on training from reputed medical establishments, Dr. Shreyashi Jha's approach cumulates clinical excellence and compassion. Over the tenure of her professional journey, Dr. Shreyashi Jha has been part of renowned medical establishments, including her association as senior consultant at the Department of Neurology at Bangur Institute of Neurosciences. She specialises in the treatment and management of a broad range of neurological disorders, specifically movement disorders, neuro-immunology, and neuro-infections. Beyond her clinical expertise, Dr. Shreyashi Jha remains dedicated in her pursuit of medical advancements. She remains actively involved in conducting research studies, and her numerous publications bear evidence of the same. She has presented at various national and international conferences, and has first-authored more than 50

publications in peer-reviewed national and international scientific journals. Prioritising compassionate communication and patient-centricity in her approach, Dr. Shreyashi Jha is a trusted name among patients seeking comprehensive neuro care.

Fellowship & Membership

- Clinical Fellowship in Movement Disorders, Advanced Therapeutics and Neuromodulation (University of Western Ontario, Canada)
- International Movement Disorder Society
- Movement Disorder Society of India
- Indian Academy of Neurology
- Team Member of Early Career Investigation Section at Neurological sciences Journal, official journal of Italian Neurological Society
- Member of National Parkinson Network of India: involved in formulating guidelines and collaborating for research in PD in India
- Member of the Consortium for Infection- and Immune-Mediated Movement Disorders in India

Field of Expertise

- Parkinson's Disease and Movement Disorders
- Neuroimmunology
- Multiple Sclerosis
- Botulinum Toxin Therapy for Tremor and other Movement Disorders
- Neuroinfections

Languages Spoken

- English
- Hindi
- Bengali
- Tamil
- Kannada

Awards & Achievements

- Best Outgoing Student of MBBS.
- 2nd prize at MDSICON 2021-22, Mumbai for the poster “Spectrum of Movement Disorders in Autoimmune Encephalitis: Antibody Phenotype Correlations, Prognosis and Outcomes in a Large Cohort from a Tertiary Care Centre”.
- Quiz Coordinator at MDSICON 2024
- Best AOMD paper at MDSICON 2025 titled “Movement disorders in autoimmune encephalitis: Clinical spectrum, prognosis, and outcomes from an Indian cohort”

Talks & Publications

- Clinical rounds in Neurology: Chapter on Approach to tremor, Shreyashi Jha, Ravi Yadav.
- Jha S, Nagaraj C, Mundlamuri RC, Alladi S, Nashi S, Kenchaiah R, Mahadevan A, Bhat M, Saini J, Netravathi M. FDG-PET in Autoimmune Encephalitis: Utility, Pattern of Abnormalities, and Correlation with Autoantibodies. Ann Indian Acad Neurol. 2022 Nov-Dec;25(6):1122-1129. doi: 10.4103/aian.aian_645_22. Epub 2022 Dec 3. PMID: 36911487; PMCID: PMC9996532.
- Jha, S; Yadav, Ravi; Holla, Vikram V; Kamble, Nitish L; Kumar Pal, Pramod; Srinivas, Dwarkanath. Long-term efficacy of pallidal deep brain stimulation in tardive dystonia: A case

- report and follow-up of 4 years. *Annals of Movement Disorders* 6(2):p 100-102, May-August 2023. | DOI: 10.4103/aomd.aomd_28_22.
- Jha S Myoclonus in CASPR2 Autoimmune Encephalitis: A Distinctive Association *Movement Disorders Clinical Practice*. <http://dx.doi.org/10.1002/mdc3.13936>.
 - Jha Shreyashi. Catatonia in extrapontine myelinolysis: A case report and review of the literature. *Annals of Movement Disorders* 7(1):p 45-47, January-April 2024. | DOI: 10.4103/aomd.aomd_30_23.
 - Jha Shreyashi; Datta, Ashis; A, Shobhana; Trivedi, Santosh; Bhowmik, Soumya; Tiwari, Mona. Asterixis in multiple sclerosis: A novel association. *Annals of Movement Disorders* ():10.4103/aomd.aomd_49_23, April 29, 2024. | DOI: 10.4103/aomd.aomd_49_23.
 - Jha Shreyashi; Tiwari, Mona; Chatterjee, Debarshi; Datta, Ashis; A, Shobhana. Stereotypy and Parkinsonism in tubercular meningitis: Expanding the spectrum. *Annals of Movement Disorders*:10.4103/aomd.aomd_20_23, March 21, 2024. | DOI: 10.4103/aomd.aomd_20_23.
 - Jha, S., Pendyala, S.K. & Tiwari, M. An unusual case of lumbosacral radiculitis: expanding the spectrum of MOG associated peripheral demyelination. *Acta Neurol Belg* (2024). <https://doi.org/10.1007/s13760-024-02563-4>.
 - Jha, S., Pendyala, S.K. & Tiwari, M. Neuro-sarcoidosis with isolated optic neuropathy: unmasking the chameleon. *Egypt J Intern Med* 36, 55 (2024). <https://doi.org/10.1186/s43162-024-00322-8>.
 - Jha, S., Pendyala, S.K. Defining the clinical phenomenology of Hemifacial Spasm as the presenting feature of idiopathic intracranial hypertension: case report and literature review. *Acta Neurol Belg* (2024). <https://doi.org/10.1007/s13760-024-02629-3>.

- Jha S, Mundlamuri RC, Alladi S, Mahadevan A, Netravathi M. Electroencephalographic outcomes and predictors of epilepsy in autoimmune encephalitis. *Seizure*. 2024 Aug 13;121:162-171. doi: 10.1016/j.seizure.2024.08.010. PMID: 39182465.
- Jha, Shreyashi; M, Netravathi; Holla, Vikram Venkappayya; Kamble, Nitish; Mahadevan, Anita¹; Pal, Pramod Kumar. Movement disorders in autoimmune encephalitis: Clinical spectrum, prognosis, and outcomes from an Indian cohort. *Annals of Movement Disorders* (>):10.4103/aomd.aomd_44_24, October 30, 2024. | DOI: 10.4103/aomd.aomd_44_24.
- Jha S, Arijit Roy. Revisiting Botulinum Toxin in Isolated Apraxia of Eyelid Opening: A Case-Based Review of Literature.
- Rajan R, Kumar H, Radhakrishnan DM, Garg D, Jha S, Ganguly J, UM S, Kumar N, Holla VV, Desai S, Yadav R. The Landscape of Parkinson's disease Treatment in India: A National Cross-Sectional Survey of Clinical Practitioners. *Journal of movement disorders*.
- Jha S, Mundlamuri Ravindranadh, Alladi S, Netravathi M. Cognitive Impairment in Autoimmune Encephalitis: Characterization and Predicting Long-term Outcomes. *Neurology India*.