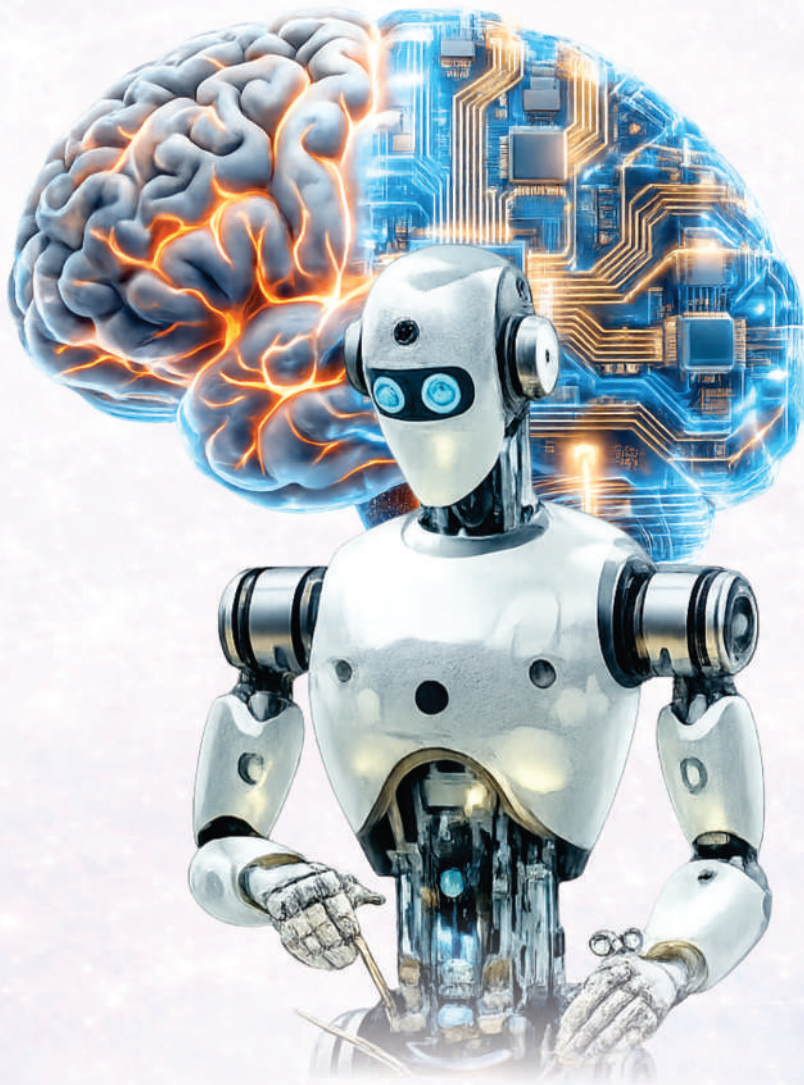


WORLD NEUROSCIENCES SUMMIT **WNS-V**

Man, Machine & Intelligence



20th-23rd August 2026

📍 Andaz HYATT, Aerocity, Delhi

www.worldneurosciencesummit.com

CONFERENCE BROCHURE

WELCOME MESSAGE

Dear Colleagues, Friends and Well-wishers,

In the fast-paced world of neurosciences, the constant influx of groundbreaking research and technological advancements has brought about a paradigm shift in our understanding and approach to neurosciences, hence staying abreast of the latest research is crucial.

The 5th World Neurosciences Summit underscores the dynamic nature of the field and the imperative to adapt to new perspectives and methodologies.

It gives us immense pleasure to invite you to the upcoming **5th World Neurosciences Summit**, themed **"Man, Machine & Intelligence"** being organized by the **Medanta Institute of Neurosciences, Gurugram**. The summit will be held from **20–23 August 2026** at **Hotel Andaz by HYATT, Aerocity, Delhi**

The conference will feature comprehensive scientific programs that delve into the latest advances in neurology and neurosurgery with enriching panel discussions, case-based scenarios and insights of renowned experts in the field, fostering a holistic approach to addressing complex neurological challenges.

"Embark on a journey where neurons defy convention and synapses spark revolutions – Join us in unraveling the mysteries as we navigate the Changing Paradigms in Neurology and Neurosurgery!"

Time to enroll yourself for 5th World Neurosciences Summit, to witness how to embark upon the journey of excellence.



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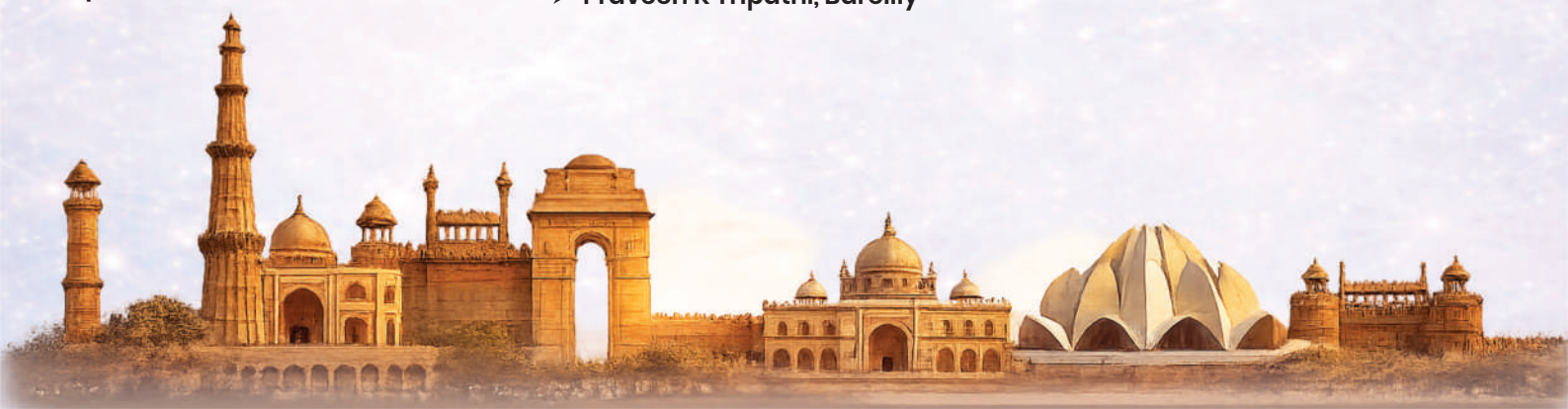


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SCIENTIFIC PROGRAM - NEUROLOGY		
THURSDAY, 20 AUGUST 2026		
Pre-Conference Workshop		
TIME	PROGRAM SEGMENTS	SPEAKER
09:00 - 18:00 Hrs	EEG Workshop (A NESSAN Initiative)	
09:00 – 09:10 Hrs	Welcome and Introduction	Atma Ram Bansal
09:10 - 09:50 Hrs	Technical Aspects of EEG and Principles of Polarity	Chaturbhuj Rathore
09:50 - 10:15 Hrs	Normal Awake EEG & Activation Procedures	Dinesh Nayak
10:15 - 10:40 Hrs	Normal Sleep EEG and Its Variants	Neeraj Baheti
10:40 - 11:00 Hrs	TEA BREAK	
11:00 - 11:45 Hrs	Demo Session 1: Normal Awake and Sleep EEG	All Faculty
11:45 -12:05 Hrs	EEG Artifacts	Atmaram Bansal
12:05 -12:25 Hrs	Benign Variants in EEG	Neeraj Baheti
12:25 - 13:15 Hrs	Demo Session 2: EEG Artifacts & Benign Variants	All Faculty
13:15 - 14:00 Hrs	Lunch	
14:00 - 14:25 Hrs	EEG in Benign and Symptomatic Focal Epilepsies	Chaturbhuj Rathore
14:25 - 14:50 Hrs	EEG in Genetic and Symptomatic Generalized Epilepsies	Dinesh Nayak
14:50 - 15:50 Hrs	Demo Session 3: Focal & Generalized Epileptiform Abnormalities	All Faculty
15:50 - 16:00 Hrs	TEA BREAK	
16:00 - 16:30 Hrs	EEG in ICU Including Periodic and Rhythmic EEG Patterns	Dinesh Nayak
16:30 - 17:00 Hrs	Demo Session 4: ICU EEG and Continuous EEG Monitoring	All Faculty
17:00 - 17:45 Hrs	Special Aspects of Neonatal and Childhood EEG	Ramesh Konanki
17:45 - 18:05 Hrs	How to Write an EEG Report?	Chaturbhuj Rathore
18:05 - 18:25 Hrs	EEG Quiz	Atmaram Bansal
18:25 - 18:30 Hrs	Feedback and Conclusions	All Faculty
Day 1 FRIDAY, 21 AUGUST 2026		
TIME	PROGRAM SEGMENTS	SPEAKER
	BREAKFAST SESSION	
07:45 – 09:45 Hrs	Electrophysiology Workshop 1 (Nerve Conduction Studies)	
	Session Expert: Sanjeev Nandedkar Moderator: Aniruddha More	
09:45 – 10:00 Hrs	TEA BREAK	
	PRE LUNCH SESSIONS	
10:00 - 11:00 Hrs	Grand Rounds in Clinical Neurology	
	Grand Master: Mohan Madhusudanan Moderator: Kurian Thomas	
11:00 - 11:40 Hrs	Neuromuscular Disorders 1	
	From Ocular to Generalized Myasthenia Gravis: Navigating Treatment Decisions (15 Min)	Neera Chaudhry
	When NCS is Normal but Symptoms are Real: A Clinical Road Map to Small Fiber Neuropathy (15 Min)	S M Katrak
	Q & A (10 Min)	

11:40 - 12:10 Hrs	Featured Lecture Series 1	
	The Future Neurologist: Working With AI, Competing With AI, or Leading AI? Real Cases, Missed Clues, and Clinical Wisdom (25 Min)	Roongroj Bhidayasiri
	Q & A (5 Min)	
12:10 - 12:45 Hrs	Vascular Neurology 1	
	Stroke Beyond the Clock: Tissue-Based Decision Making in 2026 (15 Min)	P N Sylaja
	Not Every Thunderclap Is a Bleed: Rethinking Acute Headache with Deficits (15 Min)	Subhash Kaul
	Q & A (5 Min)	
12:45 - 13:30 Hrs	Rapid Fire- Video Challenges : 50 Shades of Movement Disorders	
	Moderator: Hrishikesh Kumar, Amit Batla Session Experts: Prashanth L K, Ravi Yadav, Divyani Garg, Jacky Ganguly	
13:30 – 14:15 Hrs	LUNCH	
	ASHOK PANAGARIYA MEMORIAL QUIZ PRELIMS	
	Quiz Masters: Hrishikesh Kumar, Paritosh Pandey, Roopa Rajan	
	POST LUNCH SESSIONS	
14:15 – 15:10 Hrs	Demyelinating Disorders 1	
	Beyond Space and Time: The Evolution of McDonald Criteria in the Biomarker Era (15 Min)	Netravathi M
	From Early Aggression to Smart Switching: Navigating Efficacy, Washouts and Rebound in MS (15 Min)	R Suresh Kumar
	Chasing the Invisible, Knowing when to Stop: NEDA, PIRA and De-escalation in MS Care (15 Min)	Lekha Pandit
	Q & A (10 Min)	
15:10 - 15:40 Hrs	Featured Lecture Series 2	
	Blood, Sweat, Tears : Cases that Kept me Awake (25 Min)	Hadi Manji
	Q & A (5 Min)	
15:40 - 16:35 Hrs	Movement Disorders 1	
	Subacute Ataxia: "The Diagnostic Race" (15 Min)	Achal Srivastava
	The Silent Dysautonomia of Parkinson Disease: Recognizing the Invisible Disability (15 Min)	R K Dhamija
	Management of Tardive Dyskinesias: "The Iatrogenic Challenge" (15 Min)	Pettarusp Wadia
	Q & A (10 Min)	
16:35 – 17:10 Hrs	Epilepsy	
	Precision Polytherapy in Epilepsy: Tailoring Drug Combinations (15 Min)	Manjari Tripathi
	When Medicines Fail: AI-Driven Surgical and Neuromodulation Pathways in Catastrophic Epilepsy (15 Min)	Vineet Punia
	Q & A (5 Min)	

17:10 – 18:00 Hrs	Stroke café	
	The Stroke Tightrope: Critical Decisions, Near Misses & Clinical Wisdom	
	Moderator: Arvind Sharma Expert Panellists: P N Renjen, Puneet Agarwal, Jayanta Roy, Trilochan Srivastava	
	SUNSET SESSION	
18:00 - 20:00 Hrs	Botulinum Toxin Workshop 1 (Dystonia)	
	Moderator: Hrishikesh Kumar Expert Panellists: Prashanth L K, Ravi Yadav, Jacky Ganguly	
20:00 Hrs Onwards	Cocktails and Dinner	
DAY-2 SATURDAY, 22-AUGUST 2026		
TIME	PROGRAM SEGMENTS	SPEAKER
	BREAKFAST SESSION	
07:45 – 09:45 Hrs	Electrophysiology Workshop 2 (EMG, RNST, SFMG)	
	Session Expert: Sanjeev Nandedkar Moderator: Aniruddha More	
09:45 – 10:00 Hrs	TEA BREAK	
	PRE LUNCH SESSIONS	
10:00 - 10:40 Hrs	Neuro-Otology	
	Recurrent Vertigo Untangled: From Diagnosis to Management (15 Min)	Jacob George
	When Dizziness is Dangerous: Red Flags Not to Miss (15 Min)	Sudhir Kothari
	Q & A (10 Min)	
10:40 -11:10 Hrs	Featured Lecture Series 3	
	From Bench to Bedside: Navigating the Spectrum of Antibodies Associated With Autoimmune Neurology (25 Min)	Divyanshu Dubey
	Q & A (5 Min)	
11:10 - 11:50 Hrs	Cognitive Neurology	
	Paradigm Shift in Approach to Diagnosis and Management of Alzheimer's Disease (15 Min)	Atanu Biswas
	Young, Rapid, and Reversible? The Great Masqueraders of Dementia (15 Min)	Suvarna Alladi
	Q & A (10 Min)	
11:50 - 12:20 Hrs	Keynote Address	
	Introduction of Speaker	Ravi Yadav
	A Lifetime of Neurology: What NIMHANS Shared With me and What I Shared with NIMHANS (30 Min)	Pramod Pal
12:20 - 13:20 Hrs	Clinico-Pathological Case	
	Moderator: Man Mohan Mehndiratta, Dinesh Sharma Clinical Expert: Lakshmi Narasimhan Pathology Expert: Anita Mahadevan	
13:20 – 14:00 Hrs	LUNCH	

	POST LUNCH SESSIONS	
14:00 – 14:35 Hrs	Neuro-Ophthalmology 1	
	Sudden Monocular Vision Loss: Localizing the Lesion from Retina to Cortex (15 Min)	Aastha Takkar
	The Painful Ophthalmoplegia Spectrum: From Cavernous Sinus to Orbit (15 Min)	GRK Sarma
	Q & A (5 Min)	
14:35 - 15:05 Hrs	Featured lecture Series 4	
	Fine-Tuning Parkinson's Management: The Art Behind the Guidelines (25 Min)	Jinyoung youn
	Q & A (5 Min)	
15:05 - 15:45 Hrs	Neuro-Ophthalmology 2	
	When Vision Blurs: Decoding IIH, Red Flags, and Intervention Decisions (15 Min)	Karthik Vinay Mahesh
	What the Brain Conceals the Eyes Reveal: Ocular Clues in CNS Lesions (15 Min)	V Jayakumar
	Q & A (10 Min)	
15:45 – 16:25 Hrs	Autoimmune Neurology 1	
	Chasing Autoimmunity in Neurodegeneration: Value or Overkill? Test, Treat or Restrain?? (15 Min)	M V Padma Srivastava
	Immunomodulatory Therapy in Autoimmune Neurological Disorders: Real-World Decisions on Maintenance, Escalation, and Exit Strategies (15 Min)	Debashish Chowdhury
	Q & A (10 Min)	
16:25 - 17:00 Hrs	Neuromuscular Disorder 2	
	Inflammatory Myopathies- New Insights, New Targets (15 Min)	Satish Khadilkar
	Mimics, Masqueraders, and Missed Diagnoses: Metabolic–Endocrine Myopathies in Neurology Clinics (15 Min)	Sruthi S Nair
	Q & A (5 Min)	
17:00 – 17:55 Hrs	Challenges in Neurology 1	
	Cognitive Neurology Unmasked: Diagnostic Dilemmas & Clinical Lessons (15 Min)	Suman Kushwaha
	When the Brain Plays Tricks: Mind Games in Neurology (15 Min)	Shripad Pujari
	The Headache Alarm: Recognizing the Dangerous Few Among the Common Many (15 Min)	Vijay Sardana
	Q & A (10 Min)	
	SUNSET SESSION	
18:00 – 19:30 Hrs	Botulinum Toxin Workshop 2 (Spasticity)	
	Management of Spasticity - An Overview (15 Min)	Nirmal Surya
	Moderator: Abhishek Srivastava	
	Experts: Anupam Gupta, Navita Purohit	
19:30 – 20:30 Hrs	ASHOK PANAGARIYA MEMORIAL QUIZ (FINAL)	
	Quiz Masters: Hrishikesh Kumar, Paritosh Pandey, Roopa Rajan	
20:00 Hrs Onwards	Cocktails and Dinner	

DAY-3 SUNDAY, 23-AUGUST 2026		
TIME	PROGRAM SEGMENTS	SPEAKER
	BREAKFAST SESSION	
07:45 – 09:45 Hrs	Neuroradiology Workshop 1	
	Moderator: Rajiv Gupta Experts: Sharath Kumar GG, Jayesh Modi, J P Sharma, Mona Tiwari	
09:45 – 10:00 Hrs	TEA BREAK	
	PRE LUNCH SESSIONS	
10:00 - 10:40 Hrs	Autoimmune Neurology 2	
	Mystery to Mastery: Seronegative Autoimmune Encephalitis-Science, Convenience or Clinical Reality (15 Min)	Bindu Menon
	IGLON and Other Autoimmune Movement Disorders: When to Suspect, When to Treat (15 Min)	Charulata Sankhla
	Q & A (10 Min)	
10:40 - 11:15 Hrs	Neuro- Infections	
	Chronic Meningitis: Challenges in Diagnosis and Management (15 Min)	Manish Modi
	Neurological Syndromes in Immunocompromised Host (15 Min)	Kurian Thomas
	Q & A (5 Min)	
11:15 - 11:45 Hrs	Featured Lecture Series 5	
	Multisystem Atrophy: The Great Masquerader (25 Min)	Amit Batla
	Q & A (5 Min)	
11:45 - 12:40 Hrs	Challenges in Neurology 2	
	Beyond the Obvious: Navigating Neurological Diagnostic Dilemmas (15 Min)	Vivek Mathew
	Headache Mysteries and Migraine Realities: A Case-Based Journey (15 Min)	Mukul Varma
	Cases That Kept us Guessing: Pearls in Epilepsy Practice (15 Min)	Gagandeep Singh
	Q & A (10 Min)	
12:40 -13:40 Hrs	Demyelinating Disorders 2:The Great Mimickers: MS, NMOSD, and MOGAD—Diagnostic Dilemmas and Management Challenges	
	Moderator: Anshu Rohatgi Panellists: Vinit Suri, J D Mukherji	
	Clinical and Radiological Diagnostic Dilemmas: Lessons from Real Cases (15 Min)	Rohit Bhatia
	The Difficult MS Clinic: Therapeutic Dilemmas Beyond the Guidelines (15 Min)	Dheeraj Khurana
	Avoiding Therapeutic Missteps in NMOSD and MOGAD: Lessons from Clinical Practice (15 Min)	Thomas Mathew
	Panel Discussion (15 Min)	
13:40 – 14:30 Hrs	LUNCH	

	POST LUNCH SESSION	
14:30 – 17:30 Hrs	Neuroradiology Workshop 2	
	Moderator: Rajiv Gupta Experts: Sharath Kumar GG, Jayesh Modi, J P Sharma, Mona Tiwari	
PARALLEL NEUROLOGY WORKSHOPS / SYMPOSIUM		
TIME	PROGRAM SEGMENTS	SPEAKER
	THURSDAY, 20 AUGUST 2026	
09:30 - 17:00 Hrs	Mind in Medicine: Psychological Perspectives Across Multidisciplinary Care	
	FRIDAY, 21 AUGUST 2026	
09:30 - 17:00 Hrs	Mind in Medicine: Psychological Perspectives Across Multidisciplinary Care	
	SATURDAY, 22 AUGUST 2026	
14:30 -16:30 Hrs	Non-Invasive Brain Stimulation (NIBS) Workshop (Neurologist)	
	Workshop Director: Pawan Ojha	
14:30 – 14:50 Hrs	Foundations of rTMS: Mechanisms, Protocols, and Diagnostic Utility	Nitish Kamble
14:50 – 15:10 Hrs	rTMS in Stroke Recovery and Neurorehabilitation	Pawan Ojha
15:10 – 15:30 Hrs	Applications of rTMS in Neurology Beyond Stroke	Saurabh Sultania
15:30 – 15:50 Hrs	rTMS in Psychiatry: Evidence-Based Clinical Applications	Nand Kumar
15:50 – 16:10 Hrs	tDCS: Principles and Clinical Applications	Ashu Bhasin
16:10 – 16:30 Hrs	Emerging Non-Invasive Brain Stimulation Modalities	Guhan Ramamurthy
	SUNDAY, 23 AUGUST 2026	
09:30 – 13:00 Hrs	Pediatric Neurology Symposium	
	Moderator: Dr Rakesh Jain, Dr Yeeshu Singh	
	SESSION 1	
09:30 – 10:00 Hrs	When to Think Metabolic and Neurodegenerative: Red Flags Every Paediatrician Should Know	Sunita Bijarnia
10:00 -10:30 Hrs	Autism in the Modern Era: Medications, Technology and Rehabilitation	Rakesh Jain
	SESSION 2	
10:30 -11:00 Hrs	Epilepsy Surgery Starts in General Paediatrics: Whom to suspect?	Sandeep Patil
	TEA BREAK	
11:30 -12:00 Hrs	Functional Neurological Disorder in Children: When to Suspect It and How to Navigate It Safely	Yeeshu Singh
	SESSION 3	
12:00 -12:30 Hrs	Bridging the Gap in Paediatric Headache: Traditional Foundations and Next generation therapies	Saurabh Chopra
12:30 -13:00 Hrs	Low Tone, High Stakes: Recognising Neuromuscular Disease in the Era of Precision Therapies	Prashant Jauhari

14:30 - 17:00 Hrs	Neuro Technician Workshop	
	Workshop Director: Sanjeev Nandedkar Moderator: Aniruddha More	
13:30 - 16:10 Hrs	TCD and Neuromuscular Ultrasound (NMUS) and associated interventions	
	Moderator: Nirmal Surya, Ujjawal Roy, Amit Batra	
13:30 - 14:00 Hrs	Importance of Pain management in Neurorehabilitation	Nirmal Surya
14:00 - 14:20 Hrs	Overview of Nerve and Muscle Ultrasound in Hands of Neurologist - Necessity or luxury	Ujjawal Roy
14:20 - 14:40 Hrs	Overview of TCD in OPD, ICU and ER – A neurologist's Story	Amit Batra
14:40 - 15:00 Hrs	USG Guided Pain Management - a - Neurologist's Perspective	M M Arun Shivaraman
15:00 - 15:10 Hrs	Q & A	All faculty
15:10 - 16:10 Hrs	Demonstration and Hands-On Station: Station Incharge: Ujjawal Roy, M M Arun Shivaraman, Amit Batra Station 1- Upper Limb Nerves and Muscles Station 2- Lower Limb Nerves and Muscles Station 3- TCD	
10:00 - 17:00 Hrs	Neuro Rehabilitation Workshop + Non-Invasive Brain Stimulation (NIBS) Workshop (Physiotherapists)	
	Moderator: Dr Amit Soni	



TENTATIVE SCIENTIFIC PROGRAM: NEUROSURGERY**THE NEURO-ODYSSEY****DAY-1, FRIDAY, 21 -AUGUST 2026**

➤ Breakfast Session - Young Turk Session

➤ **Morning Session - 09:30 AM Onwards**➤ **Session A: Anatomical kaleidoscopes**

- ✚ FTOZ: Microsurgical Anatomy of the Orbital Fissures and the Cavernous Sinus
- ✚ Deep Cisternal Access: Transylvian and Subtemporal Routes to Perimesencephalic Cistern
- ✚ Mastering the Venous Architecture: Microsurgical Anatomy of the Deep Venous System and the Basal Vein
- ✚ Microsurgical Anatomy of the Dural Arteries: Implications in Surgery of Skullbase Meningioma

➤ **Session B: Meningioma Suite – I**

- ✚ Arachnoid and Cisterns in Skull Base Meningiomas
- ✚ Surgical Approaches for Anterior Skull Base Meningiomas
- ✚ Medial SWM: How Much is Too Much? How Safe is Safe?
- ✚ Strategic Approaches to Complex Clinoidal Anatomy
- ✚ Overcoming Technical Hurdles in Tuberculum sellae Meningioma
- ✚ Suprasellar Meningiomas- principles of microsurgery & management

➤ **Session C: Meningioma Suite – II**

- ✚ Real surgical anatomy behind scene: Petro-clival anatomy
- ✚ Petroclival Meningiomas - The Good, the Bad and the Ugly
- ✚ Meningiomas in and around the Petrous Apex: A Sigmoid or an Anterior Transpetrosal Route
- ✚ Beyond the Siren's Song: Strategic Restraint and Surgical Precision in Petroclival Meningioma
- ✚ The MIPLATTA Paradigm: Redefining Access to the Petroclival Region.

➤ **Session D: Consortium Gliomatis (Glioma Track)**

- ✚ Inside the Surgeon's Mind: Advanced Preoperative Strategy and Cognitive Planning for Complex Glioma Resection.
- ✚ Navigating the Insular Maze: Essential Microsurgical Sulcal Landmarks for Safe Insular Glioma Removal.
- ✚ Visualizing the Invisible: Refining Glioma Margins Through the Strategic Use of Intraoperative Fluorescence
- ✚ The Tech-Enabled OR: Synchronizing USG, IONM, iMRI, and Navigation is it worthy or just hype?
- ✚ High-Stakes Anatomical glioma Management
- ✚ Recurrent Glioma- shall we re-excite or stop?

➤ **Afternoon Sessions – 02:30 PM Onwards**

➤ **Session E: Keynote Lecture**

- ✚ The Blueprint of Connectivity: The Critical Importance of White Matter Dissection
- ✚ The Jugular Foramen Unveiled: Navigating a Skull Base Crossroads
- ✚ Into the No Man's Land: Shedding Light on Brainstem Gliomas
- ✚ The Principal Seat of the Soul: Reflections on Surgical Access to the Brain's Core
- ✚ Yaşargil's interfascial dissection of temporal muscle
- ✚ Impact of Augmented Reality Fiber Tractography in Brain Tumor Surgery"

➤ **Session F: Behind the Mask: Lifestyle & Legacy**

- ✚ The Surgeon's Pulse: A Candid Look at the High-Stakes Reality of a Life in Neurosurgery
- ✚ The Secret Sanctuary: Why Your Life Outside the OR is Your Greatest Surgical Asset.
- ✚ The Torchbearer's Legacy: Mastering the Art and Timing of Mentorship
- ✚ The Divine Intersection: Where the Neuromicro-Surgical Field Meets the Infinite Spirit.
- ✚ Fortifying the Future: Mastering Wealth and Financial Legacy

➤ **Session G: Vascular track**

- ✚ Art and Ethos of Aneurysm Clipping
- ✚ Skiing and the Art of Brainstem Cavernoma Surgery
- ✚ Role of temporary clipping in aneurysm surgery
- ✚ Sira-Sangam: *The Sacred Confluence of the Vessels*. Mastering STA MCA Anastomosis
- ✚ Rain on a Parched Field: The Art of Cortical Revascularization in Moyamoya
- ✚ Scalpel to Pen: The Neurosurgeon's Guide to Getting Published

➤ **Session H: The Clip & Stitch Chronicles: Mastering the Vascular Moment**

- ✚ Video: VA-PICA Aneurysm
- ✚ Video: Basilar top Aneurysm
- ✚ Video: Transcavernous approach for aneurysm
- ✚ Video: Clinoidectomy for Paraclinoid Aneurysm clipping
- ✚ Video: Ophthalmic segment Aneurysm
- ✚ Video: DACA
- ✚ Video: EC-IC Bypass
- ✚ Video: Giant ICA Aneurysm
- ✚ Video: Brainstem cavernoma
- ✚ Video: Difficult AVM
- ✚ Video: AICA Aneurysm
- ✚ Video: Basilar Apex Aneurysm



➤ Breakfast Session - Young Turk Session

➤ **Morning Session– 09:00 AM Onwards**

➤ **Session A: Sellar and suprasellar Track**

- ✚ Anatomical Landmarks: Sellar and suprasellar region Microscopic
- ✚ Anatomical Landmarks: Sellar and suprasellar region Endoscopic
- ✚ Microsurgical management of sellar /suprasellar tumours
- ✚ Endoscopic pituitary Gland Preservation and Complication Avoidance
- ✚ Arachnoid Preservation in Tnts Pituitary
- ✚ Endoscope and the giant macroadenoma: A match made in heaven!!
- ✚ Mobilisation of the Medial Wall of The Cavernous Sinus: a Game Changer
- ✚ Endoscopic Clival chordoma Pearls of surgery
- ✚ Endoscopic skullbase chondrosarcoma: Principles
- ✚ Endoscopic approaches to Meckel's Cave and Beyond

➤ **Session B: Craniopharyngioma Track**

- ✚ Craniopharyngioma-Pterional approach
- ✚ Craniopharyngioma- Endoscopic Endonasal approach
- ✚ When GTR is Not the Goal and Rationale

➤ **Session C: Ventricular Track**

- ✚ Endoscopic Anatomy of Posterior Third Ventricle
- ✚ Endoscopic keyhole free hand technique for lateral ventricular tumours
- ✚ Endoscopic colloid cyst excision
- ✚ Endoscopic Management of Third Ventricular Cysts
- ✚ Difficult ETV - Overcoming obstacles

➤ **Afternoon Sessions – 02:30 PM Onwards**

➤ **Session D: TONES: Eyes on the Brain or just Hype!!**

- ✚ Orbit as a window to skull base: anatomical Roadmap
- ✚ From The Beginning Onwards, The Learning Curve in Transorbital Surgery
- ✚ The Incision for Supra/Transorbital Routes
- ✚ Endonasal Vs Transorbital Route to the Cavernous Sinus, Which Route is better
- ✚ TONES: Trigeminal schwannoma
- ✚ Endoscopic transorbital resection of spheno-orbital meningioma
- ✚ Complications of Tones

➤ **Session E: Keynote lectures**

- ✚ Keyhole neurosurgery without navigation
- ✚ Syringomyelia: enigma Silent Expansion
- ✚ Innovative Techniques in Robotic Neurosurgery

➤ **Capsule course in DBS surgery**

➤ **Simulation model in Neurosurgery**

➤ **Capsule course in VNS**

➤ **Capsule course in Tractography**

THE NEURO-ODYSSEY

DAY-3, SUNDAY, 23-AUGUST 2026

➤ Breakfast Session - Young Turk Session

➤ Morning Session – 09:00 AM Onwards

➤ Session A: Trauma Track

- ✚ Sodium disturbances in neurosurgery
- ✚ Revising the TBF guidelines
- ✚ Our journey with Cisternostomy from 2007 to present
- ✚ Cranioplasty: Controversy No More?
- ✚ Gunshots wounds of brain in military scenario
- ✚ Hybrid neurosurgery for Chr Subdural Hematoma

➤ Session B: Paediatrics Track

- ✚ Management of recurrent medulloblastoma and ependymoma
- ✚ Pediatric Craniopharyngioma: Principles
- ✚ Management of recurrent Tethered cord
- ✚ CSF Hydrocephalus: Myth vs Reality
- ✚ Chiari - A riddle, wrapped in mystery, inside an enigma
- ✚ Spina bifida: The challenges "The more you know, the more you realize you don't know"
- ✚ Fixed Valve Vs Programmable shunt for infantile hydrocephalus
- ✚ Moyamoya disease - lessons learnt in 25 years

➤ Session C: Functional Track

- ✚ Every Step Matters: Advances in Anatomical and Tractography -Guided Deep Brain Stimulation
- ✚ The "Sweet Spot" for DBS in Tremor: From Nuclei to Networks
- ✚ Deep Brain Stimulation (DBS) in Schizophrenia: Delusion or Lucid Dream?
- ✚ Functional Recovery Through Transcranial Magnetic Stimulation (TMS)
- ✚ Sonic Boom: The Rise of MRgFUS
- ✚ Peripheral Nerve (PNS), Dorsal Root Ganglia (DRG) and Spinal Cord Stimulation (SCS) for Pain



TENTATIVE SCIENTIFIC PROGRAM: NEUROSURGERY

SPINE OLYMPICS

DAY-1, FRIDAY, 21 -AUGUST 2026

➤ Breakfast Session: Young Turk session

➤ Morning Sessions – 09:30 AM Onwards

➤ Master Class Sessions: Challenges And Complication in Spinal Surgery

➤ Session A: **Surgical Grit: Handling Difficult Situations in Spine Surgery**

- ✚ Bleeding: What went wrong?
- ✚ Intra-operative nerve root injury - Lumbar - What next?
- ✚ Loss of MEP signal in spine surgery - What next?
- ✚ CSF Leak during surgery: The Good, The Bad, The Ugly
- ✚ Post-op wound CSF leak/ swelling - management
- ✚ Pedicle screw violation detected intra-op - Salvage and options
- ✚ Post-op radiculopathy/ deficit due to misplaced screw - Management
- ✚ Early post-op cage subsidence - Do you have to worry?
- ✚ Sagittal Balance: Do the goals always justify the means?
- ✚ Post-op radiculopathy/ deficit due to misplaced screw - Management

➤ Session B: **Revision techniques in spine surgery**

- ✚ Mastering the Re-Do: Revision Lumbar Micro-Discectomy
- ✚ Endoscopic Revision Strategies: Redefining the Repeat Discectomy
- ✚ Revision TLIF - Tips and tricks
- ✚ Revision Surgery in Kyphoscoliosis - When? How?
- ✚ Adjacent segment disease after prior Cervical fusion - management strategies
- ✚ Adjacent segment disease after prior Lumbar fusion - management strategies
- ✚ Revision Fusion Surgery
- ✚ Revision ACDF: Same & Adjacent level
- ✚ Revision CVJ surgery for cranial settling - How?
- ✚ Re-tethering after prior detethering surgery - causes, prevention and management

➤ Session C: **Failed Spine surgery - Lying in the Trench!**

- ✚ Screw pullout after spondylolisthesis surgery - Ways to salvage
- ✚ Post-spinal surgery arachnoiditis - The worst thing to happen?
- ✚ Persistent radicular pain after lumbar discectomy - How did that happen?!
- ✚ Fresh and Major Deficit after deformity surgery - Can it get any worse?
- ✚ Wrong level surgery - Can it still happen?
- ✚ My worst complication - 1
- ✚ Patient I wish I hadn't Operated - 1
- ✚ Lessons Learned from My Patients!!
- ✚ It's a Whiteout: Spinal Infections Gone Wild

➤ Afternoon Sessions – 02:30 PM Onwards

➤ Session D: Capsule courses

- ✚ Capsule course in Tubulogy
- ✚ Capsule course in UBE spine
- ✚ Capsule course in Monoportal spine
- ✚ Capsule course in Deformity spine
- ✚ War of Robots !!

➤ Session E: Spine - Mine talk

- ✚ Pearls and Pitfalls of Developing Successful Spine Practice
- ✚ Working Effectively with Multi-Disciplinary Colleagues
- ✚ Maintaining Healthy Work-Life Balance
- ✚ Read One, Review One, Write One: Building Your Skills for Reviewing, Designing, and Publishing Research
- ✚ Does Intelligent Life Exist Outside the Spine Surgery Universe?
- ✚ All in on Artificial Intelligence vs Let's Keep Our Profession Human
- ✚ Academics vs. Private Practice vs. an Amalgamation of Both
- ✚ Personal and Business Finance: Things I Wish I Had Known Early On
- ✚ Early Career Surgeons: Best Advice Given and Hardest Lessons Learned
- ✚ Juggling Academia, Clinical Care, Research, Leadership, and Family Life

➤ Session F: Back to spine school

- ✚ Spine Pain Impostors: Piriformis Syndrome, GTPS, Peroneal Neuropathy... Don't be fooled!
- ✚ Where is the pain coming from ?
- ✚ Overcoming the Learning Curve: I Did...So Can You
- ✚ Open Your Ears, Not Your Mouth: High-Yield Clues in The Patient's History
- ✚ No Skin, No Win: High-yield Exam Findings
- ✚ Mimickers of Cervical and Lumbar Radiculopathy
- ✚ Challenging Cases: Imaging Findings You Do Not Want to Miss!
- ✚ Ionm: Luxury or necessity?
- ✚ Integrating the SI joint and pelvic floor in low back pain management
- ✚ What do I do first? Hip or spine?



➤ Breakfast session: **Young Turk session**

➤ Morning Session: 09:00 AM Onwards

➤ **Session A: "Game of Bones": Deformity for Non-Deformity Surgeons - The Basics**

- ✚ Full-Spine Alignment: Essential Anatomy from Odontoid to Coccyx
- ✚ GAP, Roussouly and Apex of Lordosis
- ✚ Mastering Sagittal Balance: Practical Techniques for Adult Deformity Correction
- ✚ The Fundamentals of Spinal Deformity: A Surgeon's Guide to Classification
- ✚ Decoding Sagittal Imbalance: Key Radiographic & Pelvic Parameters
- ✚ Defining the Strategic Vertebrae: Choosing the Anchor Points
- ✚ Optimizing Fusion Levels: Selecting the UIV and LIV with Precision
- ✚ Scoliosis Reduction: Advanced Maneuvers, Tips, and Clinical Pearls
- ✚ Short vs. Long Segment Revisions: A Decision Tree for UIV Selection
- ✚ Kyphosis in the Growing Spine: How to Evaluate and When to Intervene
- ✚ Kyphotic Deformity Correction: Core Principles and Surgical Techniques
- ✚ Navigating Degenerative Scoliosis: Managing Complexity and Avoiding Pitfalls
- ✚ Neuraxial abnormalities with scoliosis: Summary of evidence
- ✚ Does the Location of Lordosis Matter: Just Correct PI-LL Mismatch vs Level-Specific Correction Targets
- ✚ Fusion vs. Freedom: The Motion Preservation Debate – Arthrodesis vs Arthroplasty
- ✚ Twists and Turns: Thoracolumbar Scoliosis

➤ **Session B: Precision Correction in Complex Deformity**

- ✚ Neglected scoliosis: How to navigate?
- ✚ The Unbalanced Pelvis, Balanced Spine - Classification and Assessment
- ✚ Pedicle screw insertion in a scoliotic spine: Tips, tricks and pitfalls
- ✚ Multiple Stage Surgery: When to Go Front, Back, Lateral, Prone
- ✚ Be Wary of Coronal Alignment When Revising Degenerative Failures
- ✚ Osteotomies in AIS: Indications and Techniques for VCR and PSO
- ✚ HARMONY- Avoidance of PJK
- ✚ High-Grade Spondylolytic Spondylolisthesis: Taming with MIS
- ✚ The Reality of Robotics: Fact vs. Fiction in Augmented Spine Surgery
- ✚ Hybrid Tubular Surgery: Integrating Techniques for Diversified Spine Pathology
- ✚ Sex & Spine Surgery
- ✚ Lumbopelvic fixation - A Surgical armamentarium for lumbosacral instability"
- ✚ SIJ Pain Referral Does Not Always Predict SIJ Diagnosis!!
- ✚ Segmental "Deformity" Correction: Does it Matter?

➤ Afternoon Sessions - 02:30 PM Onwards

➤ Session C: **Tumor Talk**

- ✚ The GCT Enigma: Navigating De Novo and Recurrent Giant Cell Tumors
- ✚ Sacral Chordoma: Core Principles of Radical Resection and Management
- ✚ Guidelines to choose surgical vs conservative therapy in Spinal metastases
- ✚ Giant/ Multicompartmental Schwannomas - Management options
- ✚ Intramedullary Spinal Tumor- Principles & Management
- ✚ Primary Spine Tumors: Separation Surgery is the 21st Century Answer vs. En Bloc Resection is Still the Way to Go

➤ Session D: **Precision Strategies for Unravelling Complex Curves**

- ✚ MIS Achieving lordosis: Why is it important?
- ✚ Lordosis in MIS-TLIF: Technical Options and Anatomical Limitations
- ✚ Lateral Access Strategies: Maximizing Lordosis through OLIF and XLIF
- ✚ Subsidence in MIS Fusion: Does it Compromise Long-Term Alignment Gains?
- ✚ MIS Achieving lordosis: Intraoperative assessment & How?
- ✚ MIS Achieving lordosis: its right choice baby..!! Choosing right fusion tech
- ✚ Defining the Boundaries: Current Limitations in MIS Deformity Correction
- ✚ Complication Avoidance and Management in MI-TLIF
- ✚ Choosing the Adjacent Segment Disease Corridor: PLIF / TLIF / OLIF / LLIF / ALIF -- When & Why it Matters

➤ Session E: **Endoscopic Spine Surgery: Handling the Learning Curve and Advancing the Field**

- ✚ Never Too Late to Learn Endoscopy: Perspectives from a Deformity Surgeon
- ✚ Pushing the Limits of Endoscopy
- ✚ Uniportal vs Biportal Debate: Two Portals are Better than One
- ✚ Why Endoscopy? Why not Tubular?
- ✚ Full Endoscopic Fusion: Tips, Tricks, and Learning Curve
- ✚ KLIF: Indirect Decompression and Fusion is the Way Forward
- ✚ End Plate Spur: The Forgotten Pathology in Lumbar Foraminal Stenosis and How We Handle It Using BESS (Biportal Endoscopic Spine Surgery)
- ✚ NextGen Endoscopy: From Simple Discectomy to Complex Reconstruction
- ✚ "Spine endoscopy and fusion! Does it make sense?"
- ✚ Mind the Gap: Symptom Relief Outpaces Mobility Gains After Endoscopic Lumbar Decompression Surgery
- ✚ Endoscopic Decompression for spinal stenosis 10 tips to achieve it

➤ Breakfast Session: Young Turk session

➤ Morning Sessions – 09:00 AM Onwards

➤ **Session A: Osteoporotic Compression Fractures - "Breaking Bones"**

- ✚ Conservative vs intervention for OVCF - When? How?
- ✚ Role of posterior fixation in VCF - When? How?
- ✚ Pitfalls and current state of evidence for management of osteoporosis
- ✚ Kyphoplasty vs Vertebroplasty - Which is better?
- ✚ Instrumentation in osteoporotic spine - Techniques, Precautions

➤ **Session B: "Atlas Shrugged": CV Junction Instability – Evolving Concepts**

- ✚ The Real Anatomy behind the Scene
- ✚ Genesis OF Instability in C1-c2 joint
- ✚ Redefining Atlanto-Axial Dislocation and Multiplanar Realignment
- ✚ ACM with AAD
- ✚ Principal surgical maneuvers
- ✚ CVJ anomalies: Good, Bad and Ugly...Evolution in management and current role of TOO

➤ **Session C: Crossfire Debates The Never-Ending Debate**

- ✚ Cervical spondylotic myelopathy - Anterior approach
- ✚ Cervical spondylotic myelopathy - posterior approach
- ✚ DCM - Current recommendations/ guidelines
- ✚ AAD With Assimilation: Occipito-cervical fixation
- ✚ Chiari with syrinx - C1-C2 fixation

➤ **Session D: Cervical radiculopathy: how to address?**

- ✚ Soft disc:
- ✚ Cervical radiculopathy in athlete
- ✚ Cervical radiculopathy with focal kyphosis

➤ **Spinal Instrumentation: Seven Steps Secrets**

- Capsule course in SPINE Trauma
- Capsule course in Spine Infection
- Capsule course in DISC surgery



➤ **Session E: Disc Track**

- ✚ Approach to disc Surgery
- ✚ Limited vs Aggressive Disc Surgery-Does the discussion Still Matter?
- ✚ Tubular Discectomy
- ✚ Endoscopic vs. Tubular Discectomy: A Battle of Precision and Recovery
- ✚ Transforaminal Approach to Large Central Disc
- ✚ Full- Endoscopic thoracic discectomy - Technique and Challenges
- ✚ Danger Zone" in Unilateral Biportal Endoscopy or UBE

➤ **Session F: Keynote Lectures**

- ✚ It's a Deformity Surgery - Fix the Whole Deformity or Regret It Later
- ✚ Lateral Access Techniques: Tips from the Experts - TRANSPSOAS
- ✚ LLIF MIS Corpectomy: Thoracolumbar Trauma
- ✚ Pro ADR: I Don't Only Want to Preserve Motion, I Want to Restore It
- ✚ Fix the Focal Problem: Treat the Patient, Not the X-ray
- ✚ The Rise and Fall of AxiaLIF - Major Lessons to Be Learnt!!



ABSTRACT SUBMISSION GUIDELINES

The Scientific Committee of **WNS 2026** welcomes abstracts for **Oral (Platform) Presentations** and **Poster Presentations**. Authors are invited to submit abstracts of their **research papers or case studies**.

GENERAL GUIDELINES

- Abstracts will be accepted only **through the online submission portal**.
- The last date for abstract submission is **31st July 2026**.
- **Conference registration is not mandatory** for abstract submission.
- A maximum of **three (3) abstracts** per user may be submitted.
- Authors must select the **primary category**: Neurology or Neurosurgery.

Authors must further select one sub-category from the following:

Neurology

- 1) Stroke, 2) Epilepsy, 3) Movement Disorders, 4) General Neurology,
- 5) Neuromuscular Disorders, 6) Cognitive Neurology, 7) Autoimmune Disorders,
- 8) Demyelinating Disorders, 9) Headache, 10) Neuroinfections, 11) Vertigo/Neuro-ophthalmology,
- 2) Miscellaneous.

Similarly, neurosurgery abstracts must be submitted under one of the following subcategories

Neurosurgery

- 1) Degenerative Diseases, 2) Epilepsy, 3) Infection, 4) Neuro Oncology, 5) Neuro Traumatology,
- 6) Pediatric Neurosciences, 7) Radio Surgery, 8) Recent Advances in Neurosurgery, 9) Skull Base,
- 10) Spine, 11) Stereotaxy, 12) Vascular, 13) Miscellaneous

(Special Categories)

- 1) AI in Neurosciences, 2) Art in Neurosciences, 3) Entrepreneurship, 4) Finance for Doctors,
- 5) Leadership in Neurosciences, 6) Medical Illustrations, 7) Neuro Surgical Education,
- 8) Neurosurgery in Low Resource Conditions, 9) Non-medical Literary Work, 10) Work Life Balance

(Neuroscience Scholar Category)

This category is only for research fellows and PHD students. Selected abstracts under this category will be eligible for non-residential registration under WNS 2026 bursary.

If multiple abstracts are submitted by a single author and more than one is accepted, only one abstract will be selected for platform (oral) presentation, while the remaining accepted abstracts will be assigned to poster presentation.

- Authors must indicate their preference for Platform (Oral) or Poster presentation at the time of submission.
- Abstracts must be submitted in English only.
- Residents/ fellows submitting abstracts can apply for bursary also.
- **D.M./M.Ch/Dr.N.B. Neurology and Neurosurgery residents who have appeared for their examinations before October 2025, Will not be eligible for bursaries.**

ABSTRACT FORMAT

- The abstract title should be concise and reflect the content of the abstract.
- The abstract must not exceed 250 words.
- Authors must enter the following sections in the text box provided:
 - **Title**
 - **Aim/Background**
 - **Materials and Methods**
 - **Results**
 - **Discussion/Conclusion**
- The title should be typed in CAPITAL LETTERS, font size 14, except for scientific names, which should follow standard italicized upper/lower case formatting.
- The abstract text must be typed in Times New Roman, 12-point font

AUTHOR INFORMATION

- The first/submitting author must be the presenting author.
- The presenting author is responsible for ensuring that:
 - **All co-authors are aware of the content of the abstract**
 - The work is **original** and **has not been plagiarized**
- Presenting author's full name (First, Middle, and Last) and institutional affiliation(s) must be mentioned.
- Authors should list their highest earned academic degree after their name.
- Residents or trainees may indicate their current designation (e.g., Resident, Neurology).
- The name(s) of the department(s) and institution(s) to which the work is attributed must be clearly stated.
- Complete correspondence details of the presenting author (name, mailing address, telephone number, fax number, and e-mail address) are required.

POST-ACCEPTANCE REQUIREMENTS

- Authors of accepted abstracts will be required to submit a full paper or poster in accordance with the prescribed guidelines.
- All submissions will be reviewed by an expert committee.
- The final decision regarding acceptance, presentation format, and category will rest with the WNS-V 2026 Scientific Committee.

IMPORTANT DATES

- Last date for submission of abstract and full paper: **31st July 2026**
- Abstracts submitted after the deadline will not be considered for presentation and bursary.

CONTACT INFORMATION

For any queries, please contact us at: **abstract.wns26@gmail.com**

REGISTRATION DETAILS

Categories	Reg. Till 31 May (INR/USD)	Reg. From 01 June to 15 August (INR/USD)	Spot Reg. From 16 August onwards (INR/USD)	Extra Night Charges (INR/USD)
Non-Residential Package	28,000/N.A	35,000/N.A	40,000/N.A	N.A
Residential Package Single Occupancy (2N/3D) at Catagory A hotels (Hotel Andaz by Hyatt or Hotel J W Marriott, Aerocity)	65,000/765	76,000/895	80,000/945	22,000/260
Residential Package Twin Sharing(2N/3D) at Catagory A hotels(Hotel Andaz by Hyatt or Hotel J W Marriott, Aerocity)	47,000/555	52,000/615	63,000/745	14,000/165
Residential Package Single Occupancy (2N/3D) at Category B hotels (Hotel Prize Plaza, etc.)	47,000/555	52,000/615	63,000/745	14,000/165
Residential Package Twin Sharing (2N/3D) at Category B hotels (Hotel Prize Plaza, etc.)	41,000/485	47,000/555	52,000/615	9,000/105

- Accompanying Person Registration on **@INR 24,500 / USD. 290.00**
- Pre-conference EEG workshop Registration on **@INR. 11,000 / USD. 130**

NOTE: The currency conversion rate is fixed at USD 1.00 = INR 85.00. This rate will remain unchanged unless there is a fluctuation in the currency exchange rate exceeding +20%



REGISTRATION DETAILS

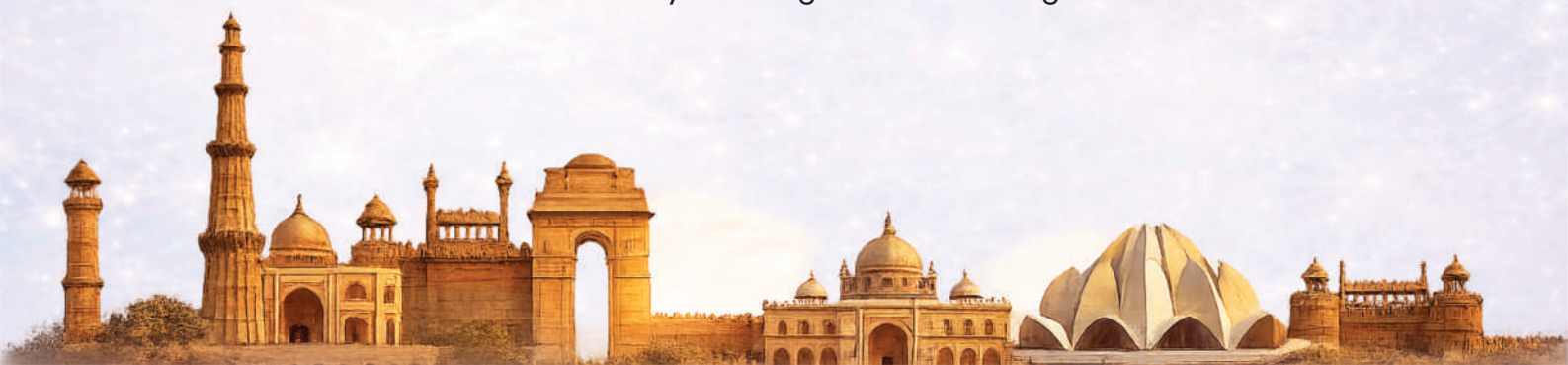
Low Income Countries

Categories	Reg. Till 31 May (INR/USD)	Reg. From 01 June to 15 August (INR/USD)	Spot Reg. From 16 August onwards (INR/USD)	Extra Night Charges (INR/USD)
Non-Residential Package	14,000/165	17,500/205	20,000/235	N.A
Residential Package Single Occupancy (2N/3D) at Catagory A hotels (Hotel Andaz by Hyatt or Hotel J W Marriott, Aerocity)	51,000/600	58,500/690	60,000/705	22,000/260
Residential Package Twin Sharing(2N/3D) at Catagory A hotels(Hotel Andaz by Hyatt or Hotel J W Marriott, Aerocity)	33,000/390	34,500/405	43,000/505	14000/165
Residential Package Single Occupancy (2N/3D) at Category B hotels (Hotel Prize Plaza, etc.)	33,000/390	34,500/405	43,000/505	14000/165
Residential Package Twin Sharing (2N/3D) at Category B hotels (Hotel Prize Plaza, etc.)	27,000/320	29,500/350	32,000/380	9000/105

List of low-income countries:

- Afghanistan
- Bangladesh
- Burkina Faso
- Burundi
- Central African Republic
- Chad
- Dem. Rep Congo
- Eritrea
- The Gambia
- Liberia
- Madagascar
- Malawi
- Mali
- Mozambique
- Nepal
- Niger
- Rwanda
- Sierra Leone
- Somalia
- South Sudan
- Sudan
- Srilanka
- Togo
- Uganda
- Yemen
- Rep
- Guinea-Bissau
- Dem. People's Rep Korea
- Syrian Arab Republic

NOTE: The currency conversion rate is fixed at USD 1.00 = INR 85.00. This rate will remain unchanged unless there is a fluctuation in the currency exchange rate exceeding +20%



NEUROLOGY WORKSHOPS

- EEG Basic & Advance Workshop **(INR 11,000 / USD 130)**
- NCV/EMG Workshop **(INR 2,750 / USD 35)**
- Botulinum Toxin Workshop **(INR 5,500 / USD 65)**
- Combo: Botulinum Toxin + NCV/EMG **(INR 7,700 / USD 90)**
- Non-Invasive Brain Stimulation (NIBS) Workshop for Neurologist **(INR. 1,500 / USD 20)**
- TCD and Neuromuscular Ultrasound (NMUS) and associated intervention Workshop **(INR 2,750 / USD 35)**
- Neuroradiology Basic & Advance Workshop **(Complimentary with Conference Registration)**
- Pediatric Neurology Symposium **(Complimentary with Conference Registration)**

ALLIED/ PARAMEDICAL WORKSHOPS

- Neuro Technician Workshop **(INR 1,000 / USD 15)**
- Neuro Rehabilitation Workshop + Non-Invasive Brain Stimulation (NIBS) Workshop for Physiotherapists **(INR 1,500 / USD 20)**
- Mind in Medicine: Psychological Perspectives Across Multidisciplinary Care **(INR. 2,800 / USD 35)**

NEUROSURGERY WORKSHOPS

Brain Surgery Workshops:

- Sylvain Fissure Dissection Workshop **(INR 3,000 / USD 35)**
- Stereotaxic Frame Fixation/DBS Planning Workshop **(INR 3,000 / USD 35)**
- Intraoperative USG, Advanced Neuronavigation and Tractography Workshop **(INR 3,000 / USD 35)**
- IONM workshop **(INR 3,000 / USD 35)**
- Artificial intelligence & Neurosurgery Workshop **(INR 3,000 / USD 35)**
- Neurosurgical Anatomy Using Photogrammetry **(INR 5,000 / USD 60)**

Spine Surgery Workshops:

- UBE endoscopy Workshop **(INR 3,000 / USD 35)**
- Spine Instrumentation Workshop **(INR 3,000 / USD 35)**
- Monoportal spine Endoscopy workshop **(INR 3,000 / USD 35)**
- Vertebroplasty /Stenoplasty/ Kyphoplasty **(Complimentary with Conference Registration)**

Note

- Conference registration is mandatory to attend the workshops.
- The **first 50 registrations** will be complimentary access to the NCV/EMG, Botulinum Toxin, NIBS, Neuroradiology (Basic & Advanced), Neurocritical Care Symposium, and Pediatric Neurology Symposium workshops, provided that participants are registered for the conference. Otherwise, the standard rates, as mentioned above, will apply.
- **After the first 50 complimentary registrations**, separate charges will be applicable for each workshop, as specified above.
- Seats for the Neurology and Neurosurgery workshops are limited and will be allotted on a first-come, first-served basis.
- All Neurology and Neurosurgery workshops will be charged as per the rates mentioned above.

BANK DETAILS

Account Name : Alpcord Network Event & Conferences Mgmt Co Pvt Ltd
Account Number : 06782320000964
Bank Name : HDFC Bank Ltd
Branch : M-36, Outer Circle, Cannaught Place, New Delhi-110001
IFSC Code : HDFC0001220
GSTIN : 07AAFCA4464N1ZC
PAN No : AAFCA4464N

Refund/Cancellation / Transfer Policy/Information regarding Registration:

- 50% refund till **31st May 2026**
- Registration can be reassigned / transferred to other members at the discretion of the organizing Committee till **31st July 2026**
- No payment will be accepted via Cheque or Demand Draft after **31st July 2026**



Scan QR Code
to Register





visit: www.worldneurosciencesummit.com

CONFERENCE SECRETARIAT

6th Floor, OPD, Medanta Institute of Neurosciences
Medanta The Medicity, Gurugram, Haryana-122001
M: +91-9871522776 | Email: Info@worldneurosciencesummit.com

Conference Manager:



Contact Person: Alok Shukla

M: +91 9871522776 | Email: Info@worldneurosciencesummit.com