

2025 CNSF Congress Schedule

Browse the Full Program & Event details visit <https://2025cnsfcongress.eventscribe.net/>

Calendar-of-Events as of 2025-04-16 **subject to change*

<div>SUNDAY JUNE 8</div> <div>9:00 - 11:30 am RESIDENTS' COURSES<ul style="list-style-type: none">Neurology Residents': Royal College Review: Neurocritical Care and Neuro-oncologyNeurosurgery Residents': Skull Base Pathologies and Common Surgical Approaches – part 1</div> <div>11:30 - 12:30 pm LUNCH</div> <div>12:30 - 3:00 pm RESIDENTS' COURSES<ul style="list-style-type: none">Neurology Residents': Practical Neurology: Transition to Practice and Medicolegal ConsiderationsNeurosurgery Residents': Skull Base Pathologies and Common Surgical Approaches – part 2</div> <div>3:00 - 6:30 pm CNSF AGM & Board Meeting</div>	<div>MONDAY JUNE 9</div> <div>8:00 – 10:30 am MULTIDISCIPLINARY COURSES<ul style="list-style-type: none">Vascular Neuroimaging - Basic to AdvancedInterventions for Pharmacoresistant EpilepsyApproach to Mitochondrial Neurologic DisordersAdvanced Therapies for Parkinson’s Disease (New Advances in Movement Disorders)Neuropalliative Care: Palliative care needs in Neurology & practical pearls for clinical care</div> <div>10:00 am – 5:30 pm EXHIBIT HALL OPEN</div> <div>10:45 – 11:45 am POSTER MODERATED SESSIONS</div> <div>12:00 – 1:30 pm LUNCH 'N LEARNS<ul style="list-style-type: none">Inform PD: Identifying optimization strategies in the management of PDAdvances in Myasthenia Gravis: Emerging Biological Therapies and Clinical Frontiers</div> <div>12:00 – 1:30 pm LUNCH IN THE EXHIBIT HALL</div> <div>1:45 – 4:15 pm MULTIDISCIPLINARY COURSES<ul style="list-style-type: none">My Ear Rings (Tinnitus)Functional Neurological Disorder: A Journey from Diagnosis to RehabilitationNeurogeneticsDefinition of Death: The New Guidelines and DefinitionsCompetency by Design adaptations: Revising CBD in Neurosurgery</div> <div>4:15 – 5:15 pm<ul style="list-style-type: none">SPC/PDC Meeting</div> <div>4:15 – 5:15 pm EXHIBITORS' NETWORKING SOCIAL</div> <div>5:15 – 6:45 pm CLINICAL CASE STUDIES (CCS)<ul style="list-style-type: none">CCS: Hyperkinetic Movement disorders, and interactive Case Based Video SessionCCS: Neurosurgery Fireside ChatCCS: Neuromuscular Case DiscussionCCS: Video – EEG in epilepsy and other episodic eventsCCS: Neuroradiology – Interesting Case Sessions</div> <div>7:30 – 10:30 pm RESIDENTS' AND FACULTY SOCIAL</div>	<div>TUESDAY JUNE 10</div> <div>6:30 – 8:00 am<ul style="list-style-type: none">CJNS Board Meeting</div> <div>7:00 – 8:00 am<ul style="list-style-type: none">EEG & EMG Section Meetings</div> <div>8:00 – 12:00 noon GRAND PLENARY<ul style="list-style-type: none">CSNR Terbrugge Lecture: Dr. Carlos Torres – Cognitive errors in Neuroradiology and how to prevent them!CNS Richardson Lecture: Dr. Aaron Berkowitz – Expanding Global Access to Neurology Care through EducationCSCN Gloor Lecture: Dr. Steven Vernino – Autoimmune Autonomic DisordersCACN Tibbles Lecture: Dr. David Dodick – Evolution of our understanding of headaches, prodromes and the importance of early treatmentCNSS Penfield Lecture: Dr. Michael Lawton – Seven Cavernomas: Taxonomy, Cartography, and the MindCSC Sandra Black Lecture: Dr. Joanna Wardlaw – All small blood vessels in the brain are important: A tribute to Dr Sandra Black</div> <div>10:00 am – 5:30 pm EXHIBIT HALL OPEN</div> <div>12:15 – 1:45 pm LUNCH 'N LEARNS<ul style="list-style-type: none">Targeting FcRn in gMG: Bridging Clinical Trials to Real-World OutcomesUnveiling the Power of Registries: Enhancing Care for Spinal Muscular Atrophy (SMA) and Rare DiseasesThe Changing Landscape in the treatment of Alzheimer's disease</div> <div>12:15 – 1:45 pm LUNCH IN THE EXHIBIT HALL</div> <div>2:00 – 4:00 pm HOT TOPIC COURSES<ul style="list-style-type: none">Hot Topics in Neurology: Biomarkers in Clinical NeurologyHot Topics in Neurosurgery: Innovations in NeurosurgeryHot Topics in NeurophysiologyHot Topics in Practical Pediatric Neurology: Navigating Sleep, Movement, Behaviour, and BalanceHot Topics in Neuroradiology: InflammationHot Topics in Stroke: Neurocardiology and Intracerebral Hemorrhage</div> <div>4:15 – 5:15 pm<ul style="list-style-type: none">CNS AGM</div> <div>4:15 – 5:30 pm EXHIBITORS' NETWORKING BREAK</div> <div>6:00/7:00 pm SOCIETY DINNERS: CNS, CACN, CNSS, CSNR</div>	<div>WEDNESDAY JUNE 11</div> <div>7:00 – 8:00 am<ul style="list-style-type: none">CSCN AGM</div> <div>7:30 am – 12:00 noon EXHIBIT HALL OPEN</div> <div>8:00 – 10:30 am SOCIETY DAY<ul style="list-style-type: none">CNS Day: Assessment and treatment of CNS Inflammatory ConditionsCNS Day: Update on HeadacheCNSS Day: Complication Avoidance and Management in Neurosurgery - The Journey ContinuesCSCN Day: Autonomic NeurologyCACN Day: Pediatric Migraine, Headaches and Pain – part 1CSNR Day: Imaging of the cranial and peripheral nervesCSC Day: Endovascular Escapades: A Hands-on Course in Neurointervention for Trainees</div> <div>10:45 – 11:45 am POSTER MODERATED SESSIONS</div> <div>12:00 – 1:30 pm LUNCH 'N LEARNS<ul style="list-style-type: none">Navigating CIDP: Diagnosis, Treatment, and the Road AheadA Beacon of Light: Advancing Care in Rare Neurological DisordersFoundations & Frontiers - Advancing Care in Friedreich's Ataxia</div> <div>1:45 – 4:15 pm SOCIETY DAY<ul style="list-style-type: none">CNS Day: Brain cells and vessels on fire: Autoimmune encephalitis and CNS vasculitisCNSS Day: Future of Neurosurgery in Canada - Where are we Going?CSCN Day: Seizing the Moment: Exploring Recent Advances in FCDs and other MCDsCSCN Day: Therapeutic Advances in Neuromuscular MedicineCACN Day: Pediatric Migraine, Headaches and Pain – part 2CSNR Day: Distal Vessel Stroke sessionCSC Day: Stroke Resuscitation Course</div> <div>4:30 – 6:00 pm<ul style="list-style-type: none">CACN, CNSS, CSNR AGM’s</div>	<div>THURSDAY JUNE 12</div> <div>8:00 – 9:00 am SOCIETY MINI-PLATFORM</div> <div>9:00 – 12:00 pm GRAND ROUNDS Society Prize Winning Abstracts and Interactive Case Presentations</div>
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