

2024 CNSF Congress Schedule

Browse the Full Program & Event details visit <https://2024cnsfcongress.eventscribe.net/>

Calendar-of-Events as of 2024-05-16

MONDAY MAY 20	TUESDAY MAY 21	WEDNESDAY MAY 22	THURSDAY MAY 23	FRIDAY MAY 24	SATURDAY MAY 25
<p>9:00 – 11:30 am RESIDENTS' COURSES</p> <ul style="list-style-type: none"> Neurology Residents': Neuro-ophthalmology Neurosurgery Residents': Neuroanatomy/Radiology Review <hr/> <p>11:30 – 12:30 pm RESIDENTS' LUNCH</p> <hr/> <p>12:30 – 3:00 pm RESIDENTS' COURSES</p> <ul style="list-style-type: none"> Neurology Residents': Peripheral Paraclinical Investigations Neurosurgery Residents': Functional Neurosurgery <hr/> <p>3:00 – 6:30 pm</p> <ul style="list-style-type: none"> CNSF AGM, Board Meeting 	<p>8:00 – 10:30 am COURSES</p> <ul style="list-style-type: none"> Parkinson's Disease 101: From Diagnosis to Advanced Therapies Updates and Innovations in Spine Fetal Anatomy and Neuroimaging Autoimmunity in Neuromuscular diseases Stroke/ Vascular Neurosurgery Combined Educational Session <hr/> <p>8:00 am – 12:15 pm</p> <ul style="list-style-type: none"> International Consortium on Meningiomas (ICOM) – Part 1 <hr/> <p>10:45 – 11:45 am POSTER MODERATED SESSIONS</p> <hr/> <p>12:00 – 1:30 pm LUNCH 'N LEARNS</p> <ul style="list-style-type: none"> Rare neurological diseases: Advancements in the treatment of gMG, NMOSD, and NF1 Amyloidosis - A Neuropathy You can't Afford To Miss! Distinguishing Amyloid Neuropathy from CIDP and Others Getting Ahead of Migraine: Multidisciplinary Strategies for Improving Patient Outcomes <hr/> <p>1:00 – 4:15 pm COURSES</p> <ul style="list-style-type: none"> International Consortium on Meningiomas (ICOM) – Part 2 <hr/> <p>1:45 – 4:15 pm</p> <ul style="list-style-type: none"> Demystifying Atypical Parkinsonian Syndromes: A Practical Approach Pediatric Neuro-ophthalmology Going beyond EMG/NCS – Other diagnostic modalities in neuromuscular disorders Roadmap to Epilepsy Surgery Update on Alzheimer Disease and the utilities of fluid biomarkers in the differential diagnosis of dementia <hr/> <p>4:15 – 5:15 pm</p> <ul style="list-style-type: none"> SPC/PDC Meeting <hr/> <p>5:15 – 6:45 pm CLINICAL CASE STUDIES (CCS)</p> <ul style="list-style-type: none"> Neuromuscular Case Discussion Video – EEG in epilepsy and other episodic events Neuroradiology – Interesting Case Sessions Zebras and horses of unusual colours: the rare and curious cases of neuro-ophthalmology Neurosurgery Fireside Chat <hr/> <p>7:00 – 10:00 pm RESIDENTS' AND FACULTY SOCIAL</p>	<p>7:00 – 8:00 am</p> <ul style="list-style-type: none"> EEG & EMG Section, Advocacy Meetings <hr/> <p>8:00 – 12:00 noon GRAND PLENARY</p> <ul style="list-style-type: none"> CSNR Terbrugge Lecture: Walter Kucharczyk – DBS in the MRI Scanner: From Contra-Indication to New Method of Optimizing Treatment of Neurological Disease CNS Richardson Lecture: Jason Barton – Prosopagnosia: a classical condition in the modern era CSCN Gloor Lecture: Sandor Beniczky – Algorithms and Artificial Intelligence in Epilepsy CACN Tibbles Lecture: Elaine Wirrell – Improving Outcome in Developmental and Epileptic Encephalopathies: Realistic Hope or Pipe Dream? CNSS Penfield Lecture: Edward Chang – Speech and Brain Mechanisms CSC Sandra Black Lecture: Moira Kapral – Addressing Inequities in Stroke Care and Outcomes <hr/> <p>8:00 am – 4:00 pm University of Toronto (OFF-SITE)</p> <ul style="list-style-type: none"> Spine and Peripheral Nerve Special Topics <hr/> <p>12:15 – 1:45 pm LUNCH 'N LEARNS</p> <ul style="list-style-type: none"> Redefining the extent of resection for glioblastoma and its impact on survival Exploring FcRn blockade in gMG: A case-based approach The Future is Now: A New Era in Alzheimer's Disease Diagnosis and Treatment <hr/> <p>2:00 – 4:00 pm HOT TOPIC COURSES</p> <ul style="list-style-type: none"> Hot Topics in Neurology: Antibodies abound! Migraine, Multiple Sclerosis and Alzheimer's Therapy Updates Hot Topics in Neurosurgery: Innovation and Entrepreneurship Hot Topics in Neurophysiology: Updates and Advances in EMG, EEG, MEG, and DBS Hot Topics in Pediatric Neurology Hot Topics in Neuroradiology: Imaging of Neurodegenerative Diseases Hot Topics in Stroke <hr/> <p>4:15 pm</p> <ul style="list-style-type: none"> CNS AGM and RCPSC – Neurosurgery Specialty Committee Meeting <hr/> <p>4:15 – 6:30 pm EXHIBITORS' RECEPTION</p> <hr/> <p>7:00 pm SOCIETY DINNERS: CACN, CNSS, CSNR</p>	<p>7:00 – 8:00 am</p> <ul style="list-style-type: none"> CSCN AGM <hr/> <p>8:00 – 10:30 am SOCIETY DAY</p> <ul style="list-style-type: none"> CNS Day: Autoimmune Encephalitis CNSS Day: Neurosurgical Complications: Real-life Lessons & Consequences CSCN Day: Morbidity and Mortality in Epilepsy CACN Day: Pediatric Epilepsy – Part 1 CSNR Day: Skull base CSC Day: Neuro-sonology Workshop <hr/> <p>10:45 – 11:45 am POSTER MODERATED SESSIONS</p> <hr/> <p>12:00 – 1:30 pm LUNCH 'N LEARNS</p> <ul style="list-style-type: none"> Optimizing newborn screening and emerging clinical data in the evolving care of SMA Neuromuscular Diseases: Differential Diagnosis, Testing Options and reducing the diagnosis odyssey for patients <hr/> <p>12:00 – 1:30 pm LUNCH IN THE EXHIBIT HALL</p> <hr/> <p>1:45 – 4:15 PM SOCIETY DAY</p> <ul style="list-style-type: none"> CNS Day: Neurology and Pregnancy CNS Day: Multiple Sclerosis: A practical approach to high efficacy disease modifying therapies CNSS Day: Schwannoma / Neurofibroma CSCN Day: EMG/NCS interpretation through clinical cases CACN Day: Pediatric Epilepsy – Part 2 CSNR Day: Evidence based practice in Interventional Neuroradiology CSC Day: Resident Review Workshop <hr/> <p>4:30 – 6:00 pm</p> <ul style="list-style-type: none"> CACN, CNSS, CSNR AGM's <hr/> <p>6:15 – 7:45 pm</p> <ul style="list-style-type: none"> Journal Board Meeting 	<p>8:00 – 9:00 am SOCIETY MINI-PLATFORM</p> <hr/> <p>9:00 – 12:00 pm GRAND ROUNDS</p> <p>Society Prize Winning Abstracts and Interactive Case Presentations</p> <ul style="list-style-type: none"> CNS CSCN CACN CNSS CSNR CSC <hr/> <p>12:00 – 1:00 pm LUNCH IN EXHIBIT HALL</p> <hr/> <p>Uoft NSX 100 Years COURSES</p> <p>1:30 – 3:00 pm</p> <ul style="list-style-type: none"> Functional Neurosurgery <p>3:30 – 5:00 pm</p> <ul style="list-style-type: none"> NeuroOncology Neurosurgery <hr/> <p>Toronto 100 Anniversary GALA DINNER</p> <p>6:00 – 10:00 pm</p> <p>Celebrating 100 Years of Neurosurgery Excellence</p>	<p>Uoft NSX 100 Years COURSES</p> <p>8:30 – 10:15 am</p> <ul style="list-style-type: none"> Skull Base Neurosurgery <p>10:15 – 11:45 am</p> <ul style="list-style-type: none"> Vascular Neurosurgery <p>11:45 am – 12:45 pm</p> <ul style="list-style-type: none"> Historical Vignettes <p>12:45 – 2:00 pm</p> <ul style="list-style-type: none"> Pediatric Neurosurgery <p>2:15 – 4:00 pm</p> <ul style="list-style-type: none"> Spine Neurosurgery <hr/> <p>SUNDAY MAY 26</p> <p>Uoft NSX 100 Years COURSES</p> <p>8:30 – 10:00 am</p> <ul style="list-style-type: none"> Global Neurosurgery <p>10:00 am – 2:00 pm</p> <ul style="list-style-type: none"> Limelight <p>2:15 – 4:00 pm</p> <ul style="list-style-type: none"> Women and Diversity in Leadership Neurosurgery