

2023 CNSF Congress Schedule



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MONDAY JUNE 5	WEDNESDAY JUNE 7	THURSDAY JUNE 8	FRIDAY JUNE 9
<p>3:00 - 6:30 pm</p> <ul style="list-style-type: none">CNSF Board Meeting & AGM	<p>7:00 - 8:00 am</p> <ul style="list-style-type: none">CSCN EEG & EMG section meetings	<p>6:30 - 8:00 am</p> <ul style="list-style-type: none">Journal Board Meeting	<p>8:30 - 12:00 pm</p> <p>GRAND ROUNDS</p> <ul style="list-style-type: none">CSNRCNSSCSCNCACNCNSSociety Prize Winners Present
<p>TUESDAY JUNE 6</p> <p>8:00 - 10:30 am</p> <p>COURSES</p> <ul style="list-style-type: none">Advances in treatments of hereditary neuromuscular diseases in children and adultsStroke, Neurology, and Medicine – Interdisciplinary medicine for allImaging Brain Masses – What Neuroradiologists, Neurosurgeons, and Neurologists Can Learn from Each OtherBrain Tumour Related Epilepsy: Clinical and Scientific AdvancesNeurology Residents’: Autoimmune Neurology and Related DisordersNeurosurgery Residents’: Spine	<p>8:00 - 12:00 noon</p> <p>GRAND PLENARY</p> <ul style="list-style-type: none">CSNR Terbrugge Lecture: Manohar Shroff – Infection and Inflammation: radiological insights into patterns of pediatric immune mediated CNS injuryCNS Richardson Lecture: Helen Tremlett – The Multiple Sclerosis ProdromeCSCN Gloor Lecture: Jodi Warman Chardon – Muscle MRI Transforming Care in Neuromuscular DiseaseCACN Tibbles Lecture: Heather Fullerton – The Paradox of Infection and Childhood StrokeCNSS Penfield Lecture: Jocelyne Bloch & Grégoire Courtine – Technologies to restore neurological functions after spinal cord injuryCSC Sandra Black Lecture: Eric Smith – Small Vessels Cause Big Problems: Advances in Understanding the Pathophysiology of Cerebral Small Vessel Disease	<p>7:00 - 8:00 am</p> <ul style="list-style-type: none">CSCN AGM <p>8:00 - 10:30 AM</p> <p>SOCIETY DAY</p> <ul style="list-style-type: none">CNS Day: Sex and Gender Issues Across the lifespan in Neurological DiseasesCNSS Day: Neurosurgical Complication Management and Avoidance – Practical Aspects Using Actual CasesCSCN Day: EEG / SEEG: from basics to advancedCACN Day: Pediatric StrokeCSNR Day: Imaging of Traumatic Brain InjuryCSC Half Day: Hands on Stroke Skills: Neurointerventional and Neurosonology	<p>12:00 - 12:45 pm</p> <p>LUNCH IN EXHIBIT HALL</p>
<p>10:45 - 11:45 am</p> <p>POSTER MODERATED SESSIONS</p>	<p>12:15 - 1:45 pm</p> <p>LUNCH 'N LEARNS</p> <ul style="list-style-type: none">Cutting edge techniques for maximal safe brain tumor resection, including fluorescenceALS – Time is Motor NeuronsNew Frontiers in the management of myasthenia gravis	<p>10:45 - 11:45 am</p> <p>POSTER MODERATED SESSIONS</p>	
<p>12:00 - 1:30 pm</p> <p>LUNCH 'N LEARNS</p> <ul style="list-style-type: none">Multimodal Monitoring and the Application of Published Protocols in the Neuro ICUYou're the Hero, Choose Your Own Adventure: An hATTR StoryNew Advances in the Treatment of General Myasthenia Gravis: Expanding the use of Targeted Therapy	<p>2:00 - 4:00 pm</p> <p>HOT TOPIC COURSES</p> <ul style="list-style-type: none">Hot Topics in Neurology: Pills, Pregnancy and Patches: The Relationship Between Hormones and MigraineHot Topics in Neurosurgery: What's new in Functional NeurosurgeryHot Topics in Neurophysiology: Potpourri in CSCNHot Topics in Pediatric NeurologyHot Topics in Neuroradiology: Chronic Subdural HematomaHot Topics in Stroke	<p>12:00 - 1:30 pm</p> <p>LUNCH 'N LEARNS</p> <ul style="list-style-type: none">The use of novel biomarkers for mild Traumatic Brain Injury to predict outcomes and inform treatment interventionsMeasuring outcomes that matter to patients in Neuromuscular Disease: An individualized approach to transitioning from IVIg to home based therapy with SCiG	
<p>1:45 - 4:15 pm</p> <p>COURSES</p> <ul style="list-style-type: none">Pediatric Movement DisordersEmpowering Clinical Neurosciences for Optimal Patient Care – Quality improvement and Advocacy WorkshopMeningioma Update – Pathology, Molecular, Surgical, Therapeutic and Quality of LifeVascular Neuroimaging – a Course for Neuroradiologists, Neurosurgeons and NeurologistsNeurology Residents’: Autoimmune Neurology and Related DisordersNeurosurgery Residents’: Spine	<p>4:15 pm</p> <ul style="list-style-type: none">CNS AGMRCPSC – Neurosurgery Specialty Committee Meeting	<p>1:45 - 4:15 PM</p> <p>SOCIETY DAY</p> <ul style="list-style-type: none">CNS Day: Movement disorders challenging presentations: Untangling myoclonus and functional movement disordersCNSS Day: Update on Technology in Neurosurgery – Advantages, Drawbacks and Lessons LearnedCSCN Day: US Peripheral Nerve WorkshopCACN Day: Pediatric StrokeCSNR Day: Imaging of Multiple Sclerosis	
<p>4:15 - 5:15 pm</p> <ul style="list-style-type: none">SPC/PDC Meeting	<p>2:00 - 4:00 pm</p> <p>HOT TOPIC COURSES</p>	<p>12:00 - 1:30 pm</p> <p>LUNCH IN THE EXHIBIT HALL</p>	
<p>5:15 - 6:45 pm</p> <p>CLINICAL CASE STUDIES (CCS)</p> <ul style="list-style-type: none">Neuromuscular Case DiscussionVideo – EEG in epilepsy and other episodic eventsNeuroradiologyNeurosurgery Fireside Chat	<p>4:15 - 6:30 pm</p> <p>EXHIBITORS' RECEPTION</p>	<p>4:15 - 5:00 pm</p> <p>SOCIETY MINI-PLATFORMS</p>	
<p>7:00 pm</p> <p>RESIDENTS' AND FACULTY SOCIAL</p>	<p>4:15 - 6:30 pm</p> <p>EXHIBITORS' RECEPTION</p>	<p>5:00 - 6:30 pm</p> <ul style="list-style-type: none">CACN, CNSS, CSNR AGM's <p>7:00 - 8:30 pm</p> <p>DINNER SESSION</p> <ul style="list-style-type: none">Breaking the News in ALS/MND	

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