



# 2019 Congress Certificate of Attendance

**Montreal, Quebec | June 16 – 19, 2019**

Complete and keep this for your records.

This is the official attestation of delegate attendance at the Congress entitled:  
**54<sup>th</sup> Annual Congress of the Canadian Neurological Sciences Federation**

Name: \_\_\_\_\_

Address: \_\_\_\_\_

Province: \_\_\_\_\_

Postal Code: \_\_\_\_\_ RCPSC ID #: \_\_\_\_\_ MOC HRS: \_\_\_\_\_

Please use the complete 2019 CNSF Congress Course listing below to tabulate and confirm the final total number of session hours you attended while at the 54<sup>th</sup> Congress of the Canadian Neurological Sciences Federation

Date	Session Title	MOC Hours	Hours Attended
Sunday, June 16, 2019	Modern Imaging is Critical to Managing Patients with Acute Stroke	2.50	
	Advanced Monitoring in the Neurocritical Care Patient	2.50	
	High-grade Gliomas Throughout the Lifespan - Pediatrics	2.50	
	Neurology Residents' Course - Epilepsy	2.50	
	Neurosurgery Residents' Course – Congenital Malformations	2.50	
	Poster Moderated Sessions	1.00	
	Technology in Medical Imaging	2.50	
	Challenges in TBI Management	2.50	
	High-grade Gliomas Throughout the Lifespan - Adult	2.50	
	Neurology Residents' Course - Epilepsy	2.50	
	Neurosurgery Residents' Course – Pediatric Neurosurgery	2.50	
	Neuromuscular – Clinical Case Studies	2.00	
	Epilepsy Video Session – Clinical Case Studies	2.00	
	Neurosurgery – Fireside Chat – Clinical Case Studies	2.00	
	Active Management of Complex Issues in Movement Disorders – Clinical Case Studies	2.00	
Women's Health and Migraine– Clinical Case Studies	2.00		
	Case Based Neuroradiology Review - Clinical Case Studies	2.00	
	<b>Sunday – Maximum possible hours</b>	<b>8.00</b>	

This activity is an Accredited Group Learning Activity (Section 1) as defined by the Maintenance of Certification program of The Royal College of Physicians and Surgeons of Canada and approved by Canadian Neurological Society.



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Monday, June 17, 2019	<b>Grand Plenary Lectures</b>	<b>4.00</b>	
	<b>CSNR – Terbrugge Lecture (Neuroradiology) – Donatella Tampieri</b>		
	<b>CNS – Richardson Lecture (Neurology) – David Dodick</b>		
	<b>CSCN - Gloor Lecture (Neurophysiology) – Donald Sanders</b>		
	<b>CACN - Tibbles Lecture (Child Neurology) – Adam Kirton</b>		
	<b>CNSS - Penfield Lecture (Neurosurgery) – Nalin Gupta</b>		
	<b>Society Prize Winning Paper Presentations</b>		
	<b>Pituitary Tumours</b>	<b>2.50</b>	
	<b>INPH: Sorting Through Assessment and Treatment</b>	<b>2.50</b>	
	<b>Huntington Disease: The Dawn of a New Era in Neurodegenerative Disorders</b>	<b>2.50</b>	
	<b>Stroke Prevention - Beyond the Usual Suspects</b>	<b>2.50</b>	
	<b>New Developments in Neurocognitive Disorders</b>	<b>2.50</b>	
	<b>Monday – Maximum possible hours</b>	<b>6.50</b>	
Tuesday, June 18, 2019	<b>Child Neurology (CACN) Day: AM – Pediatric Translational Neuroscience</b>	<b>2.50</b>	
	<b>Child Neurology (CACN) Day: PM – Pediatric Translational Neuroscience</b>	<b>2.50</b>	
	<b>Neurophysiology (CSCN) Day: AM – EEG: Focal Epilepsies and Epileptic Encephalopathies</b>	<b>2.50</b>	
	<b>Neurophysiology (CSCN) Day: PM – EMG in Everyday Practice</b>	<b>2.50</b>	
	<b>Neurology (CNS) Day - AM – What’s New in Headache?</b>	<b>2.50</b>	
	<b>Neurology (CNS) Day - PM – An Update in CNS Demyelinating Diseases</b>	<b>2.50</b>	
	<b>Neuroradiology (CSNR) Day – AM - Emergency Neuroradiology: Everything you need to know!</b>	<b>2.50</b>	
	<b>Neurosurgery (CNSS) Day: AM – MIS Spine</b>	<b>2.50</b>	
	<b>Neurosurgery (CNSS) Day: AM – Surgical Education and Innovative Teaching Methods</b>	<b>2.50</b>	
	<b>Neurosurgery (CNSS) Day: PM – Innovation and Technology in Neurosurgery</b>	<b>2.50</b>	
	<b>Neurosurgery (CNSS) Day: PM – Multidisciplinary Neurovascular Treatment: Techniques, Programs, and Training Expectations</b>	<b>2.50</b>	
	<b>Poster Moderated Sessions</b>	<b>1.00</b>	
	<b>Tuesday – Maximum possible hours</b>	<b>6.00</b>	
<b>Wednesday,</b>	<b>CNS/CSCN, CACN/ CSCN, CNSS/CSNR Chair’s Select Abstract Presentations</b>	<b>1.00</b>	



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June 19, 2019	Poster Moderated Sessions	1.00	
	Hot Topics in Neurology: International Neurology	2.00	
	Hot Topics in Neurosurgery: How Do Novel Neurosurgical Interventions Get Adopted?	2.00	
	Hot Topics in Child Neurology: Technology in Pediatric Neurology	2.00	
	Hot Topics in Clinical Neurophysiology: Neuromuscular Disease	2.00	
	Hot Topics in Neuroradiology: Inflammatory Amyloid Angiopathy Spectrum / Update on Glymphatics	2.00	
	Grand Rounds	2.00	
	<b>Wednesday – Maximum possible hours</b>	<b>6.00</b>	

**Maximum possible hours for a 4 full day delegate attendance would be 26.50 hours**

All Fellows of the Royal College of Physicians and Surgeons of Canada are responsible for keeping track of hours of participation in educational activities. Use the course listing above to log your time in the courses that you attended while at the Congress. Tally your hours for submission to RCPSC mainport for CME credits.

Please keep your name badge that was received at on-site check-in, as verification of your attendance days at the Congress. You should also keep a copy of your registration receipt form and this Certificate of Attendance for future reference and auditing purposes.