	1 st Hour Presentation	Title	2 nd Hour Presentation	Title
		Heart and Brain: Lessons from a Case Series of Endocarditis	CANCELLED	
15	Hans Frykman MD PhD FRCPC Division of Neurology, Department of	Neuroimmunology and Neurodegenerative testing	Amir Parsoei R5 Adult Neurology Resident	A review of two rare genetic neuromuscular disorders: Cerebrotendinous Xanthomatosis (CTX) and Oculopharyngeal Muscular Dystrophy (OPMD)
	Director of Epilepsy Research Center University of Muenster	The Role of DC Potentials In Epilepsy	Christina Zhang R5 Adult Neurology Resident	Holmes tremor
29	Alexander Rauscher MD FRCPC Division of Pediatric Neurology, University	Quantitative MRI in the newborn and adult brain: The effects of myelin, iron and tissue architecture	Thomas Ha PGY 4 Pediatric Neurology Resident	A case of craniopagus twins
	Assistant Professor, Department of Pathology, University of	Tipping the balance between damage and repair in multiple sclerosis	Jarrah Al Abkal R5 Adult Neurology Resident	Stroke Blood Biomarkers: Are We There Yet?
	Clinical Assistant Professor Division of Neurology, Department of	Endovascular thrombectomy in 2011 and beyond	Pardh Chivukula R5 Adult Neurology Resident	LGBTQ Care in Neurology
	Division of Neurology, Department of	Imaging-guided selection of patients in acute ischemic stroke - advances and applications	Danielle Murray R3 Adult Neurology Resident	Review of neurologic complications of HIV
27	CNSF Conference- ROUNDS CANCELLE	ED		
3	Dr. Mohammad Khalil MD Neuroradiology Fellow	Pachymeningeal Disease	Joshua Lee R4 Adult Neurology Resident	LPs in the digital age: A review of the diagnostic lumbar puncture and its complications
	Division of Neurology, Department of	Disconnection, visual cognitive disorders, and a unique reading syndrome	Diya Shi R4 Adult Neurology Resident	Carpe Diem: Temporal Lobe Encephaloceles
	22 29 6 13 20 20	8 Diana Kim R5 Adult Neurology Resident 15 Hans Frykman MD PhD FRCPC Division of Neurology, Department of Medicine, University of British Columbia 22 Ali Gorji MD Director of Epilepsy Research Center University of Muenster gorjial@uni-muenster.de 29 Alexander Rauscher MD FRCPC Division of Pediatric Neurology, University of British Columbia 6 Jacqui Quandt BSc PhD Assistant Professor, Department of Pathology, University of British Columbia 13 Dominic Tse MD FRCPC Clinical Assistant Professor Division of Neurology, Department of Medicine, University of British Columbia 20 Adam Maclellan MD FRCPC Division of Neurology, Department of Medicine, University of British Columbia	8 Diana Kim R5 Adult Neurology Resident Case Series of Endocarditis 15 Hans Frykman MD PhD FRCPC Division of Neurology, Department of Medicine, University of British Columbia 22 Ali Gorji MD Director of Epilepsy Research Center University of Muenster gorjial@uni-muenster.de 29 Alexander Rauscher MD FRCPC Division of Pediatric Neurology, University of British Columbia 6 Jacqui Quandt BSc PhD Assistant Professor, Department of Pathology, University of British Columbia 13 Dominic Tse MD FRCPC Clinical Assistant Professor Division of Neurology, Department of Medicine, University of British Columbia 14 Dominic Tse MD FRCPC Division of Neurology, Department of Medicine, University of British Columbia 15 Dominic Tse MD FRCPC Division of Neurology, Department of Medicine, University of British Columbia 16 Dr. Mohammad Khalii MD Neuroradiology Fellow University of British Columbia 17 Dr. Jason Barton MD FRCPC Division of Neurology, Department of Disconnection, visual cognitive disorders, and a unique reading	8 Diana Kim R5 Adult Neurology Resident 15 Hans Frykman MD PhD FRCPC Division of Neurology, Department of Medicine, University of British Columbia 22 Ali Gorji MD Director of Epilepsy Research Center University of Muenster gorjial@uni-muenster.de 29 Alexander Rauscher MD FRCPC Division of Pediatric Neurology, University of British Columbia CANCELLED Amir Parsoei R5 Adult Neurology Resident The Role of DC Potentials In Epilepsy Research Center University of Muenster gorjial@uni-muenster.de 29 Alexander Rauscher MD FRCPC Division of Pediatric Neurology, University of British Columbia Thomas Ha PGY 4 Pediatric Neurology Resident Thomas Ha PGY 4 Pediatric Neurology Resident Toping the balance between damage and repair in multiple sclerosis Endovascular thrombectomy in 2011 And beyond Division of Neurology, Department of Medicine, University of British Columbia Division of Neurology, Department of Medicine, University of British Columbia Division of Neurology, Department of Medicine, University of British Columbia Division of Neurology, Department of Medicine, University of British Columbia Division of Neurology, Department of Medicine, University of British Columbia Division of Neurology, Department of Medicine, University of British Columbia Division of Neurology, Department of Medicine, University of British Columbia Division of Neurology, Department of Medicine, University of British Columbia Division of Neurology, Department of Medicine, University of British Columbia Division of Neurology, Department of Medicine, University of British Columbia Division of Neurology, Department of Medicine, University of British Columbia Division of Neurology, Department of Medicine, University of British Columbia Division of Neurology, Department of Medicine, University of British Columbia Division of Neurology, Department of Medicine, University of British Columbia Division of Neurology, Department of Medicine, University of British Columbia Division of Neurology, Department of Medicine, University of

	17	Damon Li MD FRCPC Division of Neurology, Department of Medicine, University of British Columbia		Olivia Marais R3 Adult Neurology Resident	
	24	Martin McKeown MD FRCPC Division of Neurology, Department of Medicine, University of British Columbia	From Neuromodulation to Patient Monitoring to Big Data: A Brief Survey of Modern Engineering Approaches in Clinical Neurology	Hessah Al Hashash R3 Adult Neurology Resident	
December		Stephen Yip MD FRCPC Division of Neuropathology, Department of Pathology, University of British Columbia		Brad Chaharyn R5 Neuropathology Resident	
		Andrew Mattar MD FRCPC Division of Neurology, Department of Medicine, University of British Columbia		Ikreet Cheema R3 Adult Neurology Resident	
	15	Samuel Yip MD FRCPC Division of Neurology, Department of Medicine, University of British Columbia		Connor Dietz R3 Adult Neurology Resident	
	22	Christmas and New Year Break – ROUN	DS CANCELLED		
		Christmas and New Year Break – ROUN			
January 2022	5	Christopher Uy MD FRCPC Division of Neurology, Department of Medicine, University of British Columbia		Laura Marulanda R4 Adult Neurology Resident	
	12	Neuroradiology		Sina Marzoughi R3 Adult Neurology Resident	Autoimmune Movement Disorders: How Antibodies Modulate Motor Function
		Robin Hsiung MD FRCPC Associate Professor Division of Neurology, Department of Medicine, University of British Columbia		Amokrane Chebini R4 Adult Neurology Resident	
		Kristine Chapman MD FRCPC Division of Neurology, Department of Medicine, University of British Columbia	Advances in Complex Nerve Injury: A Value Based Healthcare Framework	Andrea Jones R2 Adult Neurology Resident	

February	2	Pediatric Neurology		Pediatric Neurology Resident			
•		Stanley Hashimoto TBC		Lia Mesbah-Oskui R2 Adult			
				Neurology Resident			
	16	Christopher Fox MD FRCPC		Jeffrey Kenzie R2 Adult			
		Division of Neurology, Department of		Neurology Resident			
		Medicine, University of British Columbia		0,			
	23	Farzad Moien-Afshari MD FRCPC,		Rochelle Herrington R2			
		Division of Neurology, Department of		Adult Neurology Resident			
		Medicine, University of British Columbia					
March	2	BC Neuroscience Day ROUNDS CANCE	LLED				
	9	Brain Awareness Week, Annual		Aseel Al Salem R2 Adult			
		Distinguished Neuroethics Lecture		Neurology Resident			
	16	Daniel Fok MD FRCPC		Meshari Al Saeed R2 Adult			
		Division of Neurology, Department of		Neurology Resident			
		Medicine, University of British Columbia					
	23	Neuroradiology		Abdulrahman Al-Zahrani R1			
		37		Adult Neurology Resident			
	30	Neuropsychology Dr.Jin Tan to invite		Adam Book, R1 Adult			
		, , ,		Neurology Resident			
April		6 AAN 2022- ROUNDS CANCELLED					
	13	Pediatric Neurology		Pediatric Neurology Resident			
	20	Naveen Desphande Lectureship		Marshall Gayman R1 Adult			
				Neurology Resident			
	27	Dr. Robert Tarzwell, MD, FRCPC (Nuclear Medicine, Psychiatry)	NeuroPET: Medical, Surgical, and Psychiatric Indications	David Ripsman R1 Adult Neurology Resident			
		Chief Medical Officer - INITIO PET/CT					
		Clinic					
		Medicolegal Psychiatry - Traumatic Brain					
		Injury					
		Clinical Assistant Professor - Department					
		of Psychiatry					
		Cross Appointment - Department of					
		Radiology					
May	1	Faculty of Medicine Sara Simpson MD FRCPC		Tanya Fang D1 Adult			
May		Division of Neurology, Department of		Tanya Feng R1 Adult Neurology Resident			
		Medicine, University of British Columbia		Neurology Resident			
		ividuonie, Oniversity of Diffisit Columbia					
	11	Clarisse L. Dolman memorial Lecture-		Neuropathology Resident			
		t.b.c.					
	18	Potential Visiting speaker		James Cairns R2 Adult			
				Neurology Resident			

25	Dr. Andrew Howard to invite	Leslie Scarfee R3 Adult
	Neuropsychiatry	Neurology Resident
June 1	Judy Illes to invite Ben Giffard	Hessah Al Hashash R3 Adult
		Neurology Resident (did not
		present in 2019)
8	Potential Visiting speaker	Olivia Marais R3 Adult
		Neurology Resident (did not
		present in 2019)
15	Annual Neurology Resident Research Da	y – ROUNDS CANCELLED
22	No Rounds	
29	No Rounds	

Neuroscience Grand Rounds – September 8, 2021 to June 29, 2022 08:00 to 10:00 Wednesday, Auditorium, Cordula and Gunter Paetzold Health Education Centre, Vancouver General Hospital

Last updated: October 27, 2021