

**Rounds Schedule for the Week of October 16, 2017**

**Tues. Oct. 17**

08:00 - 09:30	<b>CNS Grand Rounds*</b>	<b>LHSC-UH, Aud A</b>
08:00 - 08:30	<b>Neurosurgery Presentation</b> Dr. S. McGregor	
08:45 - 09:30	<b>Gait &amp; Brain Lecture – see poster for details</b> Dr. Ervin Sejdic, University of Pittsburgh <i>Engineering Human Gait</i>	
<i>CNS Grand Rounds will be videoconferenced to Victoria Hospital room B2-208</i>		
9:30- 10:30	<b>Physical Diagnosis Rounds</b> Dr. E. Finger <i>Examination of executive function and other higher cortical functions.</i>	<b>LHSC-UH, Aud D</b>
10:30 - 11:30	<b>Neurology Written Exam</b>	<b>LHSC-UH, Aud D</b>
10:30 - 11:30	<b>Neuropathology Teaching Session</b> Dr. L. C. Ang	<b>LHSC-UH, A3-100 Path Conf Rm</b>
11:30 – 13:00	<b>Neurosurgery Case Rounds</b>	<b>LHSC-UH, 7N Conf Rm</b>

**Wed. Oct. 18**

08:00	<b>Neuroradiology Rounds</b> Dr. M. Sharma <i>Techniques and applications of advanced neuro-imaging</i>	<b>LHSC-UH, C2-210</b>
<i>Neuroradiology rounds will be videoconferenced to Victoria Hospital room C1-604 and to St. Joseph's Wilkins Library</i>		
12:00	<b>Stroke Rounds</b> Dr. R. Chan <i>Case Study</i>	<b>LHSC-UH, 7N Conf Rm</b>

**Thurs. Oct. 19**

07:00	<b>Spine Teaching Rounds</b> Dr. K. Gurr <i>Adult idiopathic scoliosis</i>	<b>LHSC-VH, E4-013</b>
12:00	<b>Neurology Quality Improvement Rounds</b> Dr. R. Taylor <i>Dictations and Hand-over</i>	<b>LHSC-UH, 7N Conf Rm</b>

**Fri. Oct.20**

08:00	<b>Epilepsy Rounds*</b> Dr. M. Poulter, Robarts Research Institute <i>Traumatic Brain Injury: Stress and epileptiform activity</i>	<b>LHSC-UH, Aud C</b>
11:00	<b>Pediatric Neuroscience Rounds</b> Dr. M. Wiepjes	<b>LHSC-VH, B2-208</b>

*\*This event is an accredited group learning activity as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada*

# 11th GAIT AND BRAIN SEMINAR SERIES IN CONJUNCTION WITH CNS GRAND ROUNDS

8:45 a.m. Tuesday, October 17, 2017  
University Hospital, Auditorium A

## “ENGINEERING HUMAN GAIT”



**Guest Speaker**  
**Dr. Ervin Sejdic**

Dr. Ervin Sejdic is an Associate Professor at the University of Pittsburgh's Electrical and Computer Engineering, Bioengineering, and Biomedical Informatics Departments.

Upon completion of his doctoral degree in electrical engineering at Western University, Dr. Sejdic completed his postdoctoral training in Rehabilitation Engineering and Biomedical Instrumentation at the University of Toronto (2010) followed by his Research Fellowship in Cardiovascular and

Cerebrovascular Monitoring of Older Diabetic Adults at Harvard University (2011).

He is the recipient of the National Science Foundation's Early Career Development Award (2017) and the Barack Obama, President of the United States Early Career Award for Scientists and Engineers Award (2016). With over 100 publications, Dr. Sejdic also contributes as a co-investigator on the Canadian Institutes of Health Research (CIHR) observational 'Gait and Brain Study' at Parkwood Institute: Gait as a clinical marker to predict progression to dementia syndromes in MCI (Principal Investigator: Dr. Manuel Montero-Odasso).

His current interests include studying advanced information systems in medicine, gait analysis, and vascular aging and disease.

Learn more at [www.schulich.uwo.ca/cns](http://www.schulich.uwo.ca/cns).