

Rounds Schedule for the Week of October 30, 2017

Tues. Oct. 31

08:00 - 09:30

CNS Grand Rounds*

LHSC-UH, Aud A

CNS Grand Rounds will be videoconferenced to Victoria Hospital room B2-208

08:00 - 08:30

Neurosurgery Presentation

Dr. V. Karepetyan

08:45 - 09:30

Faculty Presentation – see poster for details

Dr. D. Debicki

Prognosis in comatose survivors of cardiac arrest

10:30 - 12:30

Neurology Teaching Session

Dr. J. Mandzia

Management of Acute Ischemic Stroke

Diagnosis and Management of TIA

LHSC-UH, Aud D

09:30 - 11:00

Neurosurgery Seminar Series Teaching Session

Drs. M. Boulton/A. Chalil

Neuro-interventional neuroradiology for neurosurgeons

Anatomy: Autonomic nervous system (sympathetic and parasympathetic)

LHSC-UH, 7N Conf Rm

11:00 – 13:00

Neurosurgery Morbidity & Mortality Rounds

LHSC-UH, 7N Conf Rm

Wed. Nov. 1

08:00

Neuroradiology Rounds

Dr. S. Pandey

Congenital CNS abnormalities (Anencephaly, migration abnormalities, etc)

LHSC-UH, C2-210

Neuroradiology rounds will be video conferenced to Victoria Hospital room C1-604 and to St. Joseph's Wilkins Library

12:00

Neuromuscular Rounds

Dr. K. Kimpinski

Even more cases from the autonomic laboratory

LHSC-UH, 7N Conf Rm

Thurs. Nov. 2

07:00

Spine Teaching Rounds

Dr. K. Gurr

Hangman's fracture

LHSC-VH, E4-013

Fri. Nov. 3

08:00

Epilepsy Rounds*

Dr. D. Diosy

Case presentation

LHSC-UH, Aud C

11:00

Pediatric Neuroscience Rounds

Dr. E. Zapata

Mystery case series: The baby with the 'tender' muscles

**LHSC-VH, B2-208
EEG Conf. Rm**

**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*

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CNS GRAND ROUNDS:

Prognosis in Comatose Survivors of Cardiac Arrest

October 31, 2017, 8:45 a.m.

Auditorium A, University Hospital, Western University



Dr. Derek Debicki, MD PhD, FRCPC

Dr. Derek Debicki is an Adjunct Professor of Neurology in the Department of Clinical Neurological Sciences at the Schulich School of Medicine & Dentistry at Western University.

Dr. Debicki obtained his BSc in Physiology (2000) and MSc in Neuroscience (2002) from Western University prior to completing Western's concurrent MD/PhD program (2009). Dr. Debicki completed his residency in Neurology (2014) at the Department of Clinical

Neurological Sciences at Western University as well as a subspecialty fellowship (2015) in Neurocritical Care & Epilepsy under Drs. Teneille Gofton and Jorge Burneo.

Dr. Debicki's clinical interests include inpatient consultations in the Intensive Care Unit as a member of the Neurocritical Care service and outpatient epilepsy. He is also a member of the EEG service at LHSC. His research interests are primarily related to the use of continuous EEG monitoring in critically ill patients.

Objectives:

- 1) Review outcomes after cardiac arrest
- 2) Review prognosis in comatose survivors of cardiac arrest
- 3) Review effect of implementation of targeted-temperature management protocols
- 4) Review multimodal techniques to assess prognosis in comatose survivors of cardiac arrest

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