

## **CANP 2022 Annual Meeting Program – October 13-15**

### **Thursday, October 13**

- 0700-0745 Registration & Breakfast – William Pascoe Meeting room
- 0745-0800 **Opening Remarks** - Robert Hammond, CANP President, Peter Schutz, CANP Secretary-Treasurer
- 0800-0900 **Jerzy Olszewsky Invited Lecture:** Unexpected death in infants and toddlers  
Roland Auer, MD PhD
- 0900-1000 **Session 1: Scientific Abstract Presentations – Pediatric and Infectious**  
  
Moderator: Dr. Chris Dunham  
Disclosure – I do not have a relationship with a for-profit and/or a not-for-profit organization to disclose
- 0900-0915 Abstract 1: Effects of prenatal cocaine on the human developing brain  
C. Fallet-Bianco
- 0915-0930 Abstract 2: Utilizing neurodevelopmental time windows of hypoxic-ischemic pathology to infer brain maturity in patients with congenital cardiothoracic defects  
K. Chornenka
- 0930-0945 Abstract 3: Spinal nerve root blood in pediatric autopsy cases is not necessarily a marker of trauma at that site  
M. Del Bigio
- 0945-1000 Abstract 4: Multifocal necrotizing leukoencephalopathy post-CoVID-19 infection: expanding the “neuro-CoVID” spectrum  
J.A. Houpt
- 1000-1030 **Break**
- 1030-1130 **Session 2: Diagnostic Case Presentations**  
  
Moderator: Dr. Andrew Gao  
Disclosure – I do not have a relationship with a for-profit and/or a not-for-profit organization to disclose
- 1030-1045 Diagnostic Case 1      A. Easton
- 1045-1100 Diagnostic Case 2      C. Newell
- 1100-1115 Diagnostic Case 3      D. Munoz
- 1115-1130 Diagnostic Case 4      S. Eaton
- 1130-1300 **Lunch**
- 1300-1415 **Session 3: Diagnostic Case Presentations**

Moderator: Dr. Andrew Gao

Disclosure – I do not have a relationship with a for-profit and/or a not-for-profit organization to disclose

1300-1315	Diagnostic Case 5	C. Coire
1315-1330	Diagnostic Case 6	C. Fallet-Bianco
1330-1345	Diagnostic Case 7	K. Han
1345-1400	Diagnostic Case 8	S. Kosteniuk
1400-1415	Diagnostic Case 9	K. Han

---

## Friday, October 14

0700-0800 Breakfast and Registration

### 0800-0930 **Session 4: Scientific Abstracts – Tumour**

Moderator: Dr. Viktor Zherebitskiy

Disclosure – I do not have a relationship with a for-profit and/or a not-for-profit organization to disclose

0800-0815 Abstract 5: The international disseminated pediatric low grade glioma consortium: project goals and preliminary results  
A. Levine

0815-0830 Abstract 6: Glioblastoma, IDH-wildtype with FGFR3-TACC3 fusion has unusual histologic, molecular and clinicoradiologic characteristics  
N. Sinha

0830-0845 Abstract 7: Infiltrative pattern in pediatric ganglioglioma  
M. Alturkustani

0845-0900 Abstract 8: Clinical implementation of methylation profiling: the SickKids experience  
A. Levine

0900-0915 Abstract 9: Cerebral amyloidoma: pathological findings from diagnostic biopsy to autopsy  
S. Pejhan

0915-0930 Abstract 15: Lymphoid and plasma-cell infiltrates with amorphous eosinophilic material deposition in the leptomeninges: a challenging case  
G. Lopez

0930-1000 **Break**

1000-1115 **Session 5: Scientific Abstracts – Basic Science and Neurodegenerative**

Moderator: Dr. Harry Vinters

Disclosure: I have a relationship with a for-profit and/or a not-for-profit organization to disclose.

Name of for-profit or not-for-profit organization(s) : Pharma and medical equipment manufacturers

Description of relationship(s) : own stock and receive dividends

Name of for-profit or not-for-profit organization(s) : NIH/ USA PHService

Description of relationship(s) : Hold several grants

- 1000-1015 Abstract 10: Identification and validation of immunohistochemical antibodies against transcriptomically distinct human hippocampal astrocyte subtypes  
B. Joseph
- 1015-1030 Abstract 11: Cadherin-23 is essential for the normal organisation of cerebellar mossy fibre synapses  
M. Gray
- 1030-1045 Abstract 12: The extracellular matrix transcriptome following demyelination  
E. Stephenson
- 1045-1100 Abstract 13: Nodding syndrome: characterizing the newest tau proteinopathy in Africa  
K. Kodja
- 1100-1115 Abstract 14: MRI-Pathological correlations show differential patterns of ex vivo texture in ALS  
A. Dey
- 1115-1300 **Lunch**
- 1300-1600 **Neuropathology in Practice: Competency Based Medical Education in Neuropathology**
- 1300-1345 Topic: The rationale and ramifications of CBD to medical training  
Brent Thoma
- 1345-1415 Topic: Experiences with the introduction of competency based medical training in Anatomic Pathology  
Marcio Gomes
- 1415-1430 **Break**
- 1430-1500 Topic: Plans for the implementation of competency based medical training in Neuropathology  
Patrick Shannon, MD
- 1500-1530 **Discussion Forum**
- 1830-2130 **CANP ANNUAL BANQUET – REMAI MODERN**

---

**Saturday, October 15**

**Presidential Symposium: Multiple Sclerosis and Immune mediated Demyelinating Disease**

0700-0800 Breakfast and Registration

0750-0800 **Welcome and Pre-Test**

0800-0850 **Gordon Mathieson Lecture: Demyelination, multiple sclerosis, and MRI**  
G. R. Wayne Moore, MD

0850-0940 **David Robertson Lecture: Multiple sclerosis and future therapies**  
Michael Levin, MD

0940-1000 **Break**

1000-1050 **Invited Lecture**

Topic: Pediatric multiple sclerosis and immune mediated demyelination.  
E. Ann Yeh, MD

1050-1140 **Invited Lecture**

Topic: Neuropathology of MS and stem cells  
Tanja Kuhlmann, MD PhD

1140-1210 **Invited Lecture**

Topic: Outlook of patients and public on MS research and treatment in Canada  
Pamela Kanellis

1210-1245 **Post-Test; Resident prizes; Closing remarks, Adjournment**

Moderator: Robert Hammond

Moderator: Peter Schutz

Disclosure – I do not have a relationship with a for-profit and/or a not-for-profit organization to disclose