



3rd Annual John M. “Jack” Pellock Resident Seminar on Epilepsy October 14-15, 2018 Chicago, IL

Sunday October 14, 2018

6:00 - 7:00 pm **Welcome, Overview, and Lecture:**
***Seizures, Semiology, and Semantics: A New Lexicon for an
Ancient Disease***
Phillip Pearl, MD
Boston Children’s Hospital

7:00 - 9:00 pm **DINNER**

Monday October 15, 2018

7:30 - 8:00 am **BREAKFAST**

8:00 - 8:30 am **Neuroimaging in Pediatric Epilepsy**
Ellen Grant, MD
Boston Children’s Hospital

8:30 - 9:00 am ***Epilepsy Genetics***
Heather Olson, MD
Boston Children’s Hospital

8:30 - 9:00 am ***Metabolic Epilepsies***
Phillip Pearl, MD
Boston Children’s Hospital

9:00 - 9:30 am	<i>Anti-seizure Medications</i> Renée Shellhaas, MD, MS Michigan Medicine
10:00 - 10:15 am	BREAK
10:30 - 12:00 pm	<i>Small Group Case Discussions</i> - groups of 12-15 led by faculty
12:00 - 1:00 pm	LUNCH (preceded by group photo)
1:00 - 1:30 pm	<i>Critical Care Epilepsy</i> Nicholas Abend, MD Children's Hospital of Philadelphia
1:30 - 2:00 pm	<i>Epilepsy Surgery</i> Ajay Gupta, MD Cleveland Clinic Foundation
2:00 - 3:30 pm	<i>Small Group Case Discussions</i> – groups of 12-15 led by faculty
3:30 - 3:45 PM	BREAK
3:45 - 4:15 pm	<i>Co-morbidities</i> Elaine Wirrell, MD Mayo Clinic
4:15 - 4:45 pm	<i>Outcomes of Pediatric Epilepsy</i> Peter Camfield, MD & Carol Camfield, MD Dalhousie University
4:45 - 5:00 pm	<i>Closing Comments</i> Drs. Pearl, Shellhaas, Wirrell

In addition to dinner, breakfast and lunch on Sunday/Monday, Pellock residents receive:

- Three hotel nights (Sunday, Monday, Tuesday evening) paid by CNS at Hyatt Regency Chicago (additional nights may be booked with balance due charged to resident at check-out)
- CNS Annual Meeting registration fee waiver
- Eligibility for two CNS-CNF-AES Pellock Fellowships (to include annual membership dues waiver for CNS and AES membership, registration fee waiver for 2019 AES Annual Meeting, participation in AES leadership development programming)
- Eligibility for drawing to win epilepsy textbook(s): (2-4 winners)