

Friday Sept 27th 2024 (DAY 1)

- 7:00—7:50am: Breakfast
- 7:50—8:00am: Introduction / Day 1 Morning Announcements
Alexandra Urban, MD
- 8:00—8:40am: Introduction to Epilepsy, Classification of Seizures and Epilepsies
Anto Bagić, MD, PhD
- 8:40—8:55am: Optimizing H&P in Epilepsy
Hallie Williams, PA-C
- 8:55—9:35am: Semiology, Lateralizing and Localizing Signs of Seizures
Alexandra Urban, MD
- 9:35—9:50am: Questions / Discussion (Anto Bagić, MD, PhD; Hallie Williams, PA-C;
Alexandra Urban, MD)
- 9:50—10:05am: BREAK (15 minutes)
- 10:05—10:45am: Functional Seizures and Other Mimickers of Epilepsy
Wesley Kerr, MD, PhD
- 10:45—11:15am: Introduction to Psychosocial Aspects of Epilepsy...
Danielle Carns, PsyD
- 11:15—11:30am: Driving in Epilepsy
Alexus Sieger, PA-C
- 11:30—11:45am: Questions / Discussion (Wesley Kerr, MD, PhD; Danielle Carns, PsyD;
Alexus Sieger, PA-C)
- 11:45—12:35pm: LUNCH BREAK (50 minutes)
- 12:35—1:15 pm: Introduction to Antiseizure Medications
James Castellano, MD, PhD
- 1:15—1:35pm: Epilepsy treatment in pregnancy and outcomes
Dr Li MD
- 1:35—2:10pm: Intractable Epilepsy
Anto Bagić, MD, PhD

- 2:10—2:25pm: Questions / Discussion (Denise Li MD; MD; Castellano MD; Anto Bagić, MD, PhD)
- 2:25—2:40pm: BREAK (15 minutes)
- 2:40—3:20pm: Neuroimaging
Joseph Mettenburg, MD, PhD
- 3:20—4:00pm: From PMC to Operating Room
Jorge Gonzalez-Matinez MD, PhD
- 4:00—4:15pm: Success Stories when Resection is not an option: VNS
Anto Bagić, MD, PhD
- 4:15—4:30pm: Success Stories when Resection is not an option: DBS
Abdulrahman Alwaki, MD
- 4:30—4:45pm: Success Stories when Resection is not an option: RNS
Alexandra Urban, MD
- 4:45—5:00pm: Questions / Discussion (Mettenburg, MD, PhD; Jorge Gonzalez-Matinez MD, PhD; Anto Bagić, MD, PhD; Abdulrahman Alwaki, MD; Alexandra Urban, MD)
- 5:00pm: ADJOURNMENT DAY 1
- 5:30—7:00pm: MEET AND GREET – HILTON GARDEN INN**

Saturday Sept 28th 2024 (DAY 2)

7:00—7:50am:	Breakfast
7:50—8:00am:	Day 2 Morning Announcements Alexandra Urban, MD
8:00—8:20am:	Electrophysiology of Underpinnings of Interictal Epileptiform Discharges James Castellano, MD, PhD
8:20—8:35am:	Intro to International 10-20 System of Electrode Placement Cheryl Plummer, BS, R EEG T., NA-CLTM
8:35—8:50am:	Good Clinical Practice in Troubleshooting EEG Dreux Priore, MHA, R. EEG T., R. NCS T.
8:50—9:05am:	EEG Recording to Confirm Brain Death Mick Heim, BS, R. EEG T.
9:05—9:20am:	Questions / Discussion (James Castellano, MD, PhD; Cheryl Plummer, BS, R EEG T., NA-CLTM; Jason Pribilovich, R. EEG T.; Mick Heim, BS, R. EEG T.)
9:20—9:35am:	BREAK (15 minutes)
9:35—10:05am:	Normal EEG Ta, Joseph MD
10:05—10:25am:	Common Benign EEG Variants Maria Baldwin, MD
10:25—10:45am:	Interictal Epileptiform Patterns Rahiwa Gebre, MD
10:45—11:15am:	Common Ictal Patterns Vijayalakshmi Rajasekaran, MD
11:15—11:30am:	Questions / Discussion (Joseph Ta, MD; Maria Baldwin, MD; Rahiwa Gebre, MD; Vijayalakshmi Rajasekaran, MD)
11:30-11:45	EEG Maturation Ruba Al-Ramadhani, MD

12:45—12:30 pm	LUNCH (45 minutes)
12:30—1:15 pm:	Electro- Clinical Aspects of Selected Pediatric Syndromes Ruba Al-Ramadhani, MD
1:15—1:30:	Questions / Discussion- Ruba Al-Ramadhani, MD
1:30—2:00pm:	ACNS Standardized ICU EEG Nomenclatures Joanna Fong-Isariyawongse, MD
2—2:30 pm:	Quantitative EEG Analysis Mark Scheuer, MD
2:30—3 pm:	Critical Care EEG Case Presentations Pat Lordeon, R. EEG T.
3 —3: 15 pm:	Questions / Discussion (Mark Scheuer, MD; Joanna Fong-Isariyawongse, MD; Pat Lordeon, R. EEG T.)
3 —3:15 pm:	BREAK (15 minutes)
3:15—3:45pm:	Treatment of Status Epilepticus Lori Shutter, MD
3:45—4:15pm:	New Onset Seizure: To Treat or Not to Treat? (Case Examples) Rahiwa Gebre, MD
4:15—4:30pm:	Questions / Discussion (Lori Shutter, MD; Rahiwa Gebre, MD)
4:30pm:	COURSE ADJOURNMENT