

Educational program (detailed by day):

	Tues Jun 16	Wed Jun 17	Thurs Jun 18	Fri Jun 19
1300-1400	Course orientation and Introduction: What is DRE and how can it be tackled? (Dr. Karakis, University of Crete, Heraklion)	Neurostimulation: VNS (Dr. Rivera-Cruz, University of South Florida, Tampa, FL)	Surgical evaluation of DRE: General principles (Dr. Kokkinos, Rutgers University, New Brunswick, NJ)	Surgical evaluation of DRE: Seizure semiology and scalp video-EEG recordings (Dr. Alexopoulos, Cleveland Clinic, Cleveland, OH)
1400-1500	Non surgical management: General principles and traditional antiseizure medications (Dr. Faught, Emory University, Atlanta, GA)	Neurostimulation: RNS (Dr. Bullinger, Emory University, Atlanta, GA)	Surgical evaluation of DRE: Structural and functional MRI and nuclear medicine (Dr. Papadaki, University of Crete, Heraklion and Dr. Moncayo, Emory University, Atlanta, GA)	Surgical evaluation of DRE: Intracranial EEG recordings and stimulation mapping (Dr. Schuele, Northwestern University, Chicago, IL)
1500-1600	Non surgical management: Newer antiseizure medications (Dr. Mitropanopoulos, Mayo Clinic, Scottsdale, AZ)	Neurostimulation: DBS (Dr. Alwaki, UTHealth Houston Neurosciences Center, Houston, TX)	Surgical evaluation of DRE: Neuropsychology and WADA testing (Dr. Drane, Emory University, Atlanta, GA)	Surgical management of DRE: Resections, Disconnections, Ablations (Dr. Haliasos, National and Kapodistrian University, Athens)
1600-1700	Non surgical management: Ketogenic diet and alternative/complementary medicine (Dr. Vorgia, University of Crete, Heraklion)	Other forms of neuromodulation (TMS, tDCS, FCS, FUS) (Dr. Kimiskidis, Aristotle University, Thessaloniki)	Surgical evaluation of DRE: Other/multimodal techniques (MEG, ESI, etc) (Dr. Papadelis, University of Texas, Fort Worth, TX)	Summary, resources, feedback (Dr. Karakis, University of Crete, Heraklion)