

Epilepsy Focus Research Forum

October Theme – “Temporal Lobe Epilepsy”

Monica Dhakar, MD, MS – “Emerging Treatment Options for Refractory Status Epilepticus”

Assistant Professor of Neurology, Epilepsy Section
Associate Director, Epilepsy and EEG Service, Grady Memorial Hospital
Emory University/Grady Memorial Hospital

Andrew J. Cole, MD – “The Two Way Challenge of Electroclinical Dissociation”

Professor of Neurology
Harvard Medical School
Director, MGH Epilepsy Service
Chief, Division of Clinical Neurophysiology
Vice-Chair, Department of Neurology
Massachusetts General Hospital

October 9, 2019
6:00 PM – 7:30 PM
Egleston Classrooms 5-7

[RSVP for Dinner](#)
[Add to Calendar](#)

Hosted by Children’s Center for Neurosciences Research & Emory Epilepsy Program

To be added to the Epilepsy Focus distribution list, please contact [Tracy Willoughby](#).

"Epilepsy Focus" is a monthly dinner meeting to encourage collaborations among all persons interested in epilepsy at Emory University. We largely consist of clinicians (both pediatric and adult epileptologists), neurosurgeons (both pediatric and adult), neuroradiologists (both pediatric and adult) as well as scientists from diverse disciplines including Epidemiology, Human Genetics, Neuropsychology, Neuroscience and Pharmacology. Learners of all levels - principal investigators, attendings, RNs, APNs, fellows, residents, postdoctoral fellows, research specialists and students - are welcome to join us. Each evening (6:00pm-7:30pm) will feature two, 20 minute presentations, ideally one clinical and one basic science, either an original work or a critical review of a published article. From time to time, we will have an invited speaker. We expect 30-50 people to gather over a buffet dinner to have friendly and informal round table discussions.

2nd Wednesday of Every Month • 6:00 PM – 7:30 PM • Egleston Classrooms 5-7

Next Meeting: **November 20, 2019** - "Living with Genetic Epilepsy"

Anne Berg, PhD

Research Professor of Pediatric Neurology

Northwestern University