



Neurology Grand Rounds

“STATUS EPILEPTICUS TREATMENT TRIALS: THE ROLE OF EEG”

Learning Objectives:

1. Understand the value of EEG as a biomarker
2. Examine how EEG can be used in status epilepticus treatment trials
3. Recognize the challenges and cautions in using EEG in status epilepticus treatment trials



Aatif M. Husain, M.D. is Professor, Department of Neurology, and Chief, Division of Epilepsy, Sleep and Clinical Neurophysiology at Duke University Medical Center, Durham, North Carolina. He is also the National Coordinator of the Veterans Affairs Epilepsy Centers of Excellence. After completing medical school in Pakistan, he did an internship at the Henry Ford Hospital in Detroit, Michigan. He then completed a Neurology residency at the Medical College of Pennsylvania in Philadelphia. After residency, Dr. Husain did fellowships in Clinical Neurophysiology, Epilepsy and Sleep Medicine and EMG/Neuromuscular Disorders at Duke University Medical Center. Since his fellowships, he has stayed at Duke University as faculty. His clinical interests include treatment of refractory seizures, acute seizures, status epilepticus, epilepsy surgery, neurophysiologic intraoperative monitoring and general clinical neurophysiology. He has written many articles, chapters and books on these topics. Dr. Husain is currently the Editor-in-Chief of the Journal of Clinical Neurophysiology and the Treasurer of the International Federation of Clinical Neurophysiology. He is a past President of the American Clinical Neurophysiology Society and the American Board of Registration of EEG and EP Technologists.



FRIDAY, January 8, 2021 ■ 12PM

Zoom: <https://vcuhealth.zoom.us/j/94863981241?pwd=eVhBN2JCUTQ0TU45UEIvanFscVd0dz09>



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