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Epilepsy Grand Rounds, CID #6009-15

Monday, April 20, 2015

8:00 AM – 9:30 AM

BRB Frohring 105

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Windows on the Mind: Insights into Human Cognition from Intracranial Recordings

Educational Objectives: *At the conclusion of this activity, the participant should be able to:*

1. Understand why intracranial recordings in patients with epilepsy provide crucial insights for cognitive neuroscience
2. Understand the use of grouped intracranial recordings in a human cohort on understanding how word selection occurs
3. Discuss the use of chronometric stimulation and cortico-cortical evoked potentials in understanding cognitive systems

Accreditation and Credit Designation Statements:

Case Western Reserve University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Case Western Reserve University School of Medicine designates this live activity for a maximum of 1.5 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Planning Committee Disclosures:

- Hans Lüders, MD - reported no financial relationship relevant to this activity.
- Matthew Eccher, MD MS, Activity Director, is a consultant for Eisai & Samden Lhatoo, MD is a paid speaker for Lundbeck & Sunovion.

Speaker Disclosures:

- Nitin Tandon, MD reported no financial relationship relevant to this activity.

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For additional information regarding this presentation, please contact Angie Javorsky,
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