

EPILEPSY SURGERY UPDATE: FROM RESECTION TO THREE DIMENSIONAL EEG AND MR-GUIDED ABLATIONS

Kliver Memorial Symposium Series

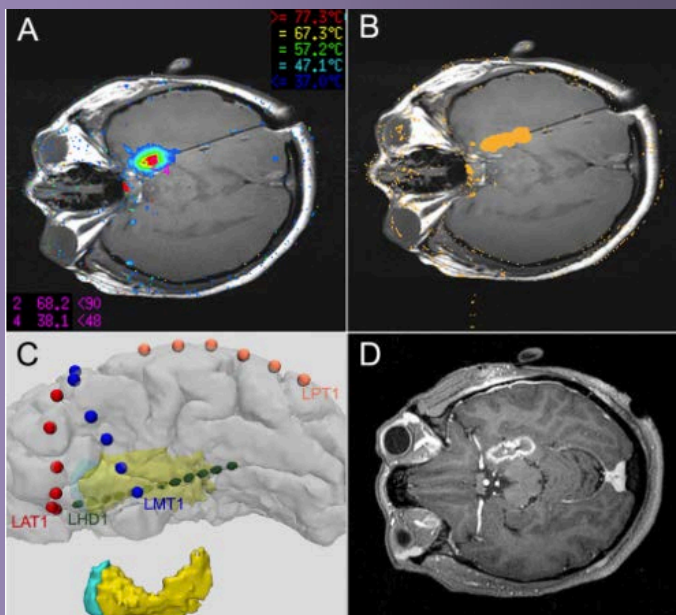
SECTION OF NEUROSURGERY, THE UNIVERSITY OF CHICAGO

FRIDAY, OCTOBER 19, 2018

8:00 a.m. – 2:30 p.m.

The University of Chicago
Center for Care and Discovery
5700 S. Maryland Avenue
CCD Board Room, Level 7
Chicago, IL 60637

Course Co-Directors:
Peter C. Warnke, MD, Dr. med., FRCS
David M. Frim, MD, PhD
The University of Chicago



Open and free to the public
[Click here to register.](#)
(\$40 for CME credit).

KLUVER MEMORIAL LECTURE:

Memory and Epilepsy - Results for a Better Understanding
How We Memorize

Christian E. Elger, M.D., Ph.D., FRCP
The University of Bonn, Germany

OTHER LECTURES INCLUDE:

Epilepsy in Tuberous Sclerosis

Julia M. Henry, MD
The University of Chicago

The Treatment of Epileptogenic Cavernomas with
Laser Ablation

Naoum P. Issa, MD, PhD
The University of Chicago

Pediatric Electroconvulsive Therapy

Douglas R. Nordli, Jr., MD
The University of Chicago

Cortical Dysplasias

Chalongchi Phitsanuwan, MD, FAAP
The University of Chicago

Responsive Neurostimulation and Deep Brain
Stimulation for Refractory Epilepsy

Sandra L. Rose, MD
The University of Chicago

Stereotactic Callosotomies – Outcomes and
Electrophysiology Evidence of Success

James X. Tao, MD, PhD
The University of Chicago

Neural Interactions During Human Neocortical
Seizure Activity

Wim van Drongelen, PhD
The University of Chicago

Stereo-EEG Guided Interstitial Laser Ablations:
Real Time MR – Monitoring and Outcomes

Peter C. Warnke, MD, Dr.med., FRCS
The University of Chicago

Stereo EEG, Strips and Grids – What is Best When

Sasha Wu, MD, PhD
The University of Chicago

This activity has been approved for AMA PRA Category 1 Credit™.

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