

Hosted Immediately Prior to the 2018 AANS Annual Scientific Meeting



SECOND INTERNATIONAL BRAIN MAPPING COURSE

April 26–27, 2018, New Orleans

An AANS Masters Course Held in Cooperation with the NREF



American
Association of
Neurological
Surgeons

Course Directors

- Mitchel S. Berger, MD, FAANS, University of California San Francisco (UCSF)
- Richard W. Byrne, MD, FAANS, Rush University Medical Center
- Hugues Duffau, MD, Hôpital Gui de Chauliac
- **Honored Guest:** Gregory Hickok, PhD, University of California, Irvine

Invited Speakers

Lorenzo Bello, MD, PhD
Marco Catani, MD, PhD
Edward F. Chang, MD, FAANS
Nina Dronkers, PhD
Alexandra J. Golby, MD, FAANS
Gregory Hickok, PhD
Toshihiro Kumabe, MD, PhD
Chanhung Lee, MD, PhD
Emmanuel Mandonnet, MD, PhD

Juan Martino, MD
Guy M. McKhann II, MD, FAANS
Jeffrey G. Ojemann, MD, FAANS
Zvi Ram, MD, IFAANS
Guilherme C. Ribas, MD
James T. Rutka, MD, PhD, FAANS
George Samandouras, MD
Phiroz Erach Tarapore, MD, FAANS
Jinsong Wu, MD, PhD

Course Overview

A distinguished international faculty will present advances, advantages and practical issues in contemporary preoperative and intraoperative brain mapping applications in brain tumor and functional neurosurgery. Content will be presented in five sessions over two days.

Session 1: Functional Anatomy, Physiology and Brain Mapping with Imaging

Session 2: Dinner Session: Special Lecture — Dr. Gregory Hickok

Session 3: Intraoperative and Extraoperative Mapping

Session 4: Lunch Session: Controversies in Cortical Mapping (Expert panel discussion, case presentations)

Session 5: Special Topics in Stimulation, Research Techniques, the Future of Brain Mapping

Learning Objectives

Upon completion of this CME activity, learners will be able to:

- Describe both the anatomic and functional anatomy of eloquent cortex.
- Explain the indications for brain mapping in neurosurgery.
- List the potential pitfalls in sensitivity and specificity in each brain mapping technique.
- Describe areas of developing research in brain mapping techniques and technology.

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- 8' x 10' exhibit
- Rotating banner in Brain Mapping event app
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- Pre- and post-meeting mailing list
- Two exhibitor badges
- Recognition in Quick Planner
- Signage at the meeting

■ Gold Level Supporter: \$15,000

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- Two exhibitor badges
- Recognition in Quick Planner
- Signage at the meeting

■ Silver Level Supporter: \$10,000

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- Signage at the meeting

■ Bronze Level Supporter: \$5,000

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- Recognition in Quick Planner
- Signage at the meeting

Product Description (for AANS App, maximum of 50 words). Company description will not be listed if you do not complete this section. Please print clearly.

I understand and agree that the exhibit is designed for the display and demonstration of products and services relating to the practice and advancement of the art and science of neurological surgery, and for the professional education of the members of the AANS. This contract becomes effective upon receipt. Requests for cancellations of support must be made in writing. Fax or email is accepted. Refunds will be made in accordance with the following schedule:

- Received by the AANS from Sept. 1, 2017, until Nov. 18, 2017: forfeit 50% of support
- Received by the AANS on or after Nov. 18, 2017: forfeit 100% of support

Signature

Print Name

Contact Phone

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Please return this completed form to:

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