

## INFORMATION

### VENUE

National Yang-Ming University, School of Medicine, Shu-Tian Surgical Training Center  
155, Sec. 2, Li-Nong Street, Peitou, Taipei, Taiwan

### HOTEL RESERVATION

Recommended Hotel: Mellow Fields Hotel | No. 127, Sec. 7, Zhongshan N. Rd., Shilin Dist., Taipei 111, Taiwan.

Accommodation is not included in the tuition fee. Please refer to the website of the workshop (<http://tinyurl.com/22kfz2> or <http://2017ns-chinese.com>) for more information. You may also contact us for more help on housing information.

### COURSE FEE

- USD 2,200 before October 15, 2018 (NTD 65,000)
- USD 2,500 after October 15, 2018 (NTD 75,000)

Including course documentation, food & beverages.

Method of Payment: Wire Transfer

Bank Name: Taiwan Cooperative Bank International Department  
Bank Address: 3rd Fl., 325, Jhongsiao E. Road, Sec. 4, Taipei, Taiwan

SWIFT code: TACBTWTP

Name: Taiwan Epilepsy Society

Account Number: 1427765463588

Your registration will be valid upon receipt of a written confirmation via Email or FAX. Beyond that period the preservation will be cancelled if we do not receive the payment. Please confirm your acceptance of registration before the full payment is made.

### CANCELLATION TERMS

If a participant cancels his/her registration by October 29, 2018, the course fee will be reimbursed in full. If the cancellation received after this time until November 4, 2018, we reserve the right to charge USD 1,200 administrative fee. There will be no refunds issued for the cancellation received after November 5, 2018. In the event the conference is cancelled, the tuition fee and flight transfer fee (original receipt required) are reimbursable.

## FACULTY

### COURSE DIRECTOR

Evandro de Oliveira, MD, PhD  
Director, Institute of Neurological Sciences, Praca Amadeu Amaral, Sao Paulo, Brazil

### COURSE CO-DIRECTOR

Min-Hsiung Chen, MD, PhD  
Professor and Chairman, Taipei Veterans General Hospital

### LAB COORDINATOR

Sanford PC. Hsu, MD

### LOCAL FACULTIES

Shao-Chin Chen, MD | Sebastian Liao, MD | Cheng-Chia Lee, MD  
| Wei-Hsin Wang, MD | Andy Wang, MD | Huei-Che Yang, MD | Chun-Fu Lin, MD

### HONORED FACULTIES

Mitchel S. Berger, MD  
Professor and Chairman, Department of Neurological Surgery, UCSF, USA

Ali F. Krisht, MD  
Professor and Director, Arkansas Neuroscience Institute, St. Vincent Hospital, Little Rock, Arkansas, USA

Wen Hung Tzu, MD  
Tenured Professor, Hospital das Clinicas, University of Sao Paulo Sao Paulo, Brazil

Paulo A. S. Kadri, MD  
Adjunct Professor of Neurosurgery - Federal University of Mato Grosso do Sul, Brazil

Niklaus Krayenbuhl, MD  
Professor, Department of Neurosurgery, Univeristy Hospital Zurich, Zurich, Switzerland

Vincent Quilis-Quesada, MD, PhD  
Associate Professor, Neuroanatomy, Faculty of Medicine, University of Valencia, Spain

Jinsong Wu, MD, PhD  
Professor and Chief, Neuro-oncology, Neurosurgery, Huashan Hospital, Shanghai, China

The Aesculap Academy is one of the leading medical forums for everyone who is professionally, passionately and ambitiously committed to people's health. To those medical professionals we offer top quality knowledge transfer based on globally recognized quality criteria using innovative methods and technologies.

### DIALOG – DEDICATED TO LIFE.

The Aesculap Academy has its roots in the company B.Braun, which has been protecting and improving people's health for more than 175 years. With our courses, hands-on trainings and symposia we help to honor our parent company's promise of SHARING EXPERTISE.

The courses at the Aesculap Academy offer participants who want to continue to learn in an inspiring environment knowledge transfer and teaching that are adapted to real life: lifelong learning, true-to-life training situations and realistic content for a better life for patients and medical staff.

### ORGANIZATION & REGISTRATION

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SANFORD PC HSU, MD  
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SCIENTIFIC DIALOG

## 2018 SULCI, GYRI, VENTRICLES AND FIBER DISSECTION HANDS-ON COURSE RELATED TO GLIOMA, AVMS AND EPILEPSY SURGERY

November 26 - 30 | Shu-Tian Surgical Training Center, National Yang-Ming University  
Taipei, Taiwan

In collaboration with

- Yang-Ming University, Taipei Veteran General Hospital
- Fudan University, Shanghai Huashan Hospital

Endorsed by:



## INFORMATION

We are pleased to announce that the 5th Yang Ming University - Taipei Veterans General Hospital - Fudan University Shanghai Huashan Hospital Sulci, Gyri, Ventricles and Fiber Dissection Hands-on Course related to Glioma, AVMs, and Epilepsy Surgery will be held at Shu-Tian Surgical Skill Training Center; National Yang Ming University.

The course is designed for participants to learn the practical aspect of basic cerebral anatomy and fiber tracts which can be applied to all cranial surgeries.

The program includes lectures, hands-on dissection, and live surgeries to show how to apply the knowledge taught during the course in real operations. The live surgery will be broadcasted with 3D video.

We look forward to seeing you at this exciting course program in Taipei, Taiwan.

Best regards and a warm welcome.

## PROGRAM

### MONDAY, 26 NOVEMBER 2018 (DAY 1)

07:30 am - 05:30 pm

- Registration
- Welcome
- General Aspects of the Sulci and Gyri of the Brain
- Resume of the Course Sulci and Gyri of the Brain

Coffee break

- Hands-on Laboratory - Dissecting by Instructor Followed by Participants

Lunch

- Hands-on Laboratory - Dissecting by Instructor Followed by Participants

Coffee break

- Microsurgical Anatomy Applied to AVMs Surgery
- Microsurgical Anatomy of the Sylvian Cistern

## PROGRAM

- Functional Mapping and Monitoring in Eloquent Brain Surgery
- Adjourn

### TUESDAY, 27 NOVEMBER 2018 (DAY 2)

08:00 am - 06:00 pm

- Multi-modality in Eloquent Brain Surgery
- Anatomo-Angiographic Correlation as Applied to AVM and Aneurysm Microsurgery

Coffee break

- Microsurgical Anatomy of the Lateral and III Ventricles
- Hands-on Laboratory - Dissecting by Instructor Followed by Participants

Lunch

- Surgical Approaches to the III Ventricles
- Hands-on Laboratory - Dissecting by Instructor Followed by Participants

Coffee break

- Microsurgical Anatomy of the Sulci and Gyri from the Medial and Inferior Aspect of Brain
- Hands-on Laboratory - Dissecting by Instructor Followed by Participants
- Adjourn

Course Dinner

### WEDNESDAY, 28 NOVEMBER 2018 (DAY 3)

08:00 am - 05:30 pm

- Microsurgical Anatomy of the Mesial Temporal Lobe
- Surgical Approaches to Mesial Temporal Lobe and Selective Amygdalohippocampectomy
- Surgical Approaches to the Brain Stem Cavernoma

Coffee break

- Hands-on Laboratory - Dissecting by Instructor Followed by Participants

## PROGRAM

Lunch

- White Fiber Anatomy: Introduction
- White Fiber Dissection from the Lateral Aspect of Brain
- Hands-on Laboratory - Lateral Aspect
- Videos Vascular/Tumors/Epilepsy
- Adjourn

### THURSDAY, 29 NOVEMBER 2018 (DAY 4)

08:00 am - 06:00 pm

- Insular Glioma Surgery: Anatomy and Surgical Technique
- Hands-on Laboratory - Lateral Aspect

Coffee break

- White Fiber Dissection from the Medial and Inferior Aspect of Brain

Lunch

- Hands-on Laboratory - Medial and Inferior Aspect
- Surgical Approaches to Limbic and Paralimbic Tumors
- Videos Vascular/Tumors
- Overview and Course Closure

### FRIDAY, 30 NOVEMBER 2018 (DAY 5)

08:00 am - 03:00 pm

- Live Surgery on AVMs, Tumors or Epilepsy

## REGISTRATION

TAIPEI, TAIWAN

2018 SULCI, GYRI, VENTRICLES AND FIBER DISSECTION HANDS-ON COURSE RELATED TO GLIOMA, AVMs AND EPILEPSY SURGERY

Ms.  Mr.

Last Name, First Name, Title

Department / Qualification, Function

Hospital

Mailing Address

City

State

Postcode

Country

Telephone

Email

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Date, signature