

## Registration

I would like to register for the course,  
**The 11<sup>th</sup> Lectures and Hands-on Cadaver Dissection Course for Cerebrovascular Microneurosurgery.**

14 – 17 April 2016

Name, Surname

Degree Specialty

Hospital

Mailing Address

City State Postcode

Country

Telephone Fax

Email (Required)

Date of Registration Signature

Please indicate any special needs (i.e. dietary, etc.)

### Course Fee

USD 2,000 before March 10, 2016

USD 2,300 after March 10, 2016

Method of Payment: [Wire Transfer](#)

### Bank Information

Name: Taiwan Cooperative Bank International Department  
Address: 3<sup>rd</sup> Fl., 325, Zhongxiao E. Road, Sec. 4, Taipei, Taiwan  
SWIFT code: TACBTWTP  
Account Holder: Taiwan Epilepsy Society 台灣癲癇醫學會  
Account Number: 1427765463588  
台灣轉帳倉庫代碼 006  
郵局劃撥帳號 18678865

The course fee includes course documentation, lectures, cadaver dissections, participation of live surgery and food & beverages during the course.

## Programs

### Registration and Cancellation Terms

Fax / E-mail / Online registration to:

Sanford P.C. Hsu, MD.

Department of Neurosurgery, Neurological Institute, Taipei Veterans General Hospital, 17th floor, 201, Sec. 2, Shih-Pai Road, Taipei, 112, Taiwan

Phone: +886-2-28757491 ext. 9 / +886-2-28712121 ext. 7491

Fax Registration: +886-2-28757588

E-mail Registration: doc3379b@gmail.com

Online Registration Website: <http://brain-dissection.net>

Due to limited places, registration is on a first-come-first-served basis and is subject to availability of places. Early registration is highly recommended.

The registration will be preserved for one week after we receive your registration form 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. If you have not received confirmation of registration prior to your departure, please contact Skull Base Lab, Taipei Veterans General Hospital or Aesculap Academy.

The Skull Base Lab at Taipei Veterans General Hospital, Taiwan Epilepsy Society and Aesculap Academy are not responsible for expenses incurred by individuals who are not confirmed and paid-in-full.

Cancellation received by March 24, 2016 will be refunded in full; those received after that date are subject to a USD 900 administrative fee. No refunds will be issued for cancellation received after March 31, 2016. In the event the course is cancelled, the course fee and flight transfer fee (original receipt required) are reimbursable.

### Accommodations

Accommodation is not included in the tuition fee. Please refer to the website of the workshop (<http://brain-dissection.net>) for more information. You may also contact us for more help on housing information.

### Transportation

Since Yang Ming University is situated on a hillside, there is a shuttle bus system to transport passengers between Yang Ming's main campus, the Veterans General Hospital, downtown Shih-Pai and a local Metropolitan Rapid Transit station. The Tamsui Line of the Rapid Transit System and a dozen public transportation routes provide convenient urban transportation. If you take the Tamsui Line of the RTS, leave at Shih-Pai Station and take school shuttle bus at the corner of the street just across to the Shih-Pai Station.



## Horizons of Knowledge.

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The Aesculap Academy enjoys a world-wide reputation for medical training of physicians, senior nursing staff and staff in OR, anesthesia, ward and hospital management. The CME accredited courses consist of hands-on workshop, management seminars and international symposia. For that, the Aesculap Academy was given the Frost & Sullivan award as "Global Medical Professional Education Institution of the Year" three times in succession.

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### Organization

**AESCULAP ACADEMY**

B. Braun Taiwan Co., Ltd.

9F., No. 152, Jiankang Road,

Songshan District, Taipei 10586, Taiwan

Tel : +886-2-6617-1177 Fax : +886-2-6601-1171

[www.aesculap-academy.com.tw](http://www.aesculap-academy.com.tw)

## The 11<sup>th</sup> Lectures and Hands-on Cadaver Dissection Course for Cerebrovascular Microneurosurgery

14 – 17 April 2016  
National Yang Ming University & Taipei Veterans General Hospital,  
Taipei, Taiwan



## Faculty

## Programs

<p><b>Program Director</b>  <b>Ali F. Krisht, MD.</b>            Professor and Director            Arkansas Neuroscience Institute, St. Vincent Hospital, Little Rock, Arkansas, USA</p> <p><b>Program Co-Director</b>            Min-Hsiung Chen, MD, PhD (陳敏雄醫師)            Chief, General Neurosurgery            Department of Neurosurgery, Neurological Institute,            National Yang-Ming University            Taipei Veterans General Hospital</p> <p><b>Lab Coordinator</b>            Sanford PC. Hsu, MD (許秉權醫師)</p> <p><b>Faculties</b>            Wei-Hsin Wang, MD (王緯歆醫師)            Jui-To Wang, MD (王瑞鐸醫師)            Chun-Fu Lin, MD (林俊甫醫師)</p> <p><b>Honored Guests</b>  <b>Evandro de Oliveira, MD, PhD</b>            Professor            Department of Neurological Surgery            State University of Campinas – UNICAMP, Sao Paulo, Brazil</p> <p><b>Emad T. Aboud, MD</b>            Neurosurgeon            Director, Microsurgery Laboratory            Arkansas Neuroscience Institute, St. Vincent Hospital, Little Rock, Arkansas, USA</p>	<p><b>Thursday, 14 April 2016</b></p> <p>07.30 Registration and Continental Breakfast</p> <p>07.45 Welcome Yang-Hsin Shih</p> <p>08.00 Basics of Microneurosurgery E. de Oliveira</p> <p>08.45 Pterional Approach and Opening the Sylvian Fissure Ali F. Krisht</p> <p>09.15 Cadaver Demonstration Ali F. Krisht</p> <p>09.45 Coffee Break</p> <p>10.00 Cadaver Dissection by Participants</p> <p>12.00 Lunch (Provided)</p> <p>12.45 In and Through the Anatomy of the Sellar, Parasellar &amp; Cavernous Sinus Regions Ali F. Krisht</p> <p>13.45 Cadaver Dissection by Participants &amp; Aneurysm Clipping on Aboud's Model Emad T. Aboud</p> <p>14.45 Coffee Break</p> <p>15.00 Considerations of Venous System in Vascular Surgery E. de Oliveira</p> <p>16.00 2D or 3D Case Discussions on MCA, A-com and Internal Carotid Artery Aneurysms All Faculty</p> <p>17.30 Adjourn</p> <p>18:00 Special Event Dinner</p> <p><b>Friday, 15 April 2016</b></p> <p>07.30 Continental Breakfast</p> <p>08.00 Pretemporal Approach to Paraclinoid Aneurysms (Intradural Way) E. de Oliveira</p> <p>08.30 Variations of Paraclinoid Aneurysms and Its Surgical Strategies Ali F. Krisht</p> <p>09.00 Pretemporal Approach to Paraclinoid Aneurysms (Cadaver Demonstration) Ali F. Krisht</p>	<p>10.00 Coffee Break</p> <p>10.15 Cadaver Dissection by Participants &amp; Aneurysm Clipping on Aboud's Model Emad T. Aboud</p> <p>12.15 Lunch (Provided)</p> <p>13.00 Transcavernous Approach to Basilar Apex Aneurysms (Cadaver Demonstration) Ali F. Krisht E. de Oliveira</p> <p>14.00 Cadaver Dissection by Participants &amp; Aneurysm Clipping on Aboud's Model Emad T. Aboud</p> <p>15.45 Coffee Break</p> <p>16.00 2D or 3D Case Discussions on Paraclinoid and BA Aneurysms All Faculty</p> <p>18.00 Adjourn</p> <p><b>Saturday, 16 April 2016</b></p> <p>07.30 Continental Breakfast</p> <p>08.00 Coiling versus Clipping Ali F. Krisht</p> <p>08.30 Surgical Strategies of PICA Aneurysms Ali F. Krisht</p> <p>09.00 Far Lateral and Transcondylar Approaches to PICA and VBJ Aneurysms (Cadaver Demonstration) E. de Oliveira</p> <p>10.00 Coffee Break</p> <p>10.15 Cadaver Dissection by Participants &amp; Aneurysm Clipping on Aboud's Model Emad T. Aboud</p> <p>12.00 Lunch (Provided)</p> <p>12.30 Surgical Approaches to AVMs E. de Oliveira</p> <p>13.15 Surgical Approaches to Brain Stem Cavernomas E. de Oliveira</p>	<p>14.00 Cadaver Dissection by Participants &amp; Aneurysm Clipping on Aboud's Model Emad T. Aboud</p> <p>15.30 Coffee Break</p> <p>15.45 Techniques of Aneurysm Shaping for Complexed or Giant Aneurysms Ali F. Krisht</p> <p>16.30 2D or 3D Case Discussions on Posterior Circulation and AVMs All Faculty</p> <p>18.30 Overview and Course Closure</p> <p><b>Sunday, 17 April 2016</b></p> <p>Possible Basilar Apex or Paraclinoid Aneurysm Live Surgery Arranged</p>
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## Venue (Place & Time)

### 14 – 16 April 2016 : Lectures & Hands-on Cadaver Dissection

National Yang-Ming University, School of Medicine  
 Institute of Anatomy and Cell Biology,  
 Department of Anatomy, 2<sup>nd</sup> Fl., Building of  
 Experiments, 155, Sec. 2, Li-Nong Street, Peitou,  
 Taipei, Taiwan

### 17 April 2016 : Live Surgery

Department of Neurosurgery, Neurological Institute,  
 Taipei Veterans General Hospital, 17th floor, 201, Sec.  
 2, Shih-Pai Road, Taipei, 112, Taiwan