

**Dear Learner:**

Registration is now available for the 2010 Brain Dissection Module with Prof Carrick. As spaces are limited to this specialty module pre registered applicants will need to confirm their attendance no later than **March 12, 2010**.

Registration will open to applicants on the waiting list on **March 13th**. If you have not requested to be added to the waiting list, please contact the office of the registrar at [registrar@carrickinstitute.org](mailto:registrar@carrickinstitute.org) ASAP as spaces are limited.

The goal of this symposium is to introduce the anatomical correlates of clinical syndromes to those practitioners who actively attend patients with disorders of the brain and central nervous system. All participants have previous experience in human dissection at the medical school level and would benefit from advanced clinical correlates and applications. The value to the patient population of the participants is immense. As many physicians rely on imagining of tissue to demonstrate pathology, they often time forget the majesty of gross anatomical exploration. Human dissection at the level of medical school education is often without the advanced clinical applications and experience of the practicing physician. This program is designed to refresh knowledge basis and promote a greater appreciation of human function through dissection.

**Module Dates:**

May 30 - June 1, 2010

Sunday - Monday: 8:00 am - 6:00pm, Tuesday 8:00am - 3:00pm

**Tuition:**

\$1200 US

Payment can paid in full online or split into 3 payments of \$400

1st Payment is due by March 12th, 2nd Payment is due on April 12th, Final Payment is due on May 12th

All Payments are Final As Spaces are Limited for this specialty module. Please contact the Office of the Registrar if you wish for a Brain Dissection Registration Form to be sent to you at [registrar@carrickinstitute.org](mailto:registrar@carrickinstitute.org)

**Location:**

Touro University  
Anatomy Suite, Building H86, Lander Hall  
1310 Johnson Lane  
Mare Island  
Vallejo, CA 94592

**Dress Code:**

**Scrubs. You can find scrubs at any local medical uniform store or online.**

Upon registration, please contact the Carrick Institute with your Lab Coat Size at [registrar@carrickinstitute.org](mailto:registrar@carrickinstitute.org)

**Size Chart for Woman:**

Woman may order by dress size as follows: XS(4-6), S(8-10), M(12-14), L(16-18), XL(20-42), XXL(44-46), XXXL(48).

**Size Chart for Men:**

Men should order their regular suit size. If you're not sure, request one size up to have a comfortable fit.

**Travel:**

From SFO Airport and San Francisco (1 hour & 15 minutes to the Campus)

From Oakland Airport (1 hour to the Campus):

From Sacramento Airport (1 hour & 20 minutes to the Campus)

It is recommended for out of town attendees to rent a car as a taxi to and from all airports can be expensive.

**Hotels of Choice:**

**Courtyard Marriott**

707-644-1200

\$89 + tax

\$12 Breakfast Rate Available Per Day from 6:30am - 11:00am

8 miles from Touro University

**Marriott Napa Valley**

707-253-8600

Rates \$169 + tax

Located 30 min from Touro University

**Hotel rates are available from Thursday, May 27 - Wednesday, June 2 to assist with applicants who wish to visit beautiful Napa Valley.**

**The clinical dissection and lecture material will be specific to the following areas**

Introduction to Clinical Dissection and Applications  
Methodology of Clinical Dissection and Correlates  
Humanism and Dissection

**Program Content and Clinical Progression:**

Cranial Fossae  
Cranial Nerves

The Cranial Vault and the dura matter and the falx of the cerebrum  
The cerebellum hemispheres and arachnoid membrane  
The anterior and middle cranial fossae  
The posterior cranial fossae  
The dural venous sinuses  
The region of the sella turcica  
Dissection of the cavernous sinus  
The cranial nerves in situ  
Dissection of the posterior fossa  
The circle of Willis in situ  
The dura matter  
Menigeal vessels and the cerebral venous blood flow  
Superficial cerebral veins  
Middle cerebral veins  
Deep cerebral veins  
Superior cerebellar veins and artery  
Inferior cerebellar veins and arteries  
Arteries at the base of the brain  
The circle of Willis at the base of the brain  
Anterior cerebral arteries  
The posterior cerebral artery  
The posterior and middle cerebral arteries  
Posterior choroidal arteries  
The middle cerebral artery  
The anterior choroidal artery  
The anterior and posterior choroidal arteries  
The pituitary gland  
The subarachnoid cisterns at the base of the brain  
The tela choroidea  
Blood vessels and nerves at the base of the brain  
Blood vessels and nerves at the cerebellopontine angle  
Blood vessels and nerves in the ambient cistern  
Brainstem arteries  
Cerebellar arteries  
Superior cerebellar arteries  
Posterior inferior cerebellar arteries  
Posterior and anterior inferior cerebellar arteries  
The cerebral hemispheres  
The left cerebral hemispheres  
Dissections from the lateral side of the left cerebral hemisphere  
The right cerebral hemisphere and dissections from the medial side  
The ventricular system  
Subarachnoid cisterns  
Horizontal sections of the brain  
The corpus callosum

Coronal sections of the brain  
Brain sections at a 20 degree angle  
The thalami and the pineal body  
The Brain Stem  
Sagittal sections of the brain stem  
The Cerebellum and cranial nerves  
The rhomboid fossa  
The Cerebellum  
Sections and the cerebellar hemisphere  
The Spinal Cord  
Sections of the thalamic nuclei  
The hypothalamic nuclei  
Hypothalamic and pituitary tracts  
Nuclei of the brain stem  
Divisions of the diencephalons and the brainstem