Comprehensive Brain Anatomy & Neurological Assessment

A Hands On Cadaver Workshop for Nurses & Physicians Assistants

April 4-5, 2016
St. Louis, Missouri | USA

Course Directors:
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http://pa.slu.edu
LEARNING OBJECTIVES:
- Identify the major cerebral arteries and drainage veins
- Identify the significant clinical anatomy of the cerebral cortex, brain stem, cranial nerves and the basal ganglia
- Discuss the flow of CSF throughout the brain and discuss various causes of obstruction.
- Identify significant anatomical structures associated with the ventricular system and review the intra cranial compartments separated by the dural sheath
- Interpret findings during physical examinations of neurological patient
- Assess critical care patient within neuro parameters. Discussion of different type of cases.
- Discuss the craniotomy exposure and perform 2 different approaches to the intra-cranial compartment.
- Identify significant anatomical structures during craniotomy exposure
- Identify CNS lesions on CT and MRI scans

ACCREDITATION:
Saint Louis University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians. The education the participant gains through our CME activities does not satisfy training requirements to perform the surgery.

CREDIT DESIGNATION:
Saint Louis University designates this live activity for a maximum of ??? AMA PRA Category 1 Credit(s) ™.

Physicians should only claim credit commensurate with the extent of their participation in the activity.

TUITION: $595
REGISTRATION:
For Further Course Details and REGISTRATION Click On (or type in your internet browser) the link below:
http://pa.slu.edu
This workshop will be held at the PASE Learning Center located in Young Hall, 3839 Lindell Boulevard, Saint Louis, MO 63108