Interactive 3D Neuro Anatomy and Assessment with Case Studies

Wednesday, May 3, 2017
7:30 a.m. - 3:45 p.m.
Inova Fairfax Medical Campus
Physicians Conference Center
Interactive 3D Neuro Anatomy and Assessment with Case Studies

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Inova Fairfax Medical Campus
Physicians Conference Center, Upper Level
3300 Gallows Rd.,
Falls Church, VA 22042

Linda Littlejohns, MSN, CNRN, FAAN
Former President, American Association of Neuroscience Nurses

DaiWai Olson, RN, PhD
Associate Professor, Neurology and Neurosurgery
UT, Southwestern

John W. (Jack) Cochran, MD, FAHA
Vice Chair, Inova Neurosciences
Neurology Medical Director, Inova

Agenda
7:30 a.m. - 8:00 a.m. Registration and Breakfast
8:00 a.m. - 12:15 p.m. Interactive 3-Dimensional Analysis and Assessment of the Neuro Anatomy
Ms. Linda Littlejohns, RN, MSN, CCRN, CNRN
DaiWai Olson, RN, PhD, Associate Professor
12:15 p.m. - 1:00 p.m. Lunch
1:00 p.m. - 3:00 p.m. Interactive Neuro-Anatomy Case Studies and Assessment
Ms. Linda Littlejohns, RN, MSN, CCRN, CNRN
DaiWai Olson, RN, PhD, Associate Professor
3:00 p.m. - 3:15 p.m. Break
3:15 p.m. - 3:45 p.m. Global Trends in Healthcare
John W. (Jack) Cochran, MD, FAHA

Objectives
1. Demonstrate and describe normal anatomy of the brain, brainstem and cerebellum using 3D software
2. Discuss the normal pathways and blood supply while interacting with the audience and demonstrate deficits seen in disease states
3. Describe disease states seen in TBI, Stroke and Degenerative Disease using case studies with radiological and other assessment tools

RSVP to Michele Theiss at 703.776.4023 or michele.theiss@inova.org