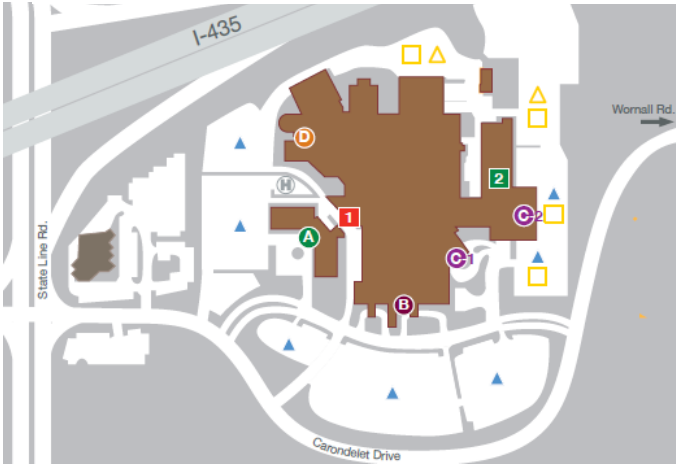
 St. Joseph
Medical Center

1000 Carondelet Drive
Kansas City, MO 64114
816-942-4400



- D** Community Center for Health and Education
- 1** Emergency Entrance
- 2** Saint Joseph Medical Building parking garage
- ▲** Visitor Parking

**Alex George Auditorium—Building D
in the Community Center for Health
and Education**

Coloring books and a small box of
crayons will be provided.

Bring your colored pencils, pens or
other writing implements to get your
creative juices flowing!

Meals are provided.

We will try to accommodate gluten
free and vegetarian meals. You are
welcome to bring food, go off-site
or the hospital cafeteria for lunch.

American Association of
Neuroscience Nurses'
2014
Chapter of the Year



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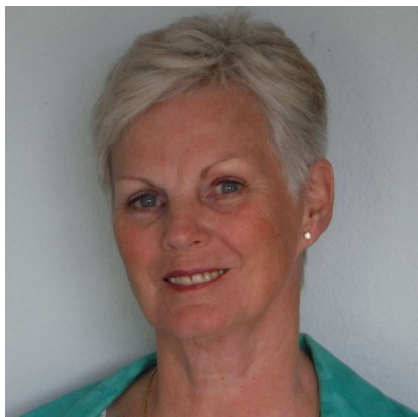
Proudly Present
Linda Littlejohns
and
DaiWai Olson

For

**A Day of
Interactive
Neuro
Anatomy**

Date: 04/07/2017
Time: 0730 - 1630
St Joseph Medical
Center

FACULTY



Ms Littlejohns is the co-editor of the AANN Core Curriculum for Neuroscience Nurses and has numerous published text books, chapters, and peer reviewed articles. She has presented topics related to neuro patient care and leadership across the globe for 30 years and developed educational DVDs for Anatomy, Assessment, Spinal Cord Injury and Stroke.



Dr. Olson is an Associate Professor of Neurology and Neurosurgery at the University of Texas Southwestern in Dallas. He is the Editor-in-Chief for the Journal of Neuroscience Nursing and co-editor for the AANN Core Curriculum. He is internationally recognized for his work in nursing research and is the co-chair of the Neurocritical Care Society Research Committee. As an invited lecturer or visiting professor, he has presented 40 states, 7 countries and 4 continents. Dr. Olson maintains his clinical practice by working as a staff nurse in the Neuro ICU.

A Day of Interactive Neuro Anatomy

April 7, 2017

Agenda

0730 - 0800

Registration and Light Breakfast - Provided

0800 - 0815

Welcome and Introduction

0815 - 1000

The Top Deck - Cortex, blood supply, cellular needs

1000 - 1045

Break with Vendors

1045 - 1215

The Low Down - Thalamus, brain stem, cerebellum

12:15 - 13:00

Lunch - Provided

13:00 - 14:00

The Lobes and Structures with Names - Basal ganglia, hippocampus, amygdala, pituitary

14:00 - 15:00

The Connectors - Corpus callosum, internal capsule, optic radiation

15:00 - 15:15

Break and Giveaways

15:15 - 16:30

The Wrap Up - Case studies

This novel anatomy and assessment program will cover an approach to patient care that is engaging and interactive. Linda and DaiWai will be side-by-side challenging each other, and you, to explore different ways to learn and apply the knowledge in your practice. 3D Anatomage software will bring the brain to life. There will be audience participation (out of your seats), drawing and coloring and interactive case presentations using Kaboom. The course will cover the brain, brainstem, cerebellum, pathways, CSF and blood supply in Stroke, TBI, Epilepsy and Degenerative problems in neuro patients.

For more content information contact:

Donna Hunt

dhunt@saint-lukes.org

(816)932-9633

COST: \$100 Thru March 17th

COST: \$125 After March 17th

Space Limited—Register TODAY!

Don't Miss This Opportunity to Learn Interactive Neuroanatomy in a Unique Format!

Register Through **Eventbrite:**

https://a_day_of_interactive_neuro_anatomy.eventbrite.com

CE: 6.5 *This activity has been submitted to the American Association of Neuroscience Nurses for approval to award contact hours. The American Association of Neuroscience Nurses is accredited as a provider of continuing nursing education by the American Nurses Credentialing Commission on Accreditation. (Opportunity for Trauma and Stroke contact hours!)