

The 6th Annual Retropertitoneal Anatomy and Neuro-Anatomy of the Pelvis  
With a focus on Complication Prevention in Minimally Invasive Surgery in Endometriosis, Urogynecology and Oncology

This workshop will be held at the PASE Learning Center located in Young Hall, 3839放出 Living Learning Center, 4200 Laclede’s Landing, 63103.

Registration:

To register, please go to slu.edu/medicine/pase

For more information, please contact:

Adrian C. Balica, MD, FACOG (Course Co-Director)  
Nucelio Lemos, MD, PhD (Course Director)  
Saint Louis University School of Medicine  
Andrew I. Sokol, MD  
ICAPS Faculty

Session I: June 9-10  
Session II: June 11-12  
Optional Day June 13th

10:00 am - 5:00 pm  
5-Day Postgraduate Curriculum  

Tuesday, June 9  
7:30 am - 5:00 pm  

Session I: June 9-10 will be presented in Portuguese.

Wednesday, June 10  
7:30 am - 5:00 pm  

Hands-on Cadaver Lab:  

➢ Development of the Presacral Space; Dissection of the Lateral Pelvic Sidewall, Ureter, Vessels; Identification of the Sacrospinous and Cardinal Ligaments and the Hypogastric Plexuses; Development of Latzko and Okabayashi Spaces and the Superior and Inferior Hypogastric Plexuses

Thursday, June 11  
7:30 am - 5:00 pm  

Session II: June 11-12 will be presented in Portuguese.

Hands-on Cadaver Lab:  

➢ Somatic Nerve Bundles of the Pelvis: Ilio-Inguinal, Ilio-Iliohypogastric, Iliohypogastric, Femoral, Genito-Femoral, Splanchnic Nerves and the Nerve to the Rectosigmoid

Friday, June 12  
7:30 am - 5:00 pm  

Hands-on Cadaver Lab:  

➢ Development of the Obturator Space and Identification of Obturator, Sciatic, and Inferior Femoral Nerves; Development of the Rectovaginal Space  
➢ Demonstrate the topographic anatomy of the pelvic sidewall, including retroperitoneal structures and their relation to the ureter, autonomic and somatic nerves and vascular structures studied. According to attendee preference advanced procedures, such as rectosigmoidectomy and pelvic and para-aortic lymphadenectomy will be performed with the objective of raising awareness on the proximity of important structures during our day-to-day procedures. On the initial days, particular attention will be given to the survey of the normal rectosigmoid and the pelvic vascular and lymphatic structures. According to attendee preference advanced procedures, such as rectosigmoidectomy and pelvic and para-aortic lymphadenectomy will be performed with the objective of raising awareness on the proximity of important structures during our day-to-day procedures. On the initial days, particular attention will be given to the survey of the normal rectosigmoid and the pelvic vascular and lymphatic structures.

Saturday, June 13  
7:30 am - 4:00 pm  

Session III: June 13 will be presented in Portuguese.

Hands-on Cadaver Lab:  

➢ Identification of the Sacrospinous and Cardinal Ligaments and the Posterior Pelvic Compartments  
➢ Development of the Rectovaginal Space.  
➢ Development of the Presacral Space; Dissection of the Lateral Pelvic Sidewall, Ureter, Vessels; Identification of the Sacrospinous and Cardinal Ligaments and the Hypogastric Plexuses; Development of Latzko and Okabayashi Spaces and the Superior and Inferior Hypogastric Plexuses

Saturday, June 13  
7:30 am - 4:00 pm  

Session III is Optional

Registration:

The workshop workshop will be held at the PASE Learning Center located in Young Hall, 3839放出 Living Learning Center, 4200 Laclede’s Landing, 63103.

3-Day Postgraduate Curriculum

Thursday, June 16  
7:30 am - 9:00 pm  

Hands-on Cadaver Lab:  

➢ Demonstrate the topographic anatomy of the pelvic sidewall, including retroperitoneal structures and their relation to the ureter, autonomic and somatic nerves and vascular structures studied. According to attendee preference advanced procedures, such as rectosigmoidectomy and pelvic and para-aortic lymphadenectomy will be performed with the objective of raising awareness on the proximity of important structures during our day-to-day procedures. On the initial days, particular attention will be given to the survey of the normal rectosigmoid and the pelvic vascular and lymphatic structures. According to attendee preference advanced procedures, such as rectosigmoidectomy and pelvic and para-aortic lymphadenectomy will be performed with the objective of raising awareness on the proximity of important structures during our day-to-day procedures. On the initial days, particular attention will be given to the survey of the normal rectosigmoid and the pelvic vascular and lymphatic structures.

Course Objectives

● Identify normal anatomic landmarks and major pelvic structures, including important extraperitoneal structures
● Identify anatomic variations and important pelvic structures
● Recognize and avoid complications of pelvic and retroperitoneal surgery
● Complication Prevention in Minimally Invasive Surgery in Endometriosis, Urogynecology and Oncology

Accreditation:

Saint Louis University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Saint Louis University School of Medicine designates this live activity for a maximum of: 30.00 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

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