PELVIC ANATOMY EXPO 2024

St. Louis, Missouri – USA

April 15 - 20, 2024

Five different advanced courses, with theory, live cadaver demonstrations, and hands-on cadavers labs

The Pelvic Anatomy Expo is a collaborative interdisciplinary event, idealized for clinical-surgical updating and transfer of knowledge and points of view from different specialties.



Expo Director: Nucelio Lemos, MD, PhD

An offering through Practical Anatomy and Surgical Education, Department of Surgery, Saint Louis University School of Medicine



COURSE 1 April 15 - 17, 2024

(Presented in English)

Advanced Anatomy and Surgical Techniques for the Management of Deeply Infiltrating **Endometriosis**

Course Directors: William Kondo, Jose D Eugenio, Armando Menocal, Ally Murii, Nucelio Lemos*

COURSE 3 April 18-20, 2024

(Presented in Spanish)

Fundamentals of Advanced Gynecological Surgery

Course Co-Directors: Jose D Eugenio, Armando Menocal, Nucelio Lemos*

LIMITED SPOTS -REGISTER TODAY!

Invited Expo Faculty:

Adrian Balica* Alexandra Raffaini **Amaad Hanna Benoit Rabishchong** Carlos Eduardo Queiroz Elise De Fernando Heredia Gil Kamergorodsky **Gustavo Leme Fernandes** Hal David Martin Jaime Calderon Jason Siefferman

Jorge Clifton Marcelo Cavalheiro Queiroz Marco A. Pinho Oliveira Augusta Morgado Ribeiro Marcos Tobias Machado Miauel Luna **Munif Hatem** Paula Jaegger Philip Peng Ramiro Cabrera **Sidney Pearce Furtado** Suzan Menasce Goldman Vadim Morozov* *Denotes ICAPS Faculty

COURSE 2 April 15 - 17, 2024

(Presented in Spanish)

Advanced Anatomy and Surgical Techniques for the Management of Deeply Infiltrating **Endometriosis**

Course Co-Directors: William Kondo, Jose D Eugenio, Armando Menocal, Nucelio Lemos*

COURSE 4 April 18-19, 2024

(Presented in English)

Advanced Neuroanatomy of the Pelvis Course Co-Directors: Nucelio Lemos.* Cristian Campian,* Jonathon Solnick*

COURSE 4 April 19-20, 2024

(Presented in English)

Surgical and Clinical Implications of Pelvic, Hip, Spine, and Core Neuroanatomy Course Co-Directors: Nucelio Lemos,* Justin Brown



For more information or to register visit: slu.edu/medicine/pase