



 LIVE WEBINAR

Use of Intraoperative and Guided Ultrasound during Robotic Sacrocolpopexy:

ADVANTAGES & APPLICATIONS

NOVEMBER 7, 2023

SESSION 1

🕒 2:00-3:00PM CET
🕒 8:00-9:00AM EDT

SESSION 2

🕒 10:00-11:00PM CET
🕒 4:00-5:00PM EDT

**REGISTER
SESSION 1**



**REGISTER
SESSION 2**



Presented by:

DR. HUGO DAVILA, MD

Urologist, Florida Healthcare Specialists and
Cleveland Clinic Indian River Hospital

OVERVIEW

Join this webinar to evaluate intraoperative and guided ultrasound by learning about real-time imaging and guidance during pelvic surgical procedures.

Whether you are a pelvic surgeon, urologist, gynecologist, urogynecologist, colorectal surgeon, or physician assistant, this webinar will provide valuable insights into the advantages of intraoperative and guided ultrasound.

AGENDA

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- Introduction to Intraoperative Ultrasound
 - Definition and principles of intraoperative ultrasound
 - Brief overview of the technology and its evolution
- Navigation and Instrumentation
 - Integration of ultrasound in the clinic and during robotic surgery
 - Visualization of instruments and ultrasound probes
- Pelvic Organ Prolapse (POP) Repair
 - Robotic Assisted Laparoscopic Sacrocolpopexy (RALS) assisted by ultrasound
 - Step by step evaluation of our surgical technique for RALS
- Real-Time Imaging and Guidance
 - Real-time visualization of anatomical structures during surgery
 - Precise localization of pelvic floor critical structures
 - Modifying surgical plans based on real-time information
- Clinical Outcomes and Patient Benefits
 - Review data and most relevant publications about Robotic Sacrocolpopexy
 - Reduced surgical failures and improved surgical outcomes
- Future Perspectives and Advancements
 - Emerging technologies and future directions in intraoperative ultrasound
 - Potential for artificial intelligence and machine learning integration
 - Anticipated impact on surgical practices and patient care
- Q&A Session
 - Addressing audience questions and concerns
 - Further discussion on intraoperative ultrasound-related topics