



ROOMS 121-122
Late Breaking News

This session will allow the participants to present updates on electromechanical morcellation.

Marie-Fidela Paraiso, Moderator – Professor of Surgery, Cleveland Clinic Lerner College of Medicine, Section Head, Urogynecology and Reconstructive Pelvic Surgery, OBGYN and Women's Health Institute, The Cleveland Clinic, Cleveland, Ohio

Jubilee Brown – AAGL Board of Trustee and designated Spokesperson on Tissue Extraction, Associate Professor, Department of Gynecologic Oncology and Reproductive Medicine, Division of Surgery, The University of Texas MD Anderson Cancer Center, Houston, Texas

Marit Lieng – Associated Professor and Consultant, Department of Gynecology, Oslo University Hospital and Institute of Clinical Medicine, University of Oslo, Norway

Elizabeth Pritts – Medical Director of the Wisconsin Fertility Institute, Middleton Wisconsin

ROOMS 118-120
Open Communications 11
Oncology
Moderator: Prakash Trivedi
Co-Moderators: Keqin Hua, Megan Wasson

Outcomes Following Mini-Laparotomy to Extract the Large Malignant Uterus after Robotic Hysterectomy: An Alternative to Morcellation
– **Hamed AH, Stump TE, Hanna RK, Douglass LA, Rossi EC**

Significance of Adenomyosis on Tumor Progression and Survival Outcome of Endometrial Cancer
– **Cahoon SS, Gualtieri M, Scannell CA, Jung CE, Takano T, Paulson RJ, Muderspach LI, Roman LD, Matsuo K**

A Comparison of Postoperative, Recurrence and Survival Outcomes in Patients with Endometrial Cancer Undergoing Robotic Versus Open Surgery
– **Park HK, Helenowski IB, Schink JC, Lurain JR, Nikki NL**

Can Selected Cervical Cancer Women Benefit from the Minimally Invasive Approach without Compromising Survival?
– **Pessini SA, Silveira GPG, Anselmi MCB, Bassols KP, Salcedo M**

Gynecologic Oncology Patients Undergoing Laparoscopic Surgery Infrequently Demonstrate Blood Testing Laboratory Abnormalities
– **Burnett TL, Junn J, Kolenic GE, Reynolds RK, McLean K**

Avoiding Inappropriate Surgery on Undetermined Mass: May the Combination of Magnetic Resonance Imaging (MRI) and Ovarian Markers Be Helpful?
– **Manganaro L, Yazdanian D, Vinci V, Imperiale L, Anastasi E, Porpora MG**

Neoadjuvant Intra-Arterial Chemotherapy Followed by Total Laparoscopic Radical Trachelectomy in Stage IB1 Cervical Cancer
– **Zhang Z, Lu Q, Liu C, Guo S, Wang S**

Laparoscopic Debulking of Bulky Lymph Nodes in Patients with Cervical Carcinoma: Feasibility of the Technique and Surgical Outcomes
– **Liang Z, Xue H, Chen Y**

Unexpected Cases of Uterine Sarcomas Following Laparoscopic Supracervical Hysterectomy (LSH): 7-Year Analysis of One Institution
– **Gomez NA, Arnolds K, Cajina J, Sprague M, Zimberg S**

Diagnosis of Atypical Endometrial Hyperplasia on Hysteroscopic Targeted Biopsies Does Not Exclude Endometrial Cancer. The Advantage of the Hysteroscopic Vision
– **Oronzo C, Antonio I, Lorena M, Annarosa C, Marinella A, Stefano B**

Adjourn

ROOMS 109-110
Open Communications 12
Robotics
Moderator: Jamal Mourad
Co-Moderators: Christopher Eswar, Thiers R. Soares

12:05 Vaginal Cuff Dehiscence Rate in Robotic Assisted Total Laparoscopic Hysterectomy for Benign Indications
– **Fisher JE, Mecca L, Leahy J, Baxi R**

12:11 Patient Perception of Robotic Surgery in Gynecology
– **Ahn KH, Donnellan N, Lee TTM**

12:17 A Comparison of Varying Hysterectomy Modes on Pain Control
– **Kilic GS, Guirguis ME, Rodriguez AM, Tapisiz OL, Oge T, Borahay M**

12:23 New Technique: Robotic-Assisted Mini-Myomectomy in Treating Complicated Leiomyomata
– **Chen C-H, Chiu L-H, Liu W-M**

12:29 Establishing the Learning Curve of Robotic Sacral Colpopexy in a Start-Up Robotics Program
– **Sharma S, Finamore PS, Calixte R, Ahmed A**

12:35 A Comparison of Outcomes between Robotic-Assisted Single-Incision Laparoscopy Versus Single-Incision Laparoscopy for Benign Hysterectomy
– **Lopez S, Garza DM, Payne TN, Hernandez L, Mulla ZD, Richard FW**

12:41 Incidental Fallopian Tube Adenocarcinoma Managed with Robotic Staging Surgery
– **Wang C-W, Chen C-H, Chiu L-H, Liu W-M**

12:47 The Relationship of Fibroid Weight to Operative Outcomes of Robot-Assisted Laparoscopic Myomectomy in a Predominantly Hispanic Population
– **Perez R, Estape R, Lambrou N, Walker G, Torres E, Lacayo M, Parris D, Gallas M**

12:53 Tip for Collecting Multiple Myomas during Robot-Assisted Laparoscopic Myomectomy
– **Yim HJ, Kang SY, Choi MR, Chung YJ, Cho HH, Kim M-R, Kim JH**

12:59 Outcomes of Robotic Hysterectomies Performed by Primary Resident Surgeons
– **Thomas JL, Jackson DL, Drobnis EZ, Stephens AJ, Barrier BF**

1:05 Adjourn

THURSDAY