Surgical Video Session

· December 4, Friday 16:55-17:55, Room 502 ·

Time	Abstract ID	Title	Presenting Author	Country / Region
16:55-17:02	ASGO20260375	Nonanatomic Partial Hepatectomy for Relapsed Ovarian Cancer with Adhesions between the Right Hemidiaphragm and the Liver	Shuang Ye	CHINA/ MAINLAND
17:02-17:09	ASGO20260570	Total pelvic peritonectomy with total hysterectomy, bilateral salpingo-oophorectomy, and rectal resection for primary advanced ovarian cancer.	Feng Cheng	CHINA/ MAINLAND
17:09-17:16	ASGO20260202	Right Hemicolectomy in Advanced Ovarian Cancer with Extensive Disease Involving the Hepatic Flexure and the Cecum	Yulian Chen	CHINA/ MAINLAND
17:16-17:23	ASGO20260594	Laparoscopic Resection of Diaphragmatic Lesions and Cardiophrenic Angle Lymph Nodes	Xiao Li	CHINA/ MAINLAND
17:23-17:30	ASGO20260628	Hepatic Portal Lymph Node Resection In a Patient With Epithelial Ovarian Cancer	Wei Ye	CHINA/ MAINLAND
17:30-17:37	ASGO20260666	High para-aortic lymph node dissection for recurrent ovarian cancer	Bo Ding	CHINA/ MAINLAND
17:37-17:44	ASGO20260680	Metastatic pericardial mass and cardiophrenic lymph nodes resection in ovarian cancer	Lingling Xie	CHINA/ MAINLAND
17:44-17:51	ASGO20260706	Hudson Procedure for Pelvic Cytoreduction in Ovarian Cancer	Dongzhen Liu	CHINA/ MAINLAND

· December 4, Friday 17:55-19:00, Room 502 ·

Time	Abstract ID	Title	Presenting Author	Country / Region
17:55-18:02	ASGO20260172	Single port robotic radical hysterectomy using the da Vinci SP system in early cervical cancer without uterine manipulator	Bo Ra Gu	Republic of Korea
18:02-18:09	ASGO20260388	Inverted Laparoscopic Para-Aortic Lymphadenectomy	Na Li	CHINA/ MAINLAND
18:09-18:16	ASGO20260486	Transvaginal natural orifice endoscopic hysterectomy with bilateral salpingo-oophorectomy and pelvic lymphadenectomy for surgical staging of early-stage endometrial carcinoma: a surgical video	HopVan Truong	Vietnam
18:16-18:23	ASGO20260537	Single-site laparoscopic radical trachelectomy without uterine manipulator	Lingling Xie	CHINA/ MAINLAND
18:23-18:30	ASGO20260554	The Transumbilical Laparoendoscopic Single-Site Extraperitoneal Approach for Para-Aortic Lymphadenectomy	Chang Liu	CHINA/ MAINLAND
18:30-18:37	ASGO20260576	Identification of cross-shaped pelvic plexus during nerve-sparing radical hysterectomy for early-stage cervical cancer (surgical video)	Shichao Han	CHINA/ MAINLAND
18:37-18:44	ASGO20260638	Novel Anatomical Concept and Standardized Technique for Single-Port Laparoscopic Para-Aortic Lymphadenectomy	Hua Tu	CHINA/ MAINLAND
18:44-18:51	ASGO20260660	Laparoscopic Radical Trachelectomy with Pelvic Lymphadenectomy	Lijiang Xu	CHINA/ MAINLAND
18:51-18:58	ASGO20260705	'No-See-No-Touch Double Secure' Surgical Technique - New Surgical Technique to Prevent Tumor Spillage during Laparoscopic Radical Hysterectomy	Nina Lee Jing Lau	CHINA/TAIWAN

· December 4, Friday 19:00-20:00, Room 502 ·

Time	Abstract ID	Title	Presenting Author	Country / Region
19:00-19:07	ASGO20260046	Individualized Laparoscopic Pelvic Exenteration and Reconstruction for Gynecologic Malignancies	Liangwu Zhuang	CHINA/ MAINLAND
19:07-19:14	ASGO20260656	Intravenous Leiomyomatosis: Surgical Video	Xin Wu	CHINA/ MAINLAND
19:14-19:21	ASGO20260582	Left Suprarenal and Retrorenal Para-aortic Lymphadenectomy for Recurrent Ovarian Cancer	Lina Shen	CHINA/ MAINLAND
19:21-19:28	ASGO20260453	Membrane Anatomy–Guided Vascular Navigation: Robotic Holographic Ureteral Mesentery Dissection in Cervical Cancer Surgery	Zhengmao Zhang	CHINA/ MAINLAND
19:28-19:35	ASGO20260480	Intravenous Methylene Blue for Real-Time Ureter Visualization in Laparoscopic Radical Hysterectomy: A Noninvasive Technique to Minimize Iatrogenic Urinary Tract Injury	Jinjin Li	CHINA/ MAINLAND
19:35-19:42	ASGO20260573	Surgical Challenges in Peri-Urethral Vulvar Squamous Cell Carcinoma Resection and Reconstruction	Siti Azizah	Indonesia
19:42-19:49	ASGO20260579	Intravenous Leiomyomatosis	Xuqing Li	CHINA/ MAINLAND
19:49-19:56	ASGO20260700	Beyond Resectability: ICG-Guided Multivisceral Debulking for Recurrent Pelvic Leiomyosarcoma — A Laparoscopic-to-Open Approach	Loryli Jan Hamoy	Philippines