

PROGRAM

Friday, September 19, 2025 —Room 6 (2F Sakurajima) —

- 8 : 33~8 : 48 **ASGRS President's Lecture**
[More Than a Society: ASGRS as a Platform for Growth,
Leadership, and Legacy]
Chairperson : Chi-Heum Cho (Keimyung University Dongsan Medical Center)
Samsung Medical Center, Sungkyunkwan University, School of Medicine
Tae Joong Kim
- 8 : 48~9 : 03 **JSGOE & ASGRS 2025 Congress President's Lecture**
[My trials to establish the new robotic surgery: radical
trachelectomy with sentinel node navigation surgery and non-
mesh sacrocolpopexy using autograft of round ligaments]
Chairperson : Chi-Heum Cho (Keimyung University Dongsan Medical Center)
Department of Obstetrics and Gynecology, Faculty of Medicine, Kagoshima
University
Hiroaki Kobayashi
- 9 : 06~9 : 36 **ASGRS-JSGOE Joint Special Lecture**
[Extended Reality and Spatial Computing for the Future of
Surgery]
Chairperson : Masaki Mandai (Kyoto University Graduate School of Medicine)
Innovation Lab, Teikyo University Okinaga Research Institute Maki Sugimoto
- 9 : 39~9 : 54 **ASGRS President-Elect's Lecture**
[Go Big or Go Home
Pushing the boundaries of managing Large Uterine
Specimens in Robotic Surgery]
Chairperson : Tae Joong Kim (Samsung Medical Center, Sungkyunkwan University,
School of Medicine)
Apollo Hospitals, India Rooma Sinha
- 9 : 57~10 : 57 **ASGRS-JSGOE Joint Session: Meet the Experts 1**
Chairpersons : Chyi-Long Lee (Linkou Chang Gung Memorial Hospital)
Yutaka Osuga (Teikyo University)
- ME1-1 Optimizing Outcomes in Müllerian Anomalies: A Minimally Invasive Surgical
Perspective
Linkou Chang Gung Memorial Hospital Chyi-Long Lee
- ME1-2 Application of Robotic Surgery in Complex Benign Gynecological Diseases
Xinhua Hospital, Affiliated to Shanghai Jiao Tong University School of Medicine
Xipeng Wang

- ME1-3 Robot-Assisted Laparoscopic Myomectomy for Type 2 Submucosal Myomas:
Surgical Tips and Techniques to Improve Fertility
Seoul St. Mary's Fibroid Center, Department of Obstetrics and Gynecology, Seoul
St. Mary's Hospital, College of Medicine, The Catholic University of Korea
Mee-Ran Kim
- ME1-4 Robotic Salvage Surgery for Patients with Residual Disease Following CCRT
for Cervical Cancer
Chongqing University Cancer Hospital
Dongling Zou

11:00~11:40 Oral Presentations for ASGRS Award 1

Chairpersons : Soo-Young Hur (Department of OB & GY, Seoul St. Mary's Hospital,
The Catholic University of Korea)

Keiichi Isaka (Robotic Surgery Center, Tokyo International Ohori
Hospital)

- AOA-01 Single-Port vs Multi-Port Robotic Hysterectomy: A Propensity Score Matching
Analysis
Kurashiki Medical Center
Naofumi Higuchi
- AOA-02 Outcomes of Laparoscopic Myomectomy vs Robotic Myomectomy in National
Taiwan University Hospital
National Taiwan University Hospital, BeiHu Branch
Jiun-Yi Sheen
- AOA-03 Single-port robotic versus conventional laparoscopic vNOTES hysterectomy
Kurashiki Medical Center
Ryo Taniguchi
- AOA-04 Minimally Invasive Robotic Surgery for Huge Uteri: Comparative Outcomes
with Abdominal Hysterectomy
Department of Obstetrics and gynecology, Korea University college of Medicine
Hyunkyung Seo
- AOA-05 Two cases of robot-assisted hysterectomy with laparoscope-assisted
myomectomy for uterine fibroids
Kyoto Prefectural University of Medicine
Yuka Aoki

12:00~12:50 Luncheon Seminar 11

**[Technological Evolution in Robotic Gynecologic Surgery: The
da Vinci 5 as a Catalyst for Paradigm Change]**

Chairperson : Eiji Kondo (Mie University Department of Obstetrics and Gynecology)
Medical Director, Center of Hope Clinical Associate Professor, University of
Nevada Reno School of Medicine/Renown Health Department of Obstetrics and
Gynecology
Peter C Lim

Co-hosted by Intuitive Surgical G.K.

13 : 00~13 : 32 Video Presentations for ASGRS Award 1

Chairpersons : Soo-Young Hur (Department of OB & GY, Seoul St. Mary's Hospital,
The Catholic University of Korea)

Satoru Kyo (Dept. of Obstetrics and Gynecology, Shimane University,
Faculty of Medicine)

AVA-01 Resource-Adapted Hybrid Robotic-Laparoscopic Staging for Endometrial
Cancer in LMIC

University of the Philippines - Philippine General Hospital

Romelyn Imperio-Onglao

AVA-02 Robotic Staging After Cesarean Section: Bladder Dissection and
Lymphadenectomy

National Taiwan University Hospital / National Taiwan University Hospital and
Cancer Center

Alice Hsiang-Kuo Yang

AVA-03 Robot-Assisted Transvaginal Staging Surgery Using da Vinci SP for Suspected
Ovarian Borderline Tumor

Kurashiki Medical Center

Naofumi Higuchi

AVA-04 Robotic surgery for rectal cancer invading uterus: multidisciplinary surgical
collaboration

University of the Philippines - Philippine General Hospital

Romelyn Imperio-Onglao

13 : 35~14 : 35 ASGRS-JSGOE Joint Session: Meet the Experts 2

Chairpersons : Ka Yu Tse (The University of Hong Kong)

Wataru Yamagami (Keio University School of Medicine)

ME2-1 Sentinel node navigation surgery in minimum invasive surgery

Department of Gynecology and Obstetrics, Kyushu University Hideaki Yahata

ME2-2 Sentinel lymph node biopsy in endometrial cancer

Department of Obstetrics and Gynaecology, The University of Hong Kong

Ka-Yu Tse

ME2-3 Robot-assisted sentinel lymph node navigation surgery for endometrial cancer

Kagoshima University

Shinichi Togami

ME2-4 Robotic assisted sentinel inguinal lymph node sampling for early stage vulvar
cancer

Center of Hope, University of Nevada School of Medicine / Renown Health

Peter C. Lim

14 : 38~15 : 18 **Oral Presentations for ASGRS Award 2**

Chairpersons : Jennifer Marie Bernardo Jose (St. Lukes Medical Center)

Ken Yamaguchi (Department of Obstetrics and Gynecology, Graduate
School of Biomedical and Health Sciences, Hiroshima
University)

AOA-06 Standardized laparoscopic adhesiolysis for postoperative intra-abdominal
adhesions

Kameda Medical Center

Nor Fadzilah Noor Affendi

AOA-07 Factors Contributing to Short Pivot Distances in Robotic-Assisted Surgery
Using Hinotori

Kobe University Hospital

Ryosuke Takahashi

AOA-08 The long-term outcome of Robotic sacrocolpopexy in pelvic organ prolapse
patients

Department of Obstetrics and Gynecology, Shuang Ho Hospital, Taipei Medical
University, New Taipei City, Taiwan

Shin-Yi Wang

AOA-09 Learning curve and perioperative outcomes of robotic sacrocolpopexy

Konyang University Hospital

Myoung Seung Kwon

AOA-10 The landscape of gynecologic robotic surgery and educational needs in Asia:
Survey from ARISING-GYN

Department of Obstetrics and Gynecology, Keio University School of Medicine,
Tokyo, Japan

Takashi Takeda

15 : 21~16 : 01 **Video Presentations for ASGRS Award 2**

Chairpersons : Suresh Nair (Seed of Life Fertility & Women's Care Medical Centre)

Michiko Kodama (The University of Osaka, Department of Obstetrics
and Gynecology)

AVA-05 Robot-Assisted Surgery for Severe Deep Infiltrating Endometriosis,
Endometrioma, and Uterine myomas

Korea University Anam Hospital

Seon-Mi Lee

AVA-06 Robotic Ureteral Re-implantation for Bladder Trigone DIE: A Case Study with
30-Month Follow-Up

Department of Obstetrics and Gynecology, Far Eastern Memorial Hospital, New
Taipei City, Taiwan

Chih-Hsun Wang

AVA-07 Robotic Myomectomy in a Patient with a Pedunculated Myoma Following
Intrauterine Fetal Demise

Far Eastern Memorial Hospital

Ching Lan Yang

AVA-08 Three-arm robot-assisted hysterectomy using da Vinci SP with reduced
instrumentation

Kurashiki Medical Center

Yoshifumi Ochi

AVA-09 Robotic Hysterectomy Using Da Vinci 5 for Huge Uterine Myoma lesions

Korea University Anam Hospital

Seon-Mi Lee

16:04~16:44 Oral Presentations 1

Chairpersons : **Jae Yun Song** (Korea University Anam Hospital)

Koji Matsumoto (Department of Obstetrics and Gynecology, Showa Medical University)

- AO-01 Robotic-Assisted Surgery for Extremely Large Uterine Specimens (>3000g)
Cheng Hsin General Hospital/Shin Kong Hospital WaiHou Li
- AO-02 Development of a myoma score for a patient selection for robotic myomectomy
Taipei Medical University/Shuang Ho Hospital Chia-Wei Chen
- AO-03 Robot-Assisted Hysterectomy for Cervical Leiomyoma with Fluorescent Ureteral Catheters
Hanyu General Hospital Mariko Ota
- AO-04 Suspected Ureteral Thermal Injury during TLH Complicated by Duplicated Ureter: Diagnostic Challenges
Parkbell Clinic Yuki Karasawa
- AO-05 ICG-Washout method for intraoperative bladder visualization in endoscopic hysterectomy
Department of Gynecology, Kochi Health Sciences Center/Graduate School of Integrated Arts and Sciences, Medicine Program(Doctoral Course), Kochi Medical School, Nankoku, Japan Akiko Yoshida-Ueno

16:47~17:27 Video Presentations 1

Chairpersons : **Keun-Ho Lee** (Seoul St. Mary's Hospital)

Hiroyuki Kanao (Cancer Institute Hospital)

- AV-01 MODIFIED 'V MESH' FOR PECTOPEXY IN CYSTOCELE REPAIR
Fortis Hospital Swapna Misra
- AV-02 vNOTES myomectomy - with or without robotic assistance, surgical technique sharing
Shin Kong Hospital WaiHou Li
- AV-03 Robotic surgery for recurrent ovarian granulosa cell tumor
Far Eastern Memorial Hospital Yichen Chuang
- AV-04 Robotic pelvic lymphadenectomy: safe, precise, and completed in 30 minutes per side
Nara Prefecture General Medical Center Fuminori Ito
- AV-05 Robotic pelvic and para-aortic lymphadenectomy in a highly obese patient with endometrial cancer
Hamamatsu University School of Medicine Toshiya Itoh

17:30~18:30 ASGRS-JSGOE Joint Session: Meet the Experts 3

Chairpersons : Peter Lim (Center of Hope, University of Nevada School of Medicine/
Renowan Health)

Tsukasa Baba (Iwate Medical University)

ME3-1 Minimally Invasive Surgery for Ovarian Cancer: Newly Approved as Advanced
Medical Care in Japan

Department of Obstetrics and Gynecology, Oita University Eiji Kobayashi

ME3-2 Robotic Surgery for Ovarian Tumors

Department of Ob/Gyn, Shuang Ho Hospital, Taipei Medical University, Taiwan
Hung-Cheng Lai

ME3-3 Optimal Vs Suboptimal Cytoreduction in Primary Robotic Cytoreduction for
Advanced Ovarian Cancer

Center of Hope, Reno, Nevada/University of Nevada, Reno/National University
Hospital, Singapore Peter Lim

ME3-4 Robotic surgical strategy for high-risk endometrial cancer

Ajou University Hospital Jiheum Paek