

**Saturday, September 20, 2025 —Room 6 (2F Sakurajima) —**

**8 : 00~9 : 00 ASGRS-JSGOE Joint Session: Meet the Experts 4**

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

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

- ME4-1 Is robotics a game-changer?  
Department of Gynecology Kurashiki Medical Center Masaaki Ando
- ME4-2 vNOTES sentinel lymph node mapping  
Seoul St. Mary's Hospital Keun-Ho Lee
- ME4-3 Early Experience with the Da Vinci 5 (DV5) System for Endometrial Cancer:  
Novel Techniques for Safe and Integrated Robotic Surgery  
Department of Obstetrics & Gynecology, Korea University Medicine  
Seongmin Kim
- ME4-4 Introduction of DV5 in gynecologic surgery  
Korea University Anam Hospital Jae Yun Song

**9 : 03~9 : 35 Oral Presentations 2**

**Chairpersons : Hung-Cheng Lai** (Shuang Ho Hospital, Taipei Medical University)

**Fusanori Yotsumoto** (Department of Obstetrics and Gynecology,  
Faculty of Medicine, Fukuoka University)

- AO-06 Feasibility of 4-Port Robot-Assisted Hysterectomy Without Assistant Port: A  
Comparison with TLH  
NTT East Sapporo Medical Center, Department of Obstetrics and Gynecology  
Miseon Nakazawa
- AO-07 Tamoxifen induced undifferentiated sarcoma achieved equivalent survival after  
robotic surgery  
Cheng Hsin General Hospital Yalin Chuang
- AO-08 Oncological outcomes of low-risk endometrial cancer with or without  
lymphadenectomy  
Fujita Medical University Yusuke Shimizu
- AO-09 Objective performance metrics via medical network in endometrial cancer by  
hinotori™ Robot System  
Department of Obstetrics & Gynecology, Faculty of Medicine, Kagoshima  
University Shintaro Yanazume

**9 : 38~10 : 10 Video Presentations 2**

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

**Kiyonori Miura** (Obstetrics and Gynecology Nagasaki University)

- AV-06 Single-Port Robotic Surgery for Rectal Endometriosis: Less Invasive, More  
Cosmetic  
Kurashiki Medical Center Kiyoshi Kanno

- AV-07 ICG-Guided Single-Port Robotic Nerve-sparing Surgery for Deep Endometriosis  
Kurashiki Medical Center Kiyoshi Kanno
- AV-08 Dual NIR Fluorescence-Guided Robotic Hysterectomy for a Giant Cervical Uterine Myoma: A Case Report  
Pathology Informatics Team, RIKEN Center for Advanced Intelligence Project/  
Statistical Genetics Team, RIKEN Center for Advanced Intelligence Project/  
Department of Obstetrics and Gynecology, Keio University School of Medicine/  
Department of Obstetrics and Gynecology, Federation of National Public Service Personnel Mutual Aid Associations, Tachikawa Hospital Takayuki Takahashi
- AV-09 Robotic Surgery in Obstetrics: Tackling Unchartered Pregnancy Complications  
AIIMS Rishikesh, Uttarakhand India Anupama Bahadur

### 10 : 13~10 : 45 Oral Presentations 3

Chairpersons : Rooma Sinha (Apollo Hospitals, India)

Yukio Suzuki (Kanagawa Cancer Center)

- AO-10 Experience of 850+ Robotic surgeries from India  
Fortis Hospital Swapna Misra
- AO-11 Learning curve analysis - vNOTES hysterectomy versus Ra-vNOTES hysterectomy  
Shin Kong Hospital WaiHou Li
- AO-12 Single-Port versus Multi-Port Robotic Nerve-Sparing Hysterectomy for Deep Endometriosis  
Kurashiki Medical Center Kiyoshi Kanno
- AO-13 A Decade of Surgical Site Infections: Trends, Risk Factors and Outcomes at A Tertiary Care Institute  
Postgraduate Institute of Medical Education & Research Chandigarh UT  
Minakshi Rohilla

### 10 : 48~11 : 48 ASGRS-JSGOE Joint Session: Meet the Experts 5

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

Naotake Tsuda (Kurume University School of Medicine)

- ME5-1 Introduction of 4-port Robot-assisted sacrocolpopexy  
Department of Obstetrics and Gynecology, Tokyo Medical University Hospital  
Hiroe Ito
- ME5-2 Robotic Assisted Laparoscopic Sacrocolpopexy and Hysteropexy  
St. Lukes Medical Center Jennifer Marie Bernardo Jose
- ME5-3 Effect of Reduced Robotic Forceps Surgery with New Multifunctional Robotic Forceps and Barbed Suture  
Cancer Institute Hospital Yoichi Aoki

ME5-4 The clinical impact of robotic surgery across the complexity spectrum of gynecologic procedures

The First affiliated Hospital of Guangxi Medical University, OB/GY Department

Jiang Tao Fan