

conference.sergs.org

17th

Annual **SERGS** MEETING 5th-7th June



SERGS 

Society of European Robotic
Gynaecological Surgery

WELCOME MESSAGE

Welcome to SERGS meeting 2025 in Pisa, Italy

Dear friends and colleagues,

Thanks to new platforms, robotic surgery is increasingly part of gynaecology. The specialty's path leads from the old surgical practice to favouring minimally invasive surgery. And so, the 2025 SERGS conference programme plans to address in detail the use of robotic platforms in gynaecological surgery.

All benign and oncological pathologies that benefit from the application of robotic surgery will be treated and discussed. We will facilitate comparison between the various platforms, and the controversies and advantages in the application of robotic minimally invasive surgery will be well addressed. To understand the true innovative power of robotic surgery, we must not only look at it as the single application of technology to surgery. This is why the potential of integration with other technologies such as diagnostic imaging, hysteroscopy, and artificial intelligence will also be discussed in our sessions.

In order to establish a bridge between these disciplines and techniques that are useful for the development of minimally invasive surgery, the conference will make space for meetings with the major experts in the sector, during round tables and robotics talks—all in the search of better development of the practice and our treatment of patients. A large space in the programme will be given to live surgery sessions at which benign and oncological gynaecological interventions will be shown, comparing the existing robotic platforms on the market.

Training sessions with simulation and a certification programme aimed at gynaecology fellows, students, residents, nurses, and specialists in various pelvic and abdominal surgery-related disciplines will be available. Furthermore, we will offer specific pre-conference courses on topics related to robotic surgery in benign and malignant pathologies and imaging.

And, following in the tradition of previous years, the next SERGS Conference will of course be an opportunity to meet with and talk to the best robotic surgeon gynaecologists in the world to exchange your experiences.

Each year, our city of the Leaning Tower schedules a robotics festival. Tuscany, our region, boasts one of the highest concentrations in the world of workers and activities for the research, development, and application of robotic systems in increasingly broader sectors.

So, in 2025, Pisa once again will become "RoboTown", the city not just of towers but of robots, this time for robotic gynaecological surgery for the 17th Annual SERGS meeting, from June 5th to June 7th, 2025.

See you in Pisa for SERGS 2025!

Vito Cela, SERGS 2025 Chair
Vanna Zanagnolo, SERGS President
Tommaso Simoncini, SERGS 2025 LOC Chair

2025 ANNUAL MEETING ORGANISING & SCIENTIFIC COMMITTEE

Vanna Zanagnolo, Italy *SERGS President*

MEMBERS:

Thomas Ind, UK *Past President*

Henrik Falconer, Sweden *President Elect*

Thomas Hebert, France *Secretary / Treasurer*

Martin Heubner, Switzerland *Vice President*

Simone Bruni, Italy *Council Member*

Vito Cela, Italy *Council Member*

Pluvio Coronado, Spain *Council Member*

Vasiliki Hatzirafail, Greece *Council Member*

Sergi Fernandez, Spain *Council Member / YEARS President*

Christos Iavazzo, Greece *Council Member*

Marielle Nobbenhuis, UK *Council Member*

UNDER THE AUSPICES OF:



SIGO
SOCIETÀ ITALIANA
DI GINECOLOGIA E OSTETRICIA

GENERAL INFORMATION

DATE *From 5th to 7th of June*

VENUE *Pala Todisco, Via Palazzetto 11, 56017, San Giuliano Terme (Pisa)*

OPENING HOURS
Thursday 05.06.2025 | 08:00 - 19:45
Friday 06.06.2025 | 08:00 - 18:30
Saturday 07.06.2025 | 09:00 - 14:15

BADGES Registration badges will be used during the SERGS 2025 Annual Meeting. Participants will receive their badges upon check-in at the Registrations Desk. For identification purposes and admission to scientific sessions, participants are requested to wear their badges at all times. Admission to Meeting areas will not be allowed without badge identification.

The Congress secretariat is divided into the following desks:

Participants:
Registered participants can collect their documentation in alphabetical order of surname.

Secretariat for speakers and committees:
Speakers and committees have at their disposal a specific secretariat where they can pick up their documentation, as well as come to for any other needs they may have during the congress.

New registrations and incidence:
Those wishing to register for the congress "in situ" should go to this desk. In the event of any incident related to your registration, staff will be on hand to advise you.

Local PCO (registration, accomodation, exhibition)



Email:
segreteria@eventiinfiore.it

On Site contact during the meeting:
+39 346 7202625

REGISTRATION FEES

REGISTRATION TYPE **ON SITE**

SERGS Member 600€

Specialist 800€

Resident & fellow & trainees 250€

Nurses 150€

Accompanying person - fee to the exhibition area + welcome reception 100€

REGISTRATION ELEMENTS

Admission to all meeting sessions

Access to Poster areas

Access to Exhibition area

Coffee and Lunch breaks

Opening Ceremony & Welcome Reception

Certificate of attendance (pdf)

Official credit certificates on the base of the attendance to the sessions

EXHIBITION OPENING HOURS

The exhibition area will take place in the entrance hall of the Pala Todisco.

Thursday 05.06.2025 | 08:00 - 21:30

Friday 06.06.2025 | 08:00 - 18:30

Saturday 07.06.2025 | 09:00 - 14:15

COFFEE & LUNCH BREAK

Coffee breaks will be served at various points in the Congress exhibition at the times indicated in the programme. Food and drinks are not allowed in the work rooms.

APP

Thank you for joining us for SERGS 2025.

Using the **Eventee platform**, you can view all event sessions, engage with speakers, and much more. Eventee will also inform you about all event updates, so you will always have the latest information. SERGS 2025 is fully accessible from both desktop and native mobile app.

SCAN THE QR CODE TO GET THE ACCESS:

<https://eventee.com/event/43920>



LANGUAGE

English is the official language of the SERGS 2025. No simultaneous interpretation is provided.

SOCIAL EVENTS

WELCOME RECEPTION:

Day: **Thursday, 05 June 2025**

Location: Meeting venue (Exhibition area)

Time: 19:00 - 21:30

Format: Cocktail

Attire: Casual

Attendance: included in registration benefits

NETWORKING DINNER:

Day: **Friday, 06 June 2025**

Location: Museo dell'Opera del Duomo, Piazza del Duomo 23

Time: 20:00

Format: Standing cocktail and seated dinner in the chiostro of the museum

Attire: Smart Casual

SPEAKER SLIDE CENTRE

Please remember that you should give your presentation to the Slide Centre **at least two hours before** the start time of your session in order to upload and control your presentation.

No personal PC are allowed for presentation, USB pens are only accepted or presentations sent previously by mail.

Technical management of Pala Todisco kindly recommends to follow this advise.

POSTER SESSION

Posters are located behind the Auditorium.

Poster viewing hours: Coffee breaks and lunches.

CERTIFICATE

Attendance certificates will be sent by e-mail. Please control your e-mail at the registration desk before your leaving.

CME CERTIFICATION



This conference has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with 18.5 European CME credits (ECMEC®s). To claim these credits, participants will receive a link to a post-conference survey, which must be completed following the event.

Through an agreement between the Union Européenne des Médecins Spécialistes and the American Medical Association, physicians may convert EACCME® credits to an equivalent number of AMA PRA Category 1 Credits.

Information on the process to convert EACCME® credit to AMA credit can be found at www.ama-assn.org/education/earn-credit-participation-international-activities.

Live educational activities, occurring outside of Canada, recognised by the UEM-SEACCME® for ECMEC®s are deemed to be Accredited Group Learning Activities (Section 1) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada.

For Italian CME see the dedicated flyer

SHUTTLE BUS SERVICE

A dedicated Shuttle Bus Service has been arranged for SERGS Congress Participants, providing transportation between city hotels and Pala Todisco.

THURSDAY, 5th JUNE

From City Centre to Pala Todisco

Front of Hotel San Ranieri
One at 7:30
One at 8:00

Via Cardinal Maffi
(Just behind the leaning tower,
close to Grand Hotel Duomo)
One at 7:30
One at 8:00

Piazza Guerrazzi
(2nd stop: Hotel Repubblica
Marinara, 3rd stop: AC Hotel)
One at 7:20
One at 7.50

THURSDAY, 5th JUNE

From Pala Todisco to City Centre

To Hotel San Ranieri
One at 19:00
One at 21:30

To AC Hotel / Hotel Repubblica
Marinara / Piazza Guerrazzi
One at 19:00
One at 21:30

To Via Cardinal Maffi
(Grand Hotel Duomo)
One at 19:00
One at 21:30

Two rides in the morning and two rides in the evening.
Buses can't stop more than 5 minutes, due to traffic. **Please, be punctual.**

A minibus runs every hour from 10:00 am between Pala Todisco and the City Center, with service in both directions.

FRIDAY, 6th JUNE

From City Centre to Pala Todisco

Front of Hotel San Ranieri
One at 7:30
One at 8:00

Via Cardinal Maffi
(Just behind the leaning tower,
close to Grand Hotel Duomo)
One at 7:30
One at 8:00

Piazza Guerrazzi
(2nd stop: Hotel Repubblica
Marinara, 3rd stop: AC Hotel)
One at 7:20
One at 7.50

FRIDAY, 6th JUNE

From Pala Todisco to City Centre

To Hotel San Ranieri
One at 18:45

To AC Hotel / Hotel Repubblica
Marinara / Piazza Guerrazzi
One at 18:45

To Via Cardinal Maffi
(Grand Hotel Duomo)
One at 18:45

SATURDAY, 7th JUNE

From City Centre to Pala Todisco

Front of Hotel San Ranieri
One at 8:00
One at 8:30

Via Cardinal Maffi
(Just behind the leaning tower,
close to Grand Hotel Duomo)
One at 8:00
One at 8:30

Piazza Guerrazzi
(2nd stop: Hotel Repubblica
Marinara, 3rd stop: AC Hotel)
One at 7:50
One at 8:20

SATURDAY, 7th JUNE

From Pala Todisco to City Centre

To Hotel San Ranieri
One at 15:00

To AC Hotel / Hotel Repubblica
Marinara / Piazza Guerrazzi
One at 15:00

To Via Cardinal Maffi
(Grand Hotel Duomo)
One at 15:00

PRE CONGRESS COURSES

PRE CONGRESS SIMULATOR COURSE

This intensive simulator course is designed for surgeons looking to refine their robotic surgery skills using simulators. The course provide hands-on training to help participants develop the precision, dexterity, and efficiency required to excel in the GESEA Robotic exam.

Course Structure:

- Two sessions per day (morning & afternoon)
- Each participant receives 3.5 hours of dedicated simulator time
- Personalized guidance to optimize performance on robotic surgical tasks

SURGICAL COMPLEXITY IN REPRODUCTIVE ROBOTIC SURGERY SRS-SERGS

Ugo Boggi Italy
Vito Cela Italy
Pierluigi Giampaollino Italy
Andrea Giannini Italy
Thomas Hebert France
Martin Martino USA
Luca Morelli Italy
Stefano Tamburro Italy

THE ROBOT AND THE PELVIC FLOOR

Giuseppe Campagna Italy
Mauro Cervigni Italy
Bernardina Fabiani Italy
Paolo Manella Italy
Giorgio Pomara Italy
Eleonore Russo Italy
Tommaso Simoncini Italy
Alessandro Sturiale Italy

ENHANCING SURGICAL EXCELLENCE THROUGH ROBOTIC-HYSTEROSCOPIC INTEGRATION

Mario Ascione Italy
Giuseppe Bifulco Italy
Dario Colacurci Italy
Attilio Di Spiezio Sardo Italy
Gaby Moawad USA
Fabiola Nardelli Italy

ADVANCED SURGERY IN ROBOTIC GYNECOLOGICAL ONCOLOGY

V. Gallota Italy
S. Bruni Italy
S. Fenandez Spain
V. Zanagnolo Italy
P. Coronado Spain
H. Falconer Sweden
T. Ind UK
M. Heubner Switzerland
V. Chiantera Italy

PRE COURSES VENUE:

Centro Universitario Le Benedettine
 Piazza San Paolo A Ripa D'Arno 16
 56125, Pisa

THURSDAY, JUNE 5

Time indicated in EEST (UTC+1h)

8:00-8:30 *Registration*

AUDITORIUM

8:30 - 9:00	Key note lecture: <i>Teaching Robotic surgery around the world</i> G. Moawad (USA)
Chair	V. Zanagnolo (Italy)
9:00 - 11:00	Live surgery From Clinique Tivoli-Ducos Bourdeax, France H. Roman From Azienda ospedaliero universitaria Pisana, Italy T. Simoncini , A. Di Spiezio Sardo and <i>Live scan</i> , F. Papini
Chairs	G.Bifulco (Italy), S. Angioni (Italy), R. Sinha (India), P. Coronado (Spain), S. Bogliolo (Italy)
11:00-11:30	Coffee break
11:30 -12:00	Opening Ceremony
12:00 - 13:30	Urogynecology: <i>The robot and the pelvic floor.</i>
Chairs	L. De Lansheere (Belgium), P. Mannella (Italy), A. Di Spiezio Sardo (Italy)
12:00 -12:15	<i>Reasons for using the robot for pelvic floor repair</i> G. Panico (Italy)
12:15 -12:30	<i>The training path for a pelvic floor robotic surgeon</i> N. Gul (UK)
12:30 -12:45	<i>Standardizing robotic sacrocolpopexy</i> L. De Lansheere (Belgium)
12:45 -13:00	<i>Training and preparing for complex pelvic floor repair</i> T. Simoncini (Italy)
13:00 -13:30	<i>Discussion</i>
13:30-14:00	Lunch
14:00 -14:15	<i>Industry symposium</i>
14:15 -14:30	<i>Industry symposium</i>
14:30 -15:00	Big talk: <i>Leonardo imaging the future: Automation and Robotics</i> S. Taglialagamba (Italy)
Chair	T. Simoncini (Italy)

15:00 -16:30	Surgical talk show: <i>SERGS meets EEL</i> <i>Robotic-assisted surgery in deep endometriosis and adenomyosis</i>
Chairs	T. Hebert (France)
15:00 -15:15	<i>Robotic-assisted segmental resection and mucosa-sparing nodulectomy in rectal endometriosis -</i> H. Krentel (Germany)
15:15 -15:30	<i>Could be a robotic a surgical approach for adenomyosis?</i> V. Cela (Italy)
15:30 -15:45	<i>Robotic pelvic neuroanatomy and its applications in DIE</i> G. Moawad (USA)
15:45 -16:00	<i>Is there still a place for conventional laparoscopy in the surgical management of endometriosis</i> A. Constantin (Germany)
16:00 -16:30	<i>Discussion</i>
16:30-17:00	Coffee break
17:00 -19:15	YEARS
Chairs	E. Karatrasoglou (Greece), M. Kaur (UK), D. El-Hamamsy (UK)
	<i>Optimizing Robotic Surgery:</i>
17:00 -19:15	<i>Teamwork: Robotic theatre environment and teamwork- trainees perspective</i> C. So (UK)
17:15 -17:30	<i>Efficiency: Implementation of same day discharge robotic program</i> O. Raglan (UK)
17:30 -17:45	<i>ERAS in gynaecology oncology robotics</i> N. Bizzarri (Italy), Past ENYGO President
17:45 -18:00	<i>Discussion</i>
	Advancing Robotic Surgery
18:00 -18:15	Technology: <i>Future perspectives of AI in robotic surgery</i> N. Bourdel (France)
18:15 -18:30	Safety: <i>Applications of ICG to reduce robotic complications</i> A. Panattoni (Italy)
18:30 -18:45	Solutions: <i>Complications & solutions</i> M. Barahona (Spain)
18:45 - 19:00	<i>Discussion</i>
19:00-21.00	Welcome reception

THURSDAY, JUNE 5

Time indicated in EEST (UTC+1h)

8:00-8:30 *Registration*

SALA MILANO

Myomectomy

Chairs **V. Cela** (Italy), **P. Coronado** (Spain)

12:00 - 12:15 *Robotic myomectomy: tips and tricks*
A. Munoz (Spain)

12:15 - 12:30 *Imaging for mapping for myomectomy*
G. Bifulco (Italy)

12:30 - 12:45 *Indication and prevalence of alternative treatment for uterine fibroids*
K. Andersson (Sweden)

12:45 - 13:00 *Medical approach instead of myomectomy*
S. Angioni (Italy)

13:00 - 13:30 *Discussion*

13:30 - 14:00 *Lunch*

14:30-15:00 **Oral communication: Oncology**

Chairs **S. Bruni** (Italy), **M. Nobbenhuis** (UK)

59 *Multinational Evaluation of Robotic-Assisted Hysterectomy with Adnexal Surgery using the Dexter® System*
Marietta Gulz (Switzerland)

46 *Effectiveness of Vessel sealer in Robotic assisted surgeries for uterine cancer*
Falak Naz Babbar (UK)

73 *New Access Point through Optical Trocar in Robotic Gynecological Surgery: a retrospective observational study*
Rosanna Esposito (Italy)

81 *Implementation of CMR Versus robotic system in a UK gynaecological cancer centre*
Ohad Feldstein (UK)

15:00 - 16:30 **Scuola Italiana di chirurgia mini-invasiva ginecologica (SICMIG)**

Chairs **P. Litta** (Italy), **S. Luisi** (Italy), **C. De Angelis** (Italy)

Deep endometriosis treatment with Robotic surgery
L. Mereu (Italy)

Robotic Surgery in the obese patients
D. Surico (Italy)

Robotic cytoreductive surgery and HYPEC: hype or hope in ovarian cancer treatment.
Caretto M. (Italy), **S. Luisi** (Italy)

Robotic approach to large uteri
S. Macaluso (Italy), **V. Cela** (Italy)

18:00 - 19:00 **Oral communication: Benign Surgery**

Chairs **Ch. Iavazzo** (Greece), **P. Coronado** (Spain)

18 *Robotic-assisted laparoscopic abdominal cerclage for recurrent abortions after fertility-sparing management for cervical cancer*
Petr Valha (Czech Republic)

26 *Robotic Cervical Reconstruction with FIBROID HOOD in large cervical fibroid*
Rooma Sinha (India)

66 *Efficacy and safety of Pre and Postconceptional Laparoscopic Abdominal cerclage : A Surgical and Obstetric review of 114 cases*
Kusum Lata (India)

80 *Robot Assisted Surgery for Excision of ACUM- Accessory Cavitated Uterine Malformation*
Shruthi Dhevi Remadevi Sivashanmugam (India)

120 *3D Imaging reconstruction and laparoscopic robotic surgery approach to disseminated peritoneal leiomyomatosis*
Giuseppe D'Angelo (Italy)

121 *Modified Robotic Davydov: Peritoneal Pull-through Technique in MRKH Patient*
Nada Ibrahim (Kuwait)

33 *Pudendal neuralgia, a common cause of pelvic/perineal pain. Robotic approach*
Gabriel Mitroi (Romania)

156 *Robotic assisted vagino-vaginal anastomosis for complex obstructive Müllerian duct malformation*
Angelica Naldini (Italy)

19:00-21.30 *Welcome reception*

THURSDAY, JUNE 5

Time indicated in EEST (UTC+1h)

ROOM 1

12:00 - 13:30	Oral communication: Oncology
Chairs	D. El-Hamamsy (UK), S. Fernandez (Spain)
21	<i>Impact of Visceral Obesity on Surgical Complexity and Prognosis in Patients with Endometrial Cancer Undergoing Minimally Invasive Surgery</i> Sergi Fernandez (Spain)
40	<i>A robotic pathway to fertility: radical trachelectomy for early stage cervical cancer</i> Andrei Manu (Romania)
48	<i>Robotic Radical Trachelectomy in Cervical Cancer</i> Antonio Israel Solis Ruiz (Spain)
61	<i>Robotic-assisted uterine transposition for fertility preservation in a young patient with pelvic malignancy: step-by-step procedure</i> Chiara Innocenzi (Italy)
85	<i>Vaginal Robotic-Assisted Colpectomy after VIN-3 recurrence</i> Jorge García Fernandez (Spain)
86	<i>Robotic-assisted single-port and multi-port surgical staging in early-stage endometrial cancer: a propensity matched comparison</i> Giorgio Bogani (Italy)
98	<i>Robotic Ovarian Transposition Prior to Pelvic Radiation Therapy in Cervical Cancer Patients</i> Nourah Al-Ibrahim (Kuwait)
99	<i>Length Of Hospital Stay After Endometrial Cancer Surgery: A Single-Center Retrospective Observational Study</i> Matteo Della Rosa (Italy)
102	<i>Clinical factors associated with failed sentinel node dissection in endometrial cancer: A single-centre experience</i> Nana Gomes (UK)
119	<i>Vascular complication during sentinel lymph node removal in endometrial cancer surgery</i> Ilaria Catrambone (Italy)
122	<i>Extreme Robotic Para-Aortic Lymphadenectomy in Live Surgery</i> Sergi Fernandez (Spain)
135	<i>Identification of the Sentinel Lymph Node with Indocyanine Green in Robotic Surgery: Analysis of Risk Factors for Procedure Failure</i> Francesca Massimello (Italy)

15:00-16:30 *Indian session*

16:30 - 17:00 **Coffee break**

17:00 - 18:00 *Spanish session*

19:00-21.30 **Welcome reception**

ROOM 2

17:00 - 19:15 *German session*

19:00-21.30 **Welcome reception**

FRIDAY, JUNE 6

Time indicated in EEST (UTC+1h)

AUDITORIUM

8:30 - 9:00	Keynote lecture M. Martino (USA)
Chairs	H. Falconer (Sweden)
9:00 - 11:00	LIVE SURGERY From IEO Milano, Italy V. Zanagnolo , From Gemelli Hospital, Rome, Italy F. Fanfani , From Azienda ospedaliero universitaria Federico II Napoli, Italy G. Bifulco
Chairs	S. Tomov (Bulgaria), T. Ind (UK), A. Mattei (Italy), L. Mereu (Italy), M. Gabbanini (Italy)
11:00-11:30	Coffee break
	Innovation in robotics
Chairs	M. Heubner (Switzerland), S. Bruni (Italy)
11:30 -11:45	<i>Robotic hysteroscopy</i> Ted Anderson (USA)
11:45 -12:00	<i>The evolution of image guided surgical robotics</i> A. Mencassi (Italy)
12:00 -12:20	<i>Gynaecologic Surgery with Dexter® Robotic Surgery System: Experience from Daily Practice</i> M. Heubner , M. Gulz (Switzerland)
12:20 -12:35	<i>Sponsored talk</i>
12:35 -13:00	<i>Discussion</i>
13:00 - 13:30	Lunch
13:30 - 14:00	SERGS General assembly
14:00 -14:30	Big talk: <i>AI and humankind: co-evolution or substitution?</i> P. Ferragina (Italy)
Chairs	V. Cela (Italy)
14:30 -15:00	<i>Sponsored symposium</i>
15:00 -16:30	Training and certification in robotic surgery
Chairs	V. Hatzirafail (Greece), M. Nobbenhuis (UK)
15:00 -15:20	<i>The importance of Certification in robotic surgery</i> G. Centini (Italy)
15:20 -15:40	<i>Simulation and Learning curve</i> T. Ind (UK)

15:40 -16:00	<i>GESEA pathway</i> T. Hebert (France)
16:00 -16:20	<i>Simulation in medicine</i> S. Ricci (Italy)
16:20 -16:30	<i>AGRS talk</i> A. Roy (India)
16:30-17:00	Coffee break
17:00 -18:30	Oncology III - Reducing trauma in robotic surgery
Chairs	H. Falconer (Sweden), Ch. Iavazzo (Greece)
17:00 -17:15	<i>SP Robotic radical hysterectomy</i> E. Vizza (Italy)
17:15 -17:30	<i>SP retroperitoneal LA lymphadenectomy</i> C. Chauleur (France)
17:30 -17:45	<i>SP inguinal lymphadenectomy</i> F. Mistretta (Italy)
17:45 -18:00	<i>Nerve-sparing techniques for radical pelvic surgery</i> M. Nobbenhuis (UK)
18:15-18:30	<i>Discussion</i>
20:00	Dinner and party

FRIDAY, JUNE 6

Time indicated in EEST (UTC+1h)

SALA MILANO

Urogynaecology

Chairs

T. Simoncini (Italy), **N. Gul** (UK)

11:30-11:45

Anatomy of robotics pelvic floor repair
G. Campagna (Italy)

11:45-12:00

Tips and tricks of robotic assisted pelvic floor surgery
D. Bolovis (Germany)

12:00-12:20

Multidisciplinary and multicompartmental pelvic floor repair: is the robot the way to go?
E. Sturiale (Italy)

12:20-12:35

A new robotic approach in obstructed defecation syndrome
M. Cervigni (Italy)

13:00 - 14:00

Lunch

14:00 - 14:30

Oral communications: Endometriosis

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Robotic resection of deep infiltrating endometriosis with restoration of anatomy
Maria Sakellariou (Greece)

145

Robotic surgery for deep infiltrative endometriosis
Selen Doğan (Turkey)

116

Robotic approach to bowel endometriosis: IVF outcomes
Sara Macaluso (Italy)

69

The Benefits of Robotic-Assisted Surgery in Managing Deep Infiltrating Endometriosis
Joana Amengual (Spain)

Hysterectomy

Chairs

M. Barahona (Spain), **D. Bolovis** (Germany)

15:00 - 15:20

Navigating hysterectomy with robotic surgery
R. Sinha (India)

15:20-15:40

Consensus-driven surgical process model for robotic assisted-hysterectomy: Delphy study results
K. Nyanhgoh Timoh (France)

15:40-16:00

Approch to complex hysterectomy
S. Bruni (Italy)

16:00-16:20

When you do not need to perform hysterectomy
C. Ettore (Italy)

16:20-16:30

Discussion

16:30 - 17:00

Coffee Break
An innovation bridge between Imaging and Surgery

Chairs

D. Caramella (Italy), **H. Falconer** (Sweden)

17:00-17:15

The introduction of ICG in gynaecological robotic surgery
M. Heubner (Switzerland)

17:15-17:30

Use of Intraoperative US, 3D reconstruction
E. Zizolfi (Italy)

17:30-17:45

Staining ontogenetically defined organ compartments by ICG for better treaching of individualized onco-surgery
R. Kimmig (Germany)

17:45-18:00

AI-assisted imaging in Gynaecology
E. Neri (Italy)

18:15-18:30

Discussion

20:00

Dinner and party

FRIDAY, JUNE 6

Time indicated in EEST (UTC+1h)

ROOM 1	
11:30-13:00	<i>Bulgarian session</i>
15:00-16:00	<i>Società Italiana di Endoscopia Ginecologica (SEGI)</i> <i>The sustainability of robotic gynaecological surgery in Italy</i> Chairs A. Mattei (Italy), V. Cela (Italy), G. Ettore (Italy)
	<i>Cost-effectiveness analysis in robotic surgery.</i> F. Zorretto, A. Mazzariol (Italy)
	<i>Mono- or multi- disciplinary program in robotic surgery: rationale and modalities</i> E. Vizza (Italy)
	<i>Learning curve of the robotic team</i> E. Vizzielli (Italy)
	<i>Which robotic device to choose?</i> V. Zanagnolo (Italy)
17:00 - 18:30	Oral communication: Benign Surgery
Chairs	A. Giannini (Italy), M. Barahona (Spain)
11	<i>Robotic Assisted ICG-Guided Pelvic Schwannoma Resection with Hypogastric Nerve Preservation</i> Haticegöl Tuncer (Turkey)
12	<i>Why a blind-ended ureter is still a ureter needed to be taken cared of? Case report of a surgical complication</i> Amaury Poque (France)
14	<i>Deep learning prediction of surgical skills and technical errors during robotic-assisted gynaecological surgery</i> Freweini Tesfai (UK)
17	<i>Robotic partial cystectomy for deep in infiltrating endometriosis of the bladder with HUGO RAS system</i> Stefano Ferla (Italy)
20	<i>Surgical Release of the Pudendal Nerve by Robotic Approach in 10 Steps</i> Ignacio Perez (Spain)
34	<i>Antegrade and Retrograde Techniques of Rectal shaving for Bowel Endometriosis</i> Anshumala Kulkarni (India)
39	<i>ROBOTIC SURGERY IN DEEP INFILTRATING ENDOMETRIOSIS: Tackling Complex Anatomical Sites</i> Andrei Manu (Romania)

68	<i>Enhancing Surgical Outcomes: Predictors of Safe Same-Day Discharge after Robotic Hysterectomy</i> Snehal Pakhale (UK)
166	<i>Human Factor Errors in Robotic Gynaecology Surgery</i> Olivia Raglan (UK)
76	<i>Robotic Lich-Gregoir Ureteroneocystostomy for Deep Infiltrating Endometriosis: precision in ureteral reconstruction</i> Stefano Ferla (Italy)
118	<i>Robot-assisted versus open myomectomy. A comparative single-center experience</i> Virginia Fagni (Italy)
19:30	Dinner and party

SATURDAY, JUNE 7

Time indicated in EEST (UTC+1h)

AUDITORIUM

09:00-11:00	LIVE SURGERY From Gemelli Hospital, Rome, Italy V. Gallotta , From Azienda ospedaliero universitaria Pisana, Italy V. Cela , From Xinjiang Autonomous Region People's Hospital, China Han Lili
Chairs	R. Kimmig (Germany), A. Giannini (Italy), H. Falconer (Sweden), S. Arena (Italy), G. Gortchev (Bulgaria)
11:00-11:30	Keynote lecture - Robotic surgery in gynaecology oncology: "Must Have" or "Flop" A. Maggioni (Italy)
Chair	T. Ind (UK)
11:30-11:45	Industry symposium
11:45 - 12:30	Coffee Break
12:30-14:00	Oncology
Chairs	V. Zanagnolo (Italy), M. Nobbenhuis (UK)
12:30-12:45	Anatomy of pelvic spaces S. Fernandez (Spain)
12:45-13:00	Robotic-assisted exenteration and novel aspects of compartment-based imaging P. Van Trappen (Belgium)
13:00-13:15	Robotic surgery for advanced ovarian cancer after neoadjuvant chemotherapy F. Fanfani (Italy)
13:15-13:30	Has robotic radical hysterectomy evolved in a new procedure? H. Falconer (Sweden)
14:00-14:15	Closing ceremony: V. Cela, A. Zanagnolo, H. Falconer

SALA MILANO

09:00-11:00	Nurses session
12:00 - 12:30	Coffee Break
12:30-14:00	Nurses session

ROOM 1

12:30-14:00	Oral communication: Urogynaecology / Oncology
Chairs	A. Panattoni (Italy), M. Heubner (Switzerland)
30	Exploring safety, efficacy, and outcomes of laparoscopic sacrocolpopexy versus robotic surgery with the Hugo RAS System Davide Arrigo (Italy)
87	Robot-assisted, laparoscopic and transvaginal surgery for pelvic organ prolapse: a comparative retrospective single-center study Amerigo Ferrari (Italy)
103	Step-by-step Robotic Sacrohysteropexy in Pelvic Organ Prolapse Ebru Yücel (Turkey)
138	Laparoscopic versus robot-assisted sacrocolpopexy: a systematic review and meta analysis Michele Borrelli (Italy)
151	Three-Step Approach to Common Iliac and Para-Aortic Nodal Recurrence in Endometrial Cancer: Vascular Control, Ultrasound-Guided Mapping, and No-Touch En-Bloc Resection Guido Lancellotti (Italy)
152	Robotic Class C1 Radical Hysterectomy: A Comprehensive Anatomical Approach Guido Lancellotti (Italy)
153	International-ENDOMIS study: the impact of minimally invasive surgery in endometrial cancer staging in the molecular era Emanuele Perrone (Italy)
158	Robotic Interval Cytoreductive Surgery with Intraoperative HIPEC after Neoadjuvant Chemotherapy for Advanced Ovarian Cancer: A Video Presentation Samuel Pérez Cartón (Spain)
164	Step-by-Step Type C1 Robotic Radical Hysterectomy Giulio Bonaldo (Spain)
167	Hysterectomy + Bilateral adnexectomy + bilateral SLN detection in Endometrial Cancer with Da Vinci SP Ramon Rovira (Spain)
41	Mapping the Future: Evaluating Sentinel Lymph Node Reliability in High-Risk Endometrial Cancer Kiran R. Konda (India)
41	Optimising ICG injection technique for ovarian cancer staging Nana Gomes (UK)

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Karl Storz TIPCAM IMAGE1 S™* Rubina™*

Combining the power of KARL STORZ technology with the flexibility of Hugo™, the RUBINA™ visioning system unlocks more choice during robotic-assisted surgery. As an all-in-one visualization solution, it allows you to overlay white-light images with green and blue fluorescence imaging modes¹ – maximizing visibility across patient anatomies.^{†,2} Plus, the system offers monochromatic and intensity map options¹ so you can see any anatomical structure with precise clarity.^{†,1,2}

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INDUSTRY SYMPOSIA & SPONSORED TALK

JUNE 5, 2025

14:00 - 14:15

AUDITORIUM

Speaker: **Dr. Liping Cai**
Topic: **The Current Status and Development of Chinese Domestic Robotic Surgical Systems in Gynecological Surgery**



JUNE 5, 2025

14:15 - 14:30

AUDITORIUM

Speaker: **Paul Stanciu, UK**
Topic: **ICG Guided Surgery with the new vLime Lite from CMR Surgical**



JUNE 6, 2025

12:20 - 12:35

AUDITORIUM

Speaker: **Dr. Nikolaos Plevris, Greece**
Topic: **Robotic Surgery for Complex Endometriosis: Ally™ Uterine Positioning System for Reproducible & Consistent Manipulation**



JUNE 6, 2025

14:15 - 14:30

AUDITORIUM

Speaker: **Dr. Andrea Rosati**
Topic: **Hugo™ RAS has a new way of looking at things**
Speaker Affiliation: **Fondazione Policlinico Universitario A. Gemelli, Università Cattolica del Sacro Cuore**
Chair of the session: **Martin Martino (USA)**



JUNE 7, 2025

14:15 - 14:30

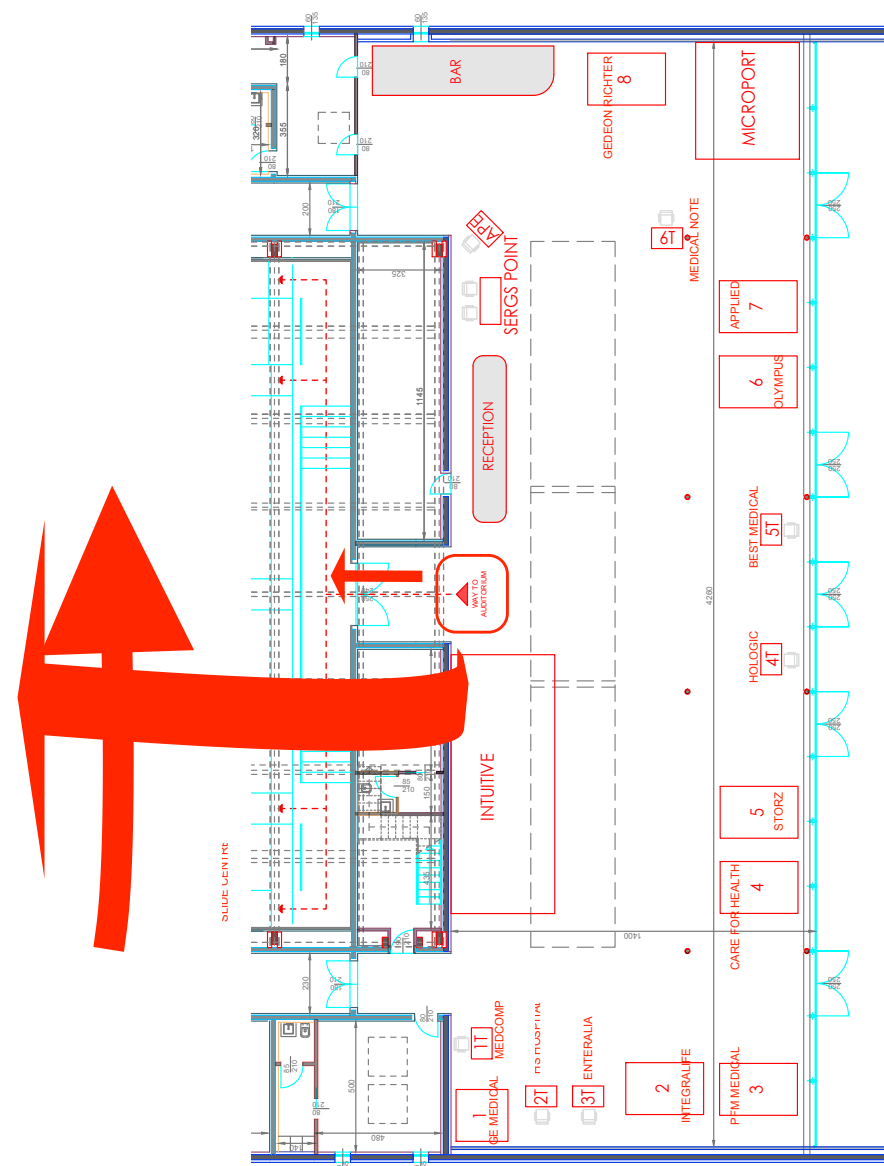
AUDITORIUM

Speaker: **Dr. Emanuele Perrone**
Topic: **Navigating the Spectrum: From Standard to Complex Onco-Gynecologic Surgery with the Hugo™ RAS system**



Speaker Affiliation: **Fondazione Policlinico Universitario A. Gemelli, Università Cattolica del Sacro Cuore**

VENUE & EXHIBITION FLOORPLAN



Medicaroid Europe GmbH

Medicaroid, is a fusion of the words **"medical"** and **"android"** and represents our medical robots. We want to shape the future through our understanding of robotics with human-design, client ideas, and cutting-edge technology with the patient in the center.

Medicaroid is born out of a strong robotics heritage of Kawasaki Heavy Industries and the medical diagnostic expertise of Sysmex Corporation. This joint venture allows us to continue a pioneering path to develop robots which assist humans in the healthcare landscape.

In August 2020, the hinotori™, the first robotic-assisted surgery system designed and manufactured in Japan, was approved for use in urology by Japan's PMDA, followed by gynecology, general & thoracic surgery. Medicaoid is now working on the conformity of the hinotori™ according to MDR (2017/745).

The hinotori™ includes:

Surgeon Cockpit: where the surgeon operates.

Operation Unit: composed of the robotic arms with various surgical instruments attached to their tips.

Vision Unit: integrates the images displayed in the Surgeon Cockpit and controls the audio.

Fun fact: The hinotori™ is named after the masterpiece Hinotori by Osamu Tezuka, a manga legend who was also a licensed physician and inspired by this, the hinotori™ was produced as the first made-in-Japan robotic-assisted surgery system.



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