Challenges 2026 in Laparoscopy, Robotics & AI

The European Congress of Laparoscopy and Robotics with the most prominent surgeons performing innovative live surgery

XXII Edition

June 3 - 4 - 5, 2026

Auditorium della Tecnica

Rome

CILR AI

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Challenges in Laparoscopy & Robotics

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The future is here — and it's happening in Rome.

We can't wait to welcome you.

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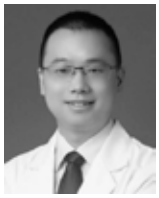

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Da Vinci surgical systems, Ion Endoluminal System
The da Vinci Surgical Systems are class IIb medical devices, and the Ion Endoluminal System is a Class IIa medical device. Refer to complete mandatory statements available on the booth.

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Wednesday June 3rd 2026

SURGICAL SESSION			
TIME	**SCREEN 1**	**SCREEN 2**	**SCREEN 3**
8:00	**DaVinci Xi On-clamp RAPN** Surgeon: Andrea Minervini Moderators: Chris Anderson, Tibet Erdogru, Rajesh Nair ISG IRE	**DaVinci SP Redo repair of rectourethral fistula after RARP** Surgeon: Lee Cheng Zhao Moderators: Karen Fransis, Jihad Kaouk, Gabriele Tuderti ISG IRE	**DaVinci Xi Salvage RARP after HIFU** Surgeon: Markus Graefen Moderators: Aldo Bocciardi, Giuseppe Carrieri, Bernardo Rocco ISG IRE
9:30	**Welcome** Course Directors		
10:00	**DaVinci5 Sex-sparing female RARC with orthotopic neobladder** Surgeon: Peter Wiklund Moderators: Simone Albisinni, Antonio Galfano, Riccardo Mastroianni ISG IRE	**DaVinci Xi Off-clamp RAPN in Solitary Kidney** Surgeon: Jean Christophe Bernhard Moderators: Francesco Curto, Karel Decaestecker, Franco Gaboardi ISG IRE	**Kangduo Robot assisted laparoscopic completely intra-abdominal autologous kidney transplantation** *(Broadcasting from Beijing, China)* Surgeon: Xuesong Li Moderators: Victor E. Corona-Montes, Carlo Introini, Luis Martinez-Piñeiro
11:00	**Robotic-Assisted Resection of Aneurysmatic AV fistula of the Renal Pedicle** *(Semilive)* Surgeon: Simone Albisinni Moderators: Ravi Barod, Giovanni Di Lauro, Rosario Leonardi	**Single Port Robotic Posterior Urethroplasty, Bladder Neck Repair, and Bilateral Ureteral Repair after Pelvic Trauma** *(Semilive)* Surgeon: Lucas Wiegand Moderators: Jihad Kaouk, Antonio Pastore, Alessandro Sciarra	**Robotic Cavotomy and Thrombectomy during Post-Chemotherapy RPLND for Testicular Germ Cell Tumor** *(Semilive)* Surgeon: Nicola Nicolai Moderators: Franco Bardari, Harrie Beerlage, Murat Binbay
11:30	**Lap Partial Adrenalectomy for Adrenal Metastasis** Surgeon: Antonio Celia Moderators: Riccardo Bertolo, Renaud Bollens, Giuseppe Carrieri ISG IRE	**EDGE RARP for Oligometastatic PCa** Surgeon: Francesco Porpiglia Moderators: Benjamin Chung, Ugo Falagario, Levent Turkeri ISG IRE	**DaVinci Xi RAPN for Multifocal Renal masses** Surgeon: Fabrizio Dal Moro Moderators: Reza Mehrazin, Sisto Perdonà, Riccardo Schiavina ISG IRE
12:30	**Repair of Vesicorectal Fistula after Robot-Assisted Radical Prostatectomy. Transvesical Approach with Single Port Robotic System** *(Semilive)* Surgeon: Sisto Perdonà Moderators: Victor E. Corona-Montes, Francesco Del Giudice, Mario Falsaperla	**Robotic Pelvic Schwannoma Excision** *(Semilive)* Surgeon: Levent Turkeri Moderators: Chris Anderson, Paolo Emiliozzi, Gonçalo Froes	**Complete Resection of a Giant Retroperitoneal Tumor Using the AGIBOT AM1000 Surgical Robotic System** *(Semilive)* Surgeon: Delin Wang Moderators: Gao Yu, Carlo Introini, James Porter

Wednesday June 3rd 2026

SURGICAL SESSION			
TIME	**SCREEN 1**	**SCREEN 2**	**SCREEN 3**
13:00	**Panel on Robot-Assisted Partial Nephrectomy** Panelists: Jean Christophe Bernhard & Giuseppe Simone (Off Clamp), Andrea Minervini & James Porter (On Clamp), Simone Crivellaro (Up to date on SP RAPN) Moderators: Ketan Badani, Mihir Desai		
13:30	**Robot-Assisted Ureteral Reimplantation and Partial Mesh Excision forTrigonal Mesh Erosion Post Sacrocolpopexy** *(Semilive)* Surgeon: Carlo Terrone Moderators: Renaud Bollens, Sij Hemal, Zhio Lee	**Retzius Sparing RARP with Total Urethral Length Preservation (TULP) Technique** *(Semilive)* Surgeon: Karen Fransis Moderators: Markus Graefen, Levent Turkeri, Sunyi Ye	**Post Chemotherapy Robotic RPLND for NSGCT** *(Semilive)* Surgeon: Reza Mehrazin Moderators: Tibet Erdogru, Nicola Nicolai, Shudong Zhang
14:00	**DaVInci Xi RARN + IVCThrombectomy** Surgeon: Mihir Desai Moderators: James Porter, Benkang Shi, Carlo Terrone ISGIRE	**Hugo Ureteral Stricture Repair with Buccal Mucosa Graft** Surgeon: Bernardo Rocco Moderators: Giuseppe Carrieri, Giovannalberto Pini, Alessandro Sciarra Gemelli	**DaVinci Xi RAPN** Surgeon: Nina Harke Moderators: Ravi Barod, Selçuk Erdem, Alberto Pansadoro ISGIRE
15:00	**Multi-Port Post-Chemotherapy Retroperitoneal Lymph Node Dissection** *(Semilive)* Surgeon: Francesco Porpiglia Moderators: Antonio Celia, Reza Mehrazin, Gao Yu	**Single-Port Robot-Assisted Retroperitoneal Mass Excision: Right and Left-Sided Cases** *(Semilive)* Surgeon: Simone Crivellaro Moderators: Daniele Amparore, Aldo Bocciardi, Andrea Minervini	**3D-guided Retroperitoneal Partial Nefrectomy with DaVinci Single-Port in a highly comorbid patient** *(Semilive)* Surgeon: Paolo Dell'Oglio Moderators: Simone Albisinni, Jean Cristophe Bernhard, Quingbo Huang
15:30	**Hugo RAPN** Surgeon: Rocco Papalia Moderators: Ketan Badani, Paolo Dell'Oglio, Giovanni Di Lauro UCBM	**DaVinci Xi RP Adrenalectomy for pseudocystic mass** Surgeon: Alessandro Antonelli Moderators: Andrea Mari, Burak Turna ISGIRE	**DaVinci SP Redo-Pyeloplasty and Pyelolithotomy** Surgeon: Lucas Wiegand Moderators: Simone Crivellaro, Alvin Goh, Zhio Lee ISGIRE
16:30	**Panel on AI** **The AI revolution: actual reality and future perspectives** Basics of AI - Inderbir Gill AI in Healthcare - Ivan Tarapov AI in Clinics - Inderbir Gill Surgical AI - Mihir Desai Q&A		
17:30	**Get together cocktail**		

Thursday June 4th 2026

SURGICAL SESSION			
TIME	**SCREEN 1**	**SCREEN 2**	**SCREEN 3**
8:00	**Panel on RARP** Panelists: Aldo Brassetti (SP-EP), Antonio Galfano (SP-RS), Jihad Kaouk (SP-TV), Peter Wiklund (MP-DV5) Moderator: Jihad Kaouk		
8:30	**Lap RCC perisplenic recurrent mass excision and Pyeloplasty** Surgeon: Renaud Bollens Moderators: Alessandro Antonelli, Harrie Beerlage, Alberto Pansadoro ISG IRE	**DaVinci SP RANUT in horseshoe kidney** Surgeon: Simone Crivellaro Moderators: Paolo Dell'Oglio, Jihad Kaouk, Lee Cheng Zhao ISG IRE	**DaVinci Xi RARP for Very-High Risk PCa treated with ARSI** Surgeon: Jens Uwe Stolzenburg Moderators: Mariaconsilia Ferriero, Markus Graefen, Rosario Leonardi ISG IRE
9:00	**Post-Radiation Complex Ureteral Reconstruction** *(Semilive)* Surgeon: Alessandro Antonelli Moderators: Francesco Curto, Zhio Lee, Burak Turna	**Single-Port Robotic Bilateral Ureteroenteric Stricture Repair with a New Ileal Limb** *(Semilive)* Surgeon: Lee Cheng Zhao Moderators: Antonio Celia, Victor E. Corona-Montes, Tibet Erdogru	**Robotic-Assisted Laparoscopic Para-Aortic Lymphadenectomy with Inferior Vena Cava Resection and Right Renal Vein Reimplantation** *(Semilive)* Surgeon: Jean Christophe Bernhard Moderators: Ketan Badani, Anja Dietel
10:00	**DaVinci5 RARC and Bordeaux Ileal Neobladder** Surgeon: Richard Gaston Moderators: Mihir Desai, Mario Falsaperla, Luis Martinez-Piñeiro ISG IRE	**DaVinci Xi RAPN for cT2 renal mass in solitary kidney using Intra-arterial Renal Hypothermia** Surgeon: Karel Decaestecker Moderators: Jean Cristophe Bernhard, Rocco Simone Flammia, Nina Harke ISG IRE	**Hugo RP RAPN** Surgeon: James Porter Moderators: Francesco Del Giudice, Nicola Nicolai, Peter Wiklund Gemelli
11:00	**MP RAPN** *(Semilive)* Surgeon: Alberto Breda Moderators: Francesco Porpiglia	**Bladder Z-plasty for the Repair of Ureteric Injuries** *(Semilive)* Surgeon: Giuseppe Carrieri Moderators: Qing AI, Sisto Perdonà, Riccardo Schiavina	**Robotic Orthotopic KidneyTransplantation** *(Semilive)* Surgeon: Antonio Alcaraz Moderators: Alessandro Antonelli, Ugo Falagario, Gonçalo Froes
11:30	**Hugo RS-RARP** Surgeon: Antonio Galfano Moderators: Murat Binbay, Reza Mehrazin, Rajesh Nair UCBM	**DaVinci Xi RARN+LND with Distal Pancreasectomy** Surgeon: Inderbir Gill Moderators: Alfredo Bove, Andrea Minervini, Giovannalberto Pini ISG IRE	**Toumai RARN with IVCThrombectomy** *(Telesurgery: Rome > Zhengzhou)* Surgeon: Xuepei Zhang Moderators: Ravi Barod, Franco Gaboardi, Levent Turkeri ISG IRE

Thursday June 4th 2026

SURGICAL SESSION			
TIME	**SCREEN 1**	**SCREEN 2**	**SCREEN 3**
13:00	**Lecture- Urothelial Cancer Corner: From Platinum era through Immune-Checkpoint Inhibitors towards Precision Medicine** Panelist: Cora Sternberg Moderator: Fabio Calabrò		
14:00	**IVCThrombectomy** Surgeon: Giuseppe Simone Moderators: Simone Albisinni, Fabrizio Dal Moro, Alvin Goh ISG IRE	**EDGE IVCThrombectomy (Level II/III)** *(Telesurgery: Rome > Beijing)* Surgeon: Qingbo Huang Moderators: Umberto Anceschi, Giuseppe Carrieri, Min Qu ISG IRE	**DaVinci SP RAPN** Surgeon: Ketan Badani Moderators: Daniele Amparore, Aldo Brassetti, Jens Uwe Stolzenburg ISG IRE
15:00	**Right-Sided Robot-Assisted Radical Nephrectomy with Level // Vena Cava Thrombectomy** *(Semilive)* Surgeon: Rocco Papalia Moderators: Harrie Beerlage, Karel Decaesteker, Selçuk Erdem	**Robotic Ileal Flap interposition: Complex Rectovesical Fistula** *(Semilive)* Surgeon: Richard Gaston Moderators: Simone Crivellaro, Alberto Pansadoro, Bernardo Rocco	**Robot-Assisted Ureteral Reimplantation with Psoas Hitch And Boari Flap with the Hugo RAS System** *(Semilive)* Surgeon: Ruben De Groote Moderators: Benjamin Chung, Antonio Galfano, Abhay Rane
15:30	**DaVinci Xi Ureterolithotomy with Buccal mucosa Graft** Surgeon: Zhio Lee Moderators: Riccardo Bertolo, Renaud Bollens, Lucas Wiegand ISG IRE	**DaVinci Xi Retzius-sparing RARP with total urethral length preservation (TULP) technique** Surgeon: Karen Fransis Moderator: Chris Anderson, Aldo Bocciardi, Antonio Pastore ISG IRE	**Lap Cytoreductive RARN** Surgeon: Antonio Alcaraz Moderators: Franco Bardari, Manlio Cappa, Sij Hemal ISG IRE
16:30	**Panel on NewTechnologies in Prostate Cancer** Targeted Ablation: Old Concepts & New Thinking - Inderbir Gill Current Options - John Rewcastle Aquablation - Phillip Charlesworth		

Friday June 5th 2026

SURGICAL SESSION			
TIME	**SCREEN 1**	**SCREEN 2**	**SCREEN 3**
8:00	**DaVinci Xi Conversion Ureterocutaneostomy > Ileal Conduit** Surgeon: Alvin Goh Moderators: Carlo Introini, Benjamin Chung, Carlo Terrone ISGIRE	**DaVinci SP Recurrent UPJ Stenosis** Surgeon: Lee Cheng Zhao Moderators: Antonio Galfano, Jihad Kaouk, Abhay Rane ISGIRE	**EDGE RARP for Prostate Sarcoma** Surgeon: Costantino Leonardo Moderators: Antonio Celia, Karen Fransis ISGIRE
9:30	**Robot-Assisted Enucleation of T2 renal Tumor with Selective on-demand Clamping and Sutureless Technique** *(Semilive)* Surgeon: Riccardo Bertolo Moderators: Bing Li, Luis Martinez-Pineiro, Burak Turna	**Robot-Assisted Level II Thrombecrtomy and IVC Patch** *(Semilive)* Surgeon: Antonio Galfano Moderators: Antonio Alcaraz, Nina Harke, Xuepei Zhang	**Robotic-Assisted Nephron-sparing Surgery and Thrombectomy for Renal Angiomyolipoma with Inferior Vena Cava Thrombus: Subtypes, Techniques and Outcomes** *(Semilive)* Surgeon: Qingbo Huang Moderators: Giovanni Di Lauro, Di Gu, Rocco Papalia
10:00	**DaVinci Xi RAPN** Surgeon: James Porter Moderators: Jean Cristophe Bernhard, Gonçalo Froes, Qingbo Huang ISGIRE	**DaVinci Xi Distal ureterectomy and Reimplantation** Surgeon: Tibet Erdogru Moderators: Victor E. Corona-Montes, Fabrizio Dal Moro, Wei Xue ISGIRE	**Toumai RARP** *(Telesurgery: Rome > Zhengzhou)* Surgeon: Baojun Wang Moderators: Simone D'Annunzio, Andrea Minervini, Giovannalberto Pini ISGIRE
11:00	**Robot-assisted exeresis of a Sacral neurinoma with intra-operative Monitoring of Evoked Potentials** *(Semilive)* Surgeon: Riccardo Schiavina Moderators: Karen Fransis, Franco Gaboardi, Reza Mehrazin	**Transvesical Single site Multiport Robotic Radical Prostatectomy in a complex case with prior Abdominopelvic operation using AM1000 Surgical Robotic System** *(Semilive)* Surgeon: Hongqian Guo Moderators: Anja Dietel, Bernardo Rocco, Sunyi Ye	**Robotic Partial Nephrectomy with Renal Vein Thrombus Excision** *(Semilive)* Surgeon: Benjamin Chung Moderators: Sisto Perdonà, Min Qu, Selçuk Erdem,
11:30	**Open RPLND for large Recurrent mass** Surgeon: Nicola Nicolai Moderators: Simone Albisinni, Aldo Bocciardi, Mihir Desai	**3D-Image-guided Robotic Left Heminephrectomy with Renal Vein Thrombectomy** *(Semilive)* Surgeon: Jean Cristophe Bernhard Moderators: Riccardo Bertolo, Manlio Cappa, Qiang Dong	**Robotic Simple transvesical Prostatectomy (Freyer technique)** *(Semilive)* Surgeon: Luis Martinez-Pineiro Moderators: Alessandro Sciarra, Benkang Shi, Liquin Zhou
12:00	**Panel on SP Recontructive Sugery** Panelists: Lee Cheng Zhao, Lucas Wiegand, Ziho Lee Moderator: Lee Cheng Zhao		
13:00	**DaVinci SP Off-clamp RAPN** Surgeon: Aldo Brassetti Moderators: Daniele Amparore, Karel Decaesteker, Gonçalo Froes ISGIRE	**DaVinci Xi Ureteral Polyp Resection** Surgeon: Rajesh Nair Moderators: Nina Harke, Riccardo Schiavina, Levent Turkeri ISGIRE	**Lap Bilateral Ureteral Reimplantation in Ileal Conduit** Surgeon: Renaud Bollens Moderators: Harrie Beerlage, Ugo Falagario, Rocco Papalia ISGIRE

Friday June 5th 2026

<table>
<tr><th colspan="4">SURGICAL SESSION</th></tr>
<tr><th>TIME</th><th>SCREEN 1</th><th>SCREEN 2</th><th>SCREEN 3</th></tr>
<tr><td rowspan="2">14:30</td><td rowspan="2">Da Vinci Xi RAPA
Surgeon: Paolo Emiliozzi

Moderators: Francesco Curto, Rosario Leonardi, Alberto Pansadoro
ISGOIRE</td><td>EDGE RARP
Surgeon: Giuseppe Simone

Moderators: Antonio Celia, Qiang Dong, Gonçalo Froes</td><td rowspan="2">DaVinci Xi RAPN
Surgeon: Ravi Baro

Moderators: Franco Bardari, Sij Hemal
ISGOIRE</td></tr>
<tr><td>The Full Story of the 20.000 RARP
(Semilive)
Surgeon: Vipul Patel</td></tr>
<tr><td>15:00</td><td colspan="3">Lecture – LUTS and Chronic Evolution of BPH
Moderator: Gabriele Tuderti</td></tr>
</table>

Information

Congress Venue Auditorium della Tecnica Centro Congressi, Viale Umberto Tupini, 65, Rome RM

Surgical Sessions Are going to be performed at: IFO - Regina Elena, National Cancer Institute, Rome, Italy
Campus Bio-medico University, Rome, Italy
Policlinico Universitario Agostino Gemelli IRCCS, Rome, Italy

Official Language The official language of CILR 2026 is English

Clothing During the entire meeting, attire will be informal.

Registration Fee and Discount

Full Delegate

Between March 3rd, 2026 and May 25th, 2026	**€ 1.220,00**
On Site Registration	**€ 1.500,00**

Emerging Countries Delegate- Lower-Middle Income Countries

Between March 3rd, 2026 and May 25th, 2026	**€ 840,00**
On Site Registration	**€ 1.000,00**

Emerging Countries are defined according to the
World Bank Country Classification: www.worldbank.org

Trainee/Resident

Between March 3rd, 2026 and May 25th, 2026	**€ 700,00**
On site Registration	**€ 840,00**

Standard Cancellation Policy Super Early Registration Expiring October 30th, 2025 is a NOT REFUNDABLE RATE!

ALL OTHER REGISTRATION FEES will be refunded in full, less 10% off administrative fee, if written notice cancellation is received by March 3rd, 2026.

No refund will be given for cancellation received after March 3rd, 2026 or if you register but fail to attend.

Please send your written cancellation request to info@fedracongressi.com.

Name Change Every name change of delegates, trainees/residents, or emerging country delegates will be charged **€** 100,00 each.

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Exhibitors

In Coloplast Interventional Urology ci occupiamo di malattie e sintomi del sistema urinario, pavimento pelvico e della prostata, come la calcolosi, l'incontinenza urinaria, l'iperplasia prostatica e la disfunzione erettile (DE).
Le nostre terapie interventistiche cambiano la vita dei pazienti. In questo campo, i nostri prodotti sono importanti innovazioni.
Per soddisfare al meglio le esigenze dei pazienti e migliorare la loro qualità di vita, forniamo ai medici dispositivi monouso o impiantabili che possono essere utilizzati prima, durante e dopo l'intervento chirurgico.
Fanno la differenza in termini di gestione della cura intima.
La fiducia dei medici e dei nostri partner si basa su un alto livello di competenza.
Stent ureterali, laser chirurgico TFL, sling per l'incontinenza urinaria e impianti di protesi peniena sono prodotti che abbiamo perfezionato attraverso la comprensione delle richieste degli operatori sanitari, infermieri e medici per rispondere alle esigenze di pazienti.

Headquartered in Shenzhen, China, Edge Medical is a seasoned innovator in surgical robotics. Backed by renowned investors such as Hongshan, Temasek Hlodings, and OrbiMed, we are driven by the mission of "Advancing Surgery, Elevating Care," delivering high-quality robotic solutions to healthcare institutions worldwide.
With over a decade of technological accumulation, our interdisciplinary R&D and manufacturing team has developed industry-benchmarking surgical robotic system.
Our portfolio includes multi-port system, single-port system, and bronchoscopic surgical robots, all now commercially available.
In 2024, we successfully conducted a groundbreaking transcontinental telesurgery between Rome, Bordeaux, and Beijing, marking a milestone in surgical history.

Fujifilm Healthcare Italia is a leading company in medical technology, committed to innovation and high-quality diagnostic devices.
The company is specialized in innovative ultrasound solutions, offering high-definition ultrasound systems designed to support healthcare professionals at every step of the diagnostic and therapeutic pathway.
In the surgical field, Fujifilm ultrasound systems, building on the renowned Aloka-Hitachi heritage, cover all key phases, from lesion detection to highly precise guidance of interventional techniques.
Through purpose-built flexible, minimally-invasive probes, both laparoscopic and robotic, combined with innovative functionalities and image processing software, they provide comprehensive clinical support and enable accurate, timely therapeutic decisions

Intuitive - (Nasdaq: ISRG), headquartered in Sunnyvale, California, is a global leader in minimally invasive care and the pioneer of robotic surgery.
Our technologies include the da Vinci surgical system and the Ion endoluminal system.
By uniting advanced systems, progressive learning, and value-enhancing services, we help physicians and their teams optimize care delivery to support the best outcomes possible.
At Intuitive, we envision a future of care that is less invasive and profoundly better, where disease is identified early and treated quickly, so that patients can get back to what matters most.

About the da Vinci surgical system

There are several models of the da Vinci surgical system.
The da Vinci surgical systems are designed to help surgeons perform minimally invasive surgery.
Da Vinci systems offer surgeons high-definition 3D vision, a magnified view, and robotic and computer assistance.
They use specialized instrumentation, including a miniaturized surgical camera and wristed instruments (i.e., scissors, scalpels and forceps) that are designed to help with precise dissection and reconstruction deep inside the body.

Exhibitors

We are a global biopharmaceutical company with a focus on bringing transformative medicines to patients in three therapeutic areas: Oncology, Rare Disease and Neuroscience.
Our pipeline is fueled by internal and external innovation and supported by nearly 100 years of development experience and global hubs in the U.S., France and the U.K.
Our teams in more than 40 countries and our partnerships around the world enable us to bring medicines to patients in more than 100 countries.
Ipsen is listed in Paris (Euronext: IPN) and in the U.S. through a Sponsored Level I American Depositary Receipt program (ADR: IPSEY).
For more information, visit ipsen.com.

Medics provides HA3D® reconstructions and software ICON3D®, advanced certified solutions for patient-specific 3D anatomical reconstruction and surgical planning.
Through interactive and highly accurate 3D models, surgeons can improve preoperative assessment, simulate complex procedures, and optimize intraoperative decision-making.
In urology, HA3D® applications support robotic and minimally invasive radical prostatectomy and partial nephrectomy by enabling detailed visualization of renal vascular anatomy, tumor relationships, perfusion territories, and resection margins, contributing to selective clamping strategies and organ preservation.
The platform also integrates volumetric analysis, augmented reality, and intraoperative visualization, enhancing precision, safety, and workflow efficiency.

Movi S.p.A. is a well-established company in the medical device sector, with over 110 years of experience and a constant commitment to the development and distribution of innovative healthcare solutions.
The company acts as a bridge between leading international manufacturers and the Italian healthcare system, helping to make cutting-edge technologies and services available in support of clinical practice and patient well-being.
Managed by the real estate and financial holding company Lemar, Movi operates across several areas of activity and specializes in the distribution of medical
devices throughout Italy.
The organization relies on dedicated commercial divisions and specialized sales networks capable of providing targeted expertise and qualified support to healthcare professionals.
Guided by a shared vision, Movi aims to be a reference point for the medical community in Italy, promoting quality, reliability, and innovation in the healthcare Sector.

Olympus Corporation is a global leader in endoscopic technologies, delivering advanced solutions that drive innovation and excellence across healthcare.
In Urology, Olympus offers one of the industry's most comprehensive portfolios, including visualization systems, flexible and rigid endoscopes, energy devices, lithotripsy technologies, and minimally invasive therapeutic solutions.
Through its integrated ecosystem approach, Olympus enables seamless connectivity between technologies, workflows and clinical needs, helping urologists enhance procedural efficiency, precision, and patient outcomes.
By combining innovation, reliability, and clinical expertise, Olympus continues to shape the future of urological care worldwide.

Exhibition Floor Plan

1 INTUITIVE.

2 EDGE MEDICAL | MOVI

5 OLYMPUS

6 FUJIFILM

7 8 CMR SURGICAL

9 IPSEN

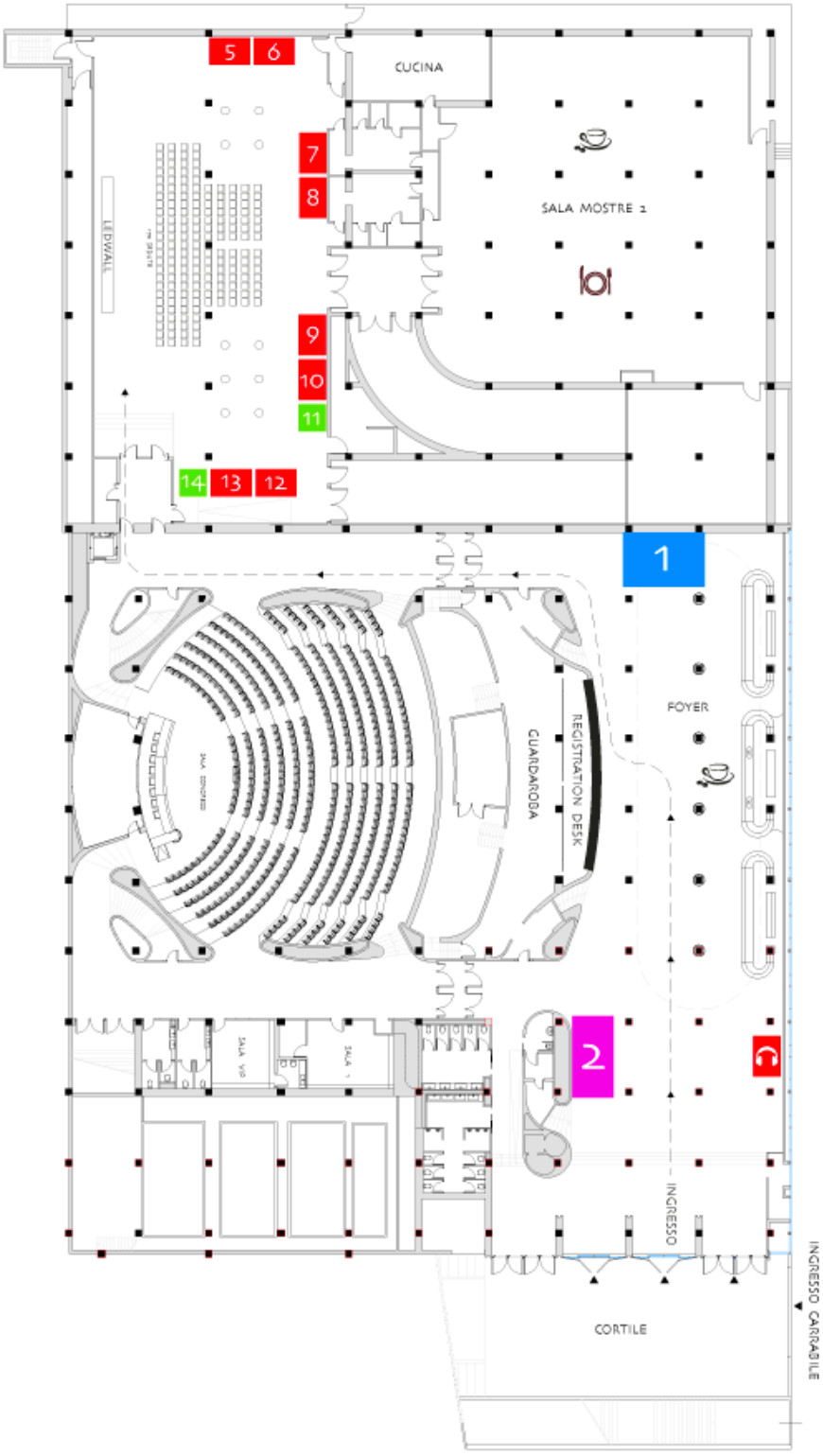
10 GRENA

11 Coloplast

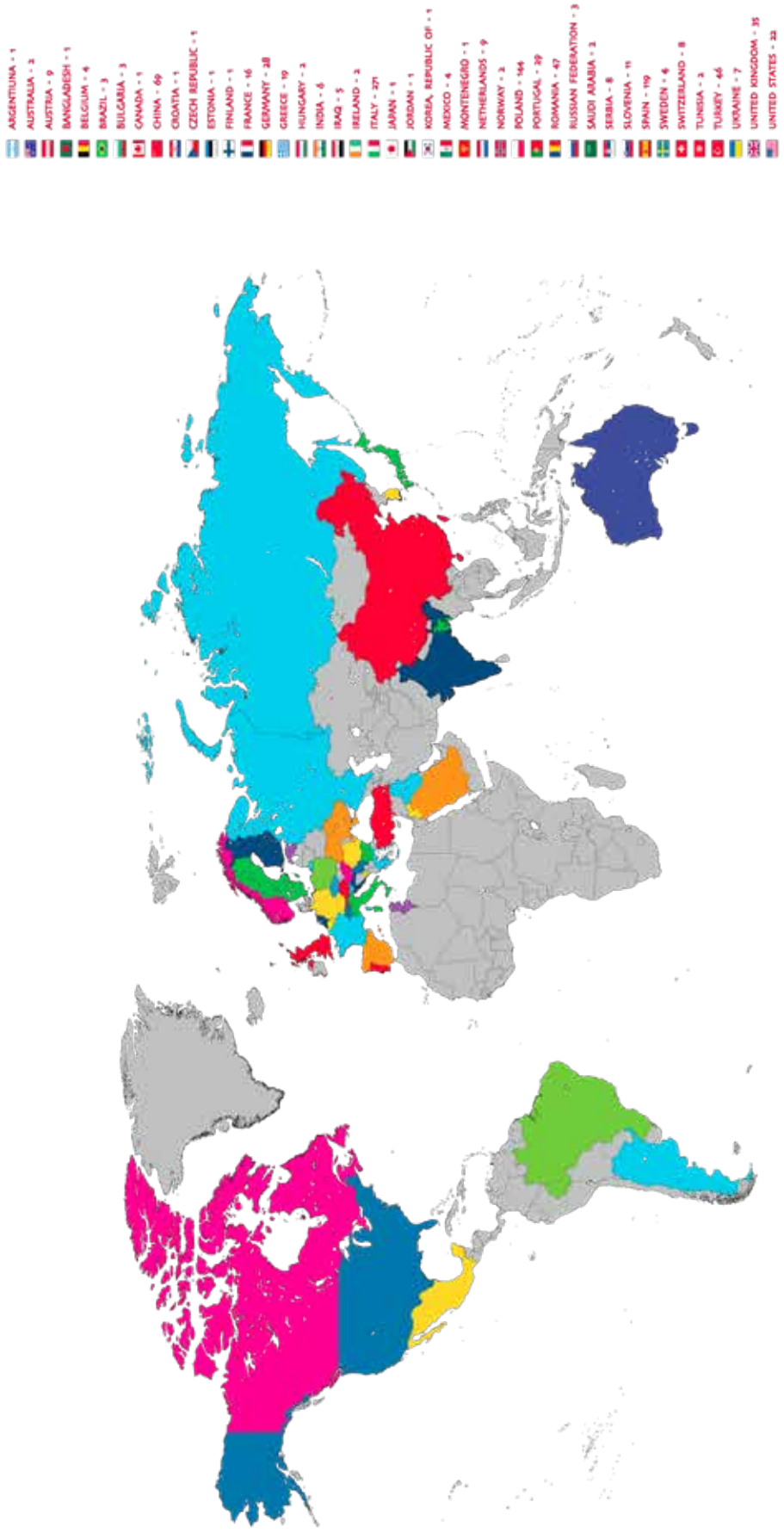
12 Chiru-Med

13 LAMPUGNANI FARMACEUTICI S.p.A

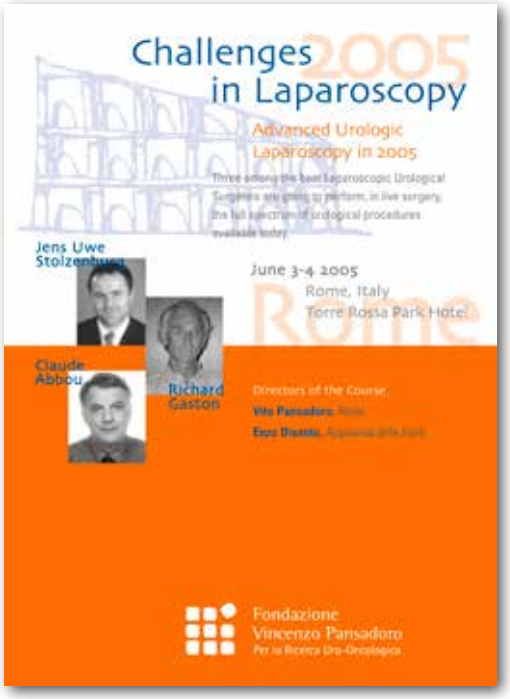
14 m3dics

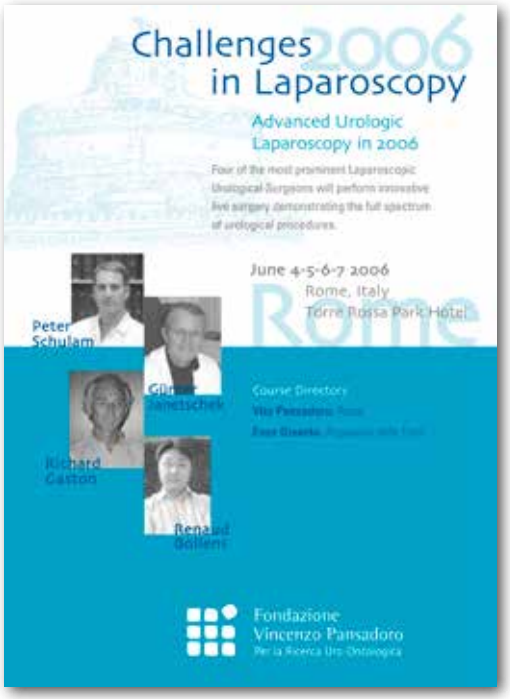


CILR 2026 World Map



Challenges in Laparoscopy since 2004





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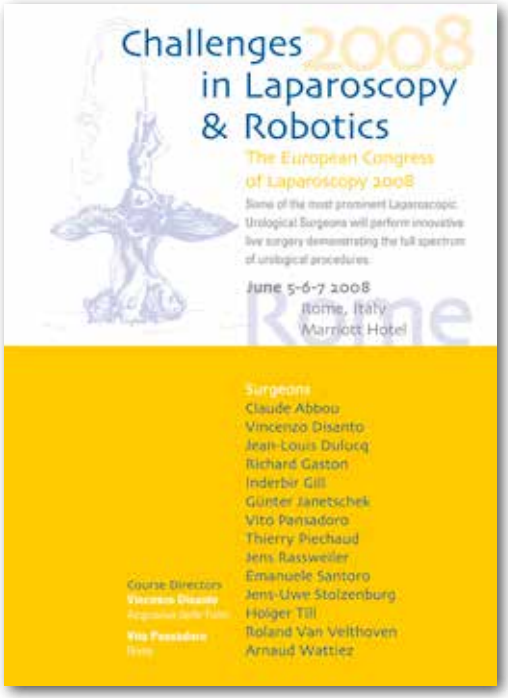

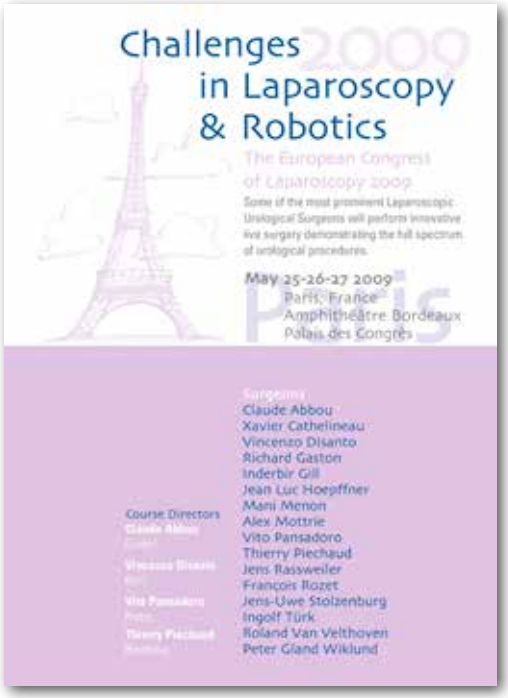

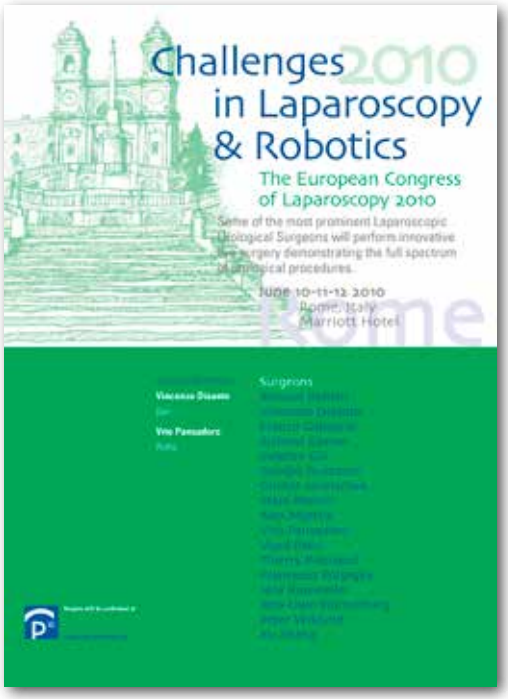

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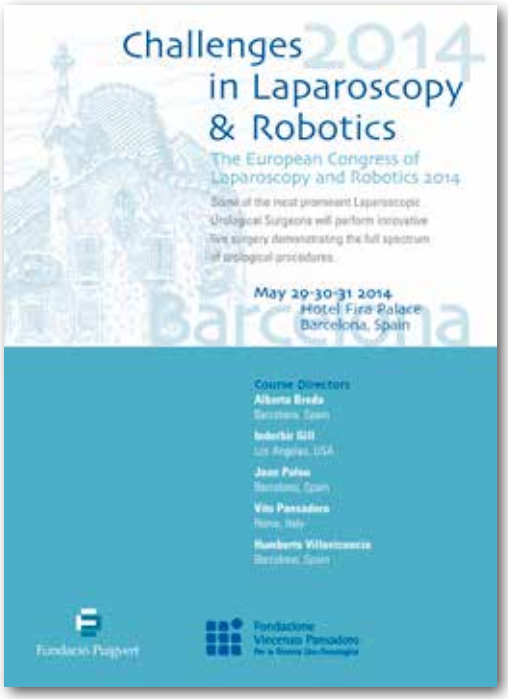

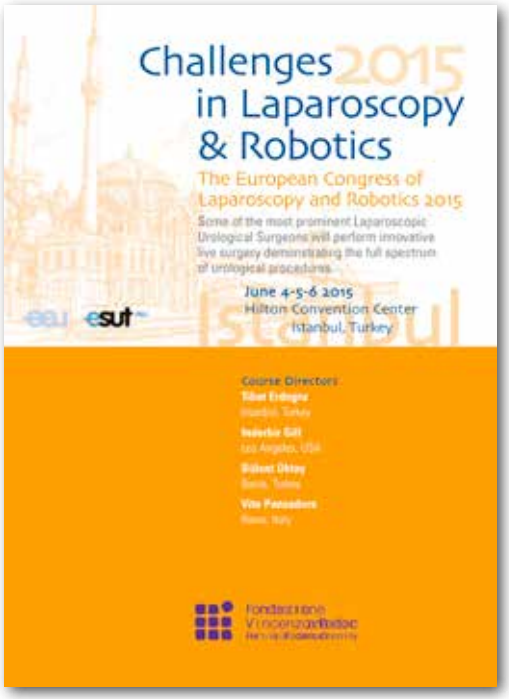

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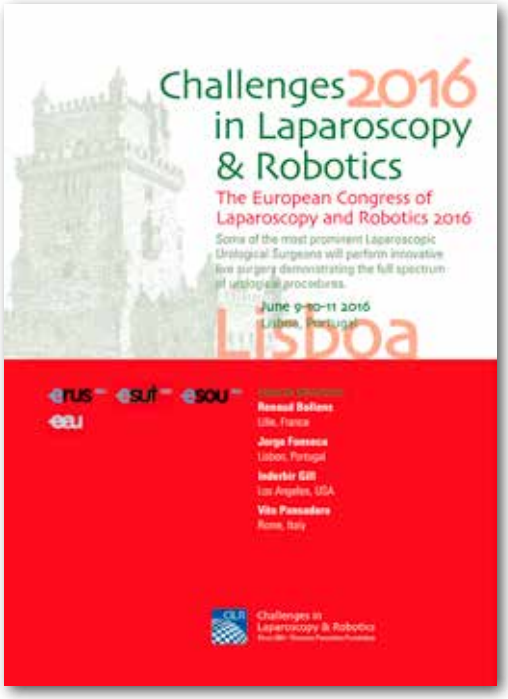

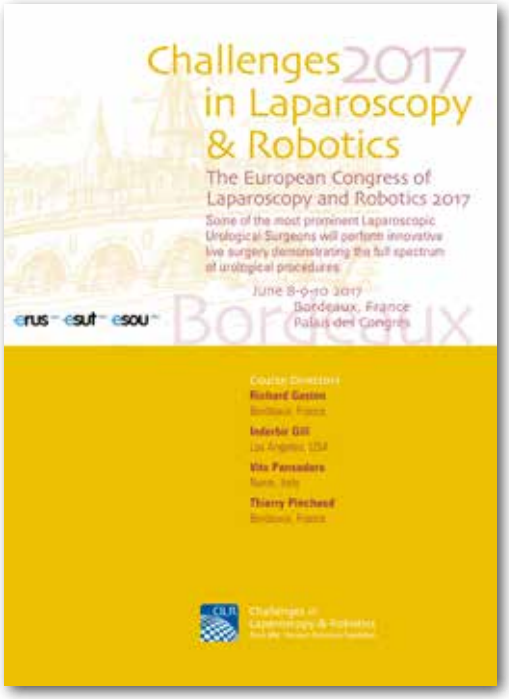

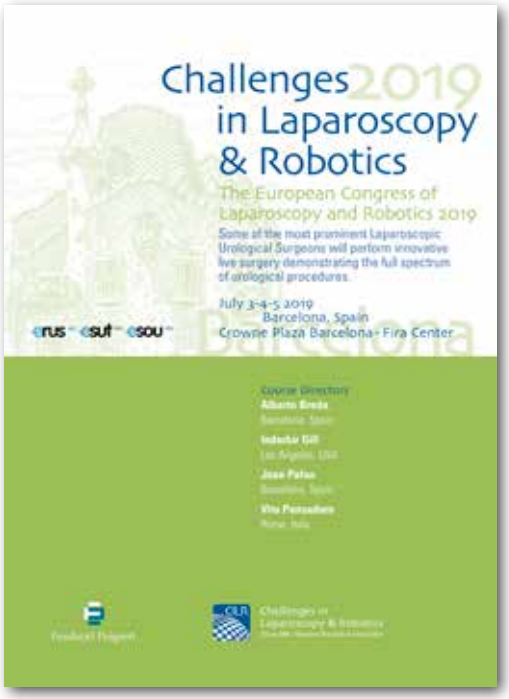

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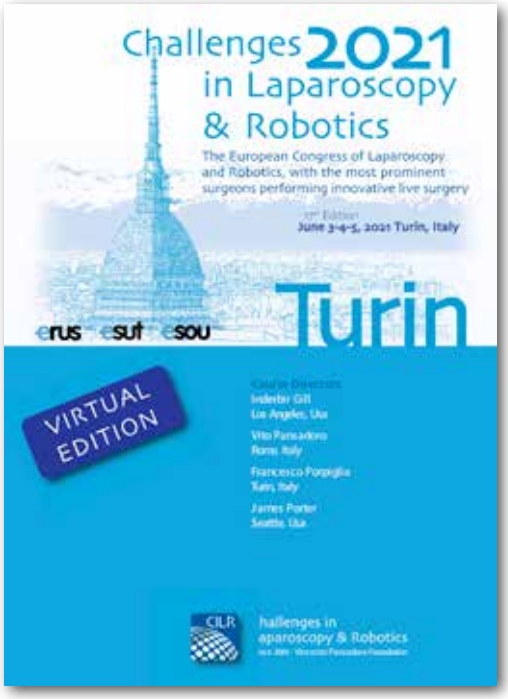

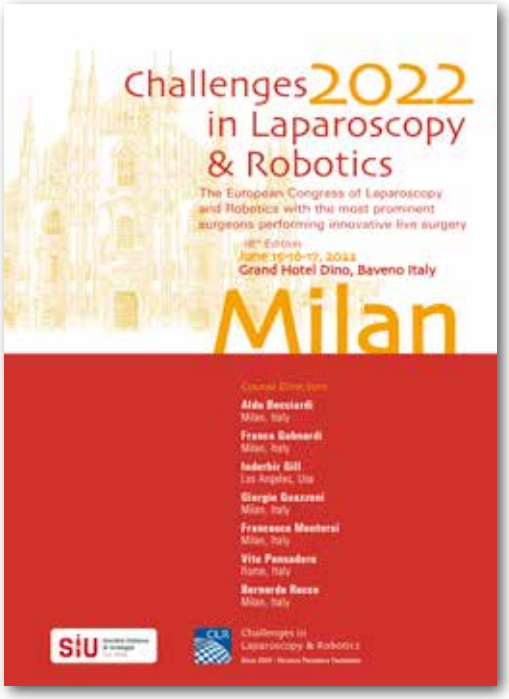

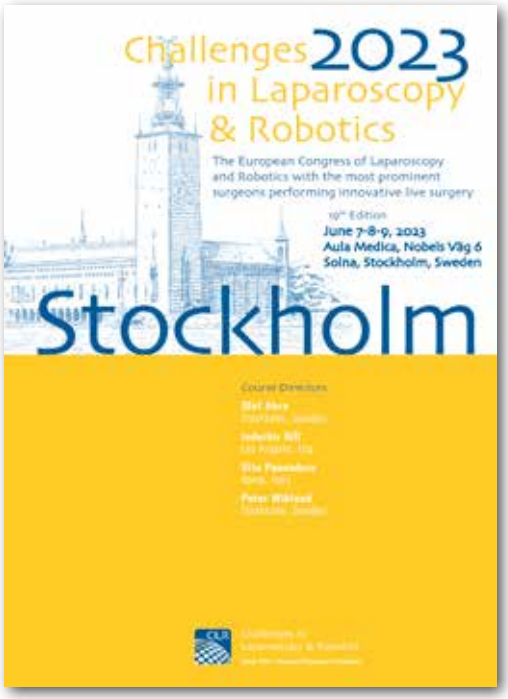

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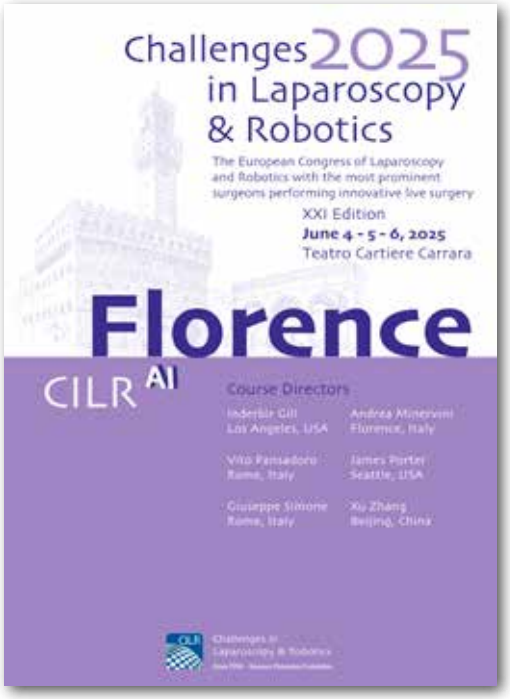

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