Challenges in Laparoscopy & Robotics

The European Congress of Laparoscopy and Robotics 2018

Some of the most prominent Laparoscopic Urological Surgeons will perform innovative live surgery demonstrating the full spectrum of urological procedures.

28-29-30 June, 2018
Leipzig, Germany
Kongresshalle

Course Directors

Alberto Breda
Barcelona, Spain

Inderbir Gill
Los Angeles, USA

Evangelos Liatsikos
Patras, Greece

Vito Pansadoro
Rome, Italy

Jens Uwe Stolzenburg
Leipzig, Germany
IMAGE1 S™ – mORe than a camera

- High resolution camera system for universal use
- Optimal visibility conditions due to enhanced colour space, large depth of field and homogeneous illumination
- Greater richness of detail thanks to 4K resolution and enhanced image data processing
- Perfectly integrated peripheral units ensure the ideal image chain
- Maximum adaptability to all requirements through modular technologies (rigid and flexible endoscopy, 3D, ICG, PDD etc.)
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Leipzig, Germany
Dear Colleagues

It is a great pleasure to invite you to Leipzig for the 15th European Meeting on Laparoscopic and Robotic Urologic Surgery – “Challenges in Laparoscopy and Robotics”.

The world’s most renowned surgeons will perform a wide spectrum of the most challenging examples of urological procedures such as prostatectomy, cystectomy with urinary diversion and partial nephrectomy as well as innovative procedures such as robotic assisted kidney transplantation.

The live surgery component will always include 3 procedures being performed in parallel. Every procedure can be followed from start to finish! For the first time the program will be further enriched by semi-live video presentations and discussion of complications of selected procedures.

Furthermore, late breaking news about the latest innovations in robotic surgery and technology will be included in the program and exhibition. Leipzig is a historical city (more than 1000 years old) with a rich cultural and commercial profile. Major classical music composers have lived and flourished here. The Leipzig Gewandhaus Orchestra and the Saint Thomas boys’ choir are world famous. In addition, major car industries (Porsche and BMW) produce several of their lines in Leipzig.

Clearly, music, action and speed are major characteristics of this city alongside a rich cultural and educational history. This is the perfect city to host “Challenges in Laparoscopy and Robotics” for the second time since 2011.

Welcome to Leipzig!

Alberto Breda
Inderbir Gill
Evangelos Liatsikos
Vito Pansadoro
Jens U. Stolzenburg
Challenges in Laparoscopy since 2004
Challenges in Laparoscopy since 2004
Challenges in Laparoscopy since 2004
Challenges 2019 in Laparoscopy & Robotics

The European Congress of Laparoscopy and Robotics 2019

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June 26-27-28 2019

Barcelona, Spain

Course Directors
Alberto Breda
Barcelona, Spain

Inderbir Gill
Los Angeles, USA

Joan Palou
Barcelona, Spain

Vito Pansadoro
Rome, Italy

Challenges in Laparoscopy & Robotics
Since 2008 - Vincenzo Pansadoro Foundation
Course Directors, Scientific Board and Local Organizing Committee, Invited Surgeons, Invited Speakers, Patient’s Advocates & Moderators

Challenges 2018 in Laparoscopy & Robotics

The European Congress of Laparoscopy and Robotics 2018

June 28-29-30 2018
Leipzig, Germany
Kongresshalle
Course Directors

**Alberto Breda, MD**
Director of Transplant Unit
Fundació Puigvert
Barcelona, Spain

**Vito Pansadoro, MD**
Director of the Laparoscopy Center,
Vincenzo Pansadoro Foundation
Rome, Italy

**Inderbir Gill, MD, MCH**
Distinguished Professor
Chairman, Catherine & Joseph Aresty
Department of Urology
Executive Director,
USC Institute of Urology
Shirley & Donald Skinner Chair
in Urologic Cancer Surgery
Associate Dean (Clinical Innovation),
Keck School of Medicine, University
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Los Angeles, USA

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Chairman of International Urological
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**Evangelos Liatsikos, MD**
Professor of Urology and
Head of the Endourology
and Laparoscopic Unit at
the University of Patras
Patras, Greece
Scientific Board & Local Organizing Committee

Scientific Board

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Director of the Laparoscopy Center, Vincenzo Pansadoro Foundation  
Rome, Italy

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Centre Hospitalier de Wallonie Picarde Tournai, Belgique

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Fundació Puigvert  
Barcelona, Spain

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San Giovanni Hospital  
Rome, Italy

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Bordeaux, France

Inderbir Gill, MD, MCH  
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Executive Director, USC Institute of Urology  
Shirley & Donald Skinner Chair in Urologic Cancer Surgery  
Associate Dean (Clinical Innovation), Keck School of Medicine, University of Southern California, Los Angeles, USA

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Heidelberg, Germany

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Modena, Italy

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Chief Secretary  
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Senior Physician  
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Urology specialist  
Vice Director  
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Tim Häfner, MD  
Urology Medical specialist  
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Creteil, France

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Tournai, Belgique

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Department of Urology
Johannes Gutenberg-Universität
Mainz, Germany

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Jeroen Bosch Hospital
Hertogenbosch, The Netherlands

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Laparoscopy Center
Vincenzo Pansadorno Foundation
Rome, Italy
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Director of Urology Ausl Modena  
Director Prostate Cancer Unit  
Chairman ESOU Department of Urology  
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Carpi (Mo), Italy

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Civil Hospital  
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Faculty of Medicine, Martin Luther University Halle-Wittenberg, Germany

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Associate Dean (Clinical Innovation), Keck School of Medicine, University of Southern California, Los Angeles, USA

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Congress Program

Challenges 2018 in Laparoscopy & Robotics

The European Congress of Laparoscopy and Robotics 2018

June 28-29-30 2018
Leipzig, Germany
Kongresshalle

Thursday June 28th,
Friday June 29th,
Saturday June 30th, 2018
Thursday, June 28th, 2018

## Hands On Laparoscopy Workshop

<table>
<thead>
<tr>
<th>Name</th>
<th>Position</th>
</tr>
</thead>
<tbody>
<tr>
<td>Christian Wagner</td>
<td>Chairman</td>
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<tr>
<td>Ali Goesen</td>
<td>Co-Chairman</td>
</tr>
<tr>
<td>Christian Meyer</td>
<td>Tutors</td>
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<tr>
<td>David Nikoleishvili</td>
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<tr>
<td>Iason Kyriazis</td>
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<tr>
<td>Julian Struck</td>
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### Time Table

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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</thead>
<tbody>
<tr>
<td>08:00 — 09:45</td>
<td>HOT Basic Laparoscopy Skills</td>
</tr>
<tr>
<td>10:00 — 11:45</td>
<td>(8 Workstations, up to 16 Slots)</td>
</tr>
<tr>
<td>13:00 — 14:45</td>
<td>EBLUS Exam (8 Slots)</td>
</tr>
<tr>
<td>15:00 — 16:00</td>
<td>EBLUS Exam (8 Slots)</td>
</tr>
<tr>
<td>16:00 — 17:00</td>
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</tbody>
</table>

### Course Venue

IRDC GmbH International Reference and Development Centre for Surgical Technology
Käthe-Kollwitz-Straße 64
04109 Leipzig, Germany
Thursday, June 28th 2018

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Presenters</th>
</tr>
</thead>
<tbody>
<tr>
<td>7:45 — 8:00</td>
<td>Welcome</td>
<td>Alberto Breda, Inderbir Gill, Evangelos Liatsikos, Vito Pansadoro, Jens Uwe Stolzenburg, Paolo Fornara, Chairmen DGU, ESUT, EAU-sectional Office, ERUS, ESOU, FU of patients of CILR 2017, Introduction of CILR 2019</td>
</tr>
<tr>
<td>8:00 — 8:30</td>
<td>Presentations</td>
<td>Thomas Neumuth, Maurice Stephan Michel, Francesco Porpiglia, Moderators Maurizio Brausi, Jens Rassweiler, Levent Turkeri, The operating room of the future, Radical Cystectomy - Adjuvant or Neo-adjuvant Chemotherapy, Ischemia time – does it really matter?</td>
</tr>
<tr>
<td>8:30 — 17:30</td>
<td>Surgical session</td>
<td>Monitor 1 — Da Vinci Si, Alberto Breda, Andrea Minervini, Moderators Maurizio Brausi, Jens Rassweiler, Levent Turkeri, Chris Anderson, Aldo Brassetti, Stephan Michel, Robotic kidney implantation, Robotic partial nephrectomy (Enucleation)</td>
</tr>
<tr>
<td>Monitor 3 — Da Vinci Xi</td>
<td></td>
<td>Jim Porter, Inderbir Gill, Xu Zhang, Moderators Oliver Grimm, Günter Janetschek, Bernard Malavaud, Markus Hohenfellner, Christian Meyer (R), Bernardo Rocco, Robotic partial nephrectomy (Retroperitoneal), Robotic radical nephrectomy with cava thrombus resection, Robotic complex partial Nephrectomy</td>
</tr>
</tbody>
</table>
Thursday, June 28th 2018

Monitor 2 — Classical Laparoscopy-IMAGE1 S

8:00 — 13:00
Francesco Curto, Stefan Siemer, Dogu Teber
13:00 — 16:30
Rosario Leonardi, Xin Ma, Julian Struck (R)
Paolo Fornara
Laparoscopic Donor nephrectomy
Francesco Porpiglia
Laparoscopic retroperitoneal adrenalectomy or ICG guided partial nephrectomy
Alberto Breda
Laparoscopic nephroureterectomy

Monitor X — Classical Laparoscopy-IMAGE1 S

Antonio Alcaraz
Laparoscopic radical nephrectomy
Jens-Uwe Stolzenburg
Laparoscopic partial nephrectomy
16:30 — 17:30
Debate – Video session

Moderators

Rare complications and management in Kidney surgery

Inderbir Gill
Contemporary Robotic Partial Nephrectomy: Concepts & Practical Techniques
Jim Porter
Complications during tumor resection in kidney surgery
Xin Ma
Robotic Nephron-Sparing Surgery for Complex Tumors on Solitary Kidney with Renal Artery Cold Perfusion Technique
Stefan Siemer
Vascular (arterial) Complications and Management during Partial nephrectomy
<table>
<thead>
<tr>
<th>Time</th>
<th>Section</th>
<th>Presentations</th>
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<tbody>
<tr>
<td>8:00 — 8:30</td>
<td>Presentations</td>
<td><strong>Moderators</strong> Harrie Beerlage, Franco Gaboardi, Alberto Pansadoro</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Markus Hohenfellner State of the art Urinary Diversion – what is possible and what is the evidence?</td>
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<td>Vincenzo Ficarra The future of pelvic surgery</td>
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<tr>
<td>8:30 — 17:30</td>
<td>Surgical session</td>
<td><strong>Moderators</strong> Harrie Beerlage, Franco Gaboardi, Alberto Pansadoro</td>
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<tr>
<td>Monitor 1</td>
<td></td>
<td>Richard Gaston Robotic ileal ureteral substitution</td>
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<tr>
<td>Monitor 3</td>
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<td>Jim Porter Robotic salvage lymphadenectomy</td>
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<tr>
<td>Monitor 2</td>
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<td>Vito Pansadoro Robotic prostatic adenomectomy</td>
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<tr>
<td>Monitor 1</td>
<td></td>
<td><strong>Moderators</strong> Paolo Emiliozzi, Markus Hohenfellner</td>
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<tr>
<td>Monitor 1</td>
<td></td>
<td><strong>Moderators</strong> Claudia Gasch (R), Ignacio Moncada, Peter Tenke</td>
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<tr>
<td>Monitor 3</td>
<td></td>
<td>Joan Palou Robotic radical cystectomy and pelvic lymphadenectomy</td>
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<tr>
<td>Monitor 2</td>
<td></td>
<td>Inderbir Gill Robotic intracorporal orthotopic Neobladder</td>
</tr>
<tr>
<td>Monitor 2</td>
<td></td>
<td>Richard Gaston Robotic vesico-vaginal fistula repair</td>
</tr>
<tr>
<td>Monitor 1</td>
<td></td>
<td><strong>Moderators</strong> Enrique Corona Montes, Vincenzo Ficarra, Michael Truß</td>
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<tr>
<td>Monitor 3</td>
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<td>Richard Gaston Robotic ileal ureteral substitution</td>
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<td>Vito Pansadoro Robotic prostatic adenomectomy</td>
</tr>
<tr>
<td>Monitor 1</td>
<td></td>
<td><strong>Moderators</strong> Giorgio Guazzoni, Panagiotis Kallidonis, Jan Roigas</td>
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<tr>
<td>Monitor 3</td>
<td></td>
<td>Richard Gaston Hendrik Borgmann (R), Benjamin I. Chung, Hasan Qazi</td>
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<tr>
<td>Monitor 2</td>
<td></td>
<td>Renaud Bollens Robotic radical cystectomy and pelvic lymphadenectomy</td>
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<tr>
<td>Monitor 3</td>
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<td>Tibet Erdogru Laparoscopic Pudendal nerve decompression</td>
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<tr>
<td>Time</td>
<td>Event</td>
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<tr>
<td>16:30 — 17:30</td>
<td>Debate – Video session</td>
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</tbody>
</table>

### Monitor X — Classical Laparoscopy-IMAGES

- **Jens Rassweiler**  
  Bladder Diverticulectomy
- **Evangelos Liatsikos**  
  Laparoscopic Pyeloplasty

### Rare complications and management in Pelvic surgery

- **Richard Gaston**  
  Rare complications in pelvic surgery
- **Joan Palou**  
  Vascular Complication and Management during radical cystectomy
- **Bernardo Rocco**  
  Rare complications and management in prostate surgery
- **Peter Wiklund**  
  Complication and Management during neobladder formation

**Moderators**  
Paolo Emiliozzi, Giorgio Guazzoni, Markus Hohenfellner
Saturday, June 30th 2018

<table>
<thead>
<tr>
<th>Time</th>
<th>Presentations</th>
</tr>
</thead>
</table>
| 7:30 – 8:30| **Moderators**  
Claude Abbou  
Renaud Bollens  
Derya Tilki  

Anatomical considerations for nerve sparing RARP  
Pudendal nerve entrapment. A revolution in functional urology  
Local treatment for metastatic prostate cancer: what is the evidence? |
| 8:30 – 14:00 | **Surgical session**  
**Monitor 1** — Da Vinci Si  
Jens Uwe Stolzenburg  
Aldo Bocciardi  

Robotic nerve sparing extraperitoneal radical prostatectomy  
Robotic Retzius sparing radical prostatectomy |
|  | **Monitor 3** — Da Vinci Xi  
Richard Gaston  
Peter Wiklund  

Robotic Nerve sparing radical prostatectomy (lateral approach)  
Robotic Radical prostatectomy with extended lymphadenectomy |
|  | **Monitor 2** — Classical Laparoscopy-IMAGE1 S  
Franco Gaboardi, Alan McNeill, Martin Schostak  
Evangelos Liatsikos  
Miguel Ramirez-Backhaus  

Laparoscopic Nerve sparing extraperitoneal radical prostatectomy  
Laparoscopic ICG lymphadenectomy and radical prostatectomy |
|  | **Monitor X** — Focal therapy  
Roman Ganzer  

Focal therapy (Focal One)  
Hemiablation (Focal One) |
Saturday, June 30th 2018

<table>
<thead>
<tr>
<th>12:00 — 13:00</th>
<th>JANSSEN'S SYMPOSIUM</th>
</tr>
</thead>
<tbody>
<tr>
<td>Course Venue</td>
<td>Handel meeting Room</td>
</tr>
<tr>
<td>Jens Uwe Stolzenburg</td>
<td>Therapeutic Management following radical prostatectomy – What is necessary?</td>
</tr>
<tr>
<td>Peter Hammerer</td>
<td>Antihormonal Therapy of Prostate cancer: an Interactive Case based Discussion!</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>14:00 — 14:15</th>
<th>Closing remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vito Pansadoro</td>
<td>“What have we learned?”</td>
</tr>
</tbody>
</table>
Information

Registration Fee

<table>
<thead>
<tr>
<th>Delegate Type</th>
<th>On Site Registration</th>
<th>Fee</th>
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<tbody>
<tr>
<td>Full Delegate</td>
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<td>Emerging Countries Delegate</td>
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<td>Trainee/Resident</td>
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Group Registration

Please write to:
info@fedracongressi.com or call +39-06-52247328

Registration Fee includes:
Scientific Program, Materials, Coffee breaks and Lunches

Scientific Secretariat Italy

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Tel +39-06-66418008 Fax +39-06-6630771
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info@fedracongressi.com
www.challengesinlaparoscopy.it
Information

Congress Venue

KONGRESSHALLE am Zoo Leipzig
Pfaffendorfer Straße 31
04105 Leipzig, Germany

Clothing

During the entire meeting, attire will be informal.

Climate

The average temperature in Leipzig in June is very mild and is the perfect time to visit and see all that the city has to offer. Afternoons are warm with average temperature at 22°C (71.6°F) while overnight temperatures are mild and reach 12°C (53.6°F). The weather in June is marginally dry.

Letter of invitation

Participants requiring a formal letter of invitation from CiLR 2018, to enable them to make their arrangements, should contact the Operative Secretariat. It is understood that such an invitation is intended to help delegates to raise funds or to obtain a Visa and does not imply a commitment from the Congress Organizers to provide any financial support or scheduling of presentations.

Liability

CiLR 2018 Secretariat and Organisers cannot accept liability for personal accidents or loss of or damage to private property of participants and accompanying persons. Participants are advised to take out their own personal travel and health insurance for their trip.

Official Language

The official language of CiLR 2018 is English.
Boston Scientific was start up on June 29, 1979, with 38 employees and $2 million business volume. Today it is one of the largest medical device companies with more than 13,000 products and more than 23,000 employees worldwide. The Divisions include: Cardiology, Cardiac Rhythm and Vascular Diseases, Endoscopy, Urology & Gynecology, Neuromodulation. The most important technology centers are located in Minnesota, California, Ireland, Costa Rica. There are 12 production sites worldwide.

Coloplast is a Danish medical device company. Our business includes Chronic Care, Wound & Skin Care and Urology Care. We operate globally. In Urology Care division, we create solutions for surgical urology and gynaecology procedures. For over 120 years, we have supported the medical progress through the development of the latest techniques and devices in cooperation with our leading surgeon partners. Within Coloplast, we provide: “Quality solutions & trusted expertise – with a personal approach.” Visit us at the Coloplast / Porgès stand to learn more about our products or at www.coloplast.com.

D. A. Surgical is continually focused on developing and marketing innovative patient positioning devices and accessories for surgical tables as well as other patient and staff safety related products. D. A. Surgical’s current portfolio features amongst others: TrenGuard™ Trendelenburg Restraint that prevents patient sliding in steep Trendelenburg and has a quick, easy set up; ArmGuard™ that meets AORN’s “no tucking arms” guidelines, protects patient arms, and provides access to ports and lines; PatientGuardTM Stirrups, a further improvement on the original Allen Stirrup offering axial rotation from the handle and a soft boot. For more information: www.da-surgical.com

Global leader in therapeutic ultrasound and present in the market for more than 35 years, Edap Tms develops, manufactures, promotes and distributes worldwide minimally-invasive medical devices for urology using ultrasound technology. By combining the latest technologies in imaging and treatment modalities in its complete range of Robotic HIFU devices, Edap Tms introduced the Focal One® as the answer to all requirements for ideal focal therapy of prostate cancer. As a pioneer and key player in the field of extracorporeal lithotripsy (ESWL), Edap Tms exclusively utilized the latest generation of shock wave source in its Sonolith® range of ESWL systems.”
**Exact Imaging** is the developer and manufacturer of the world’s highest resolution ExactVu™ micro-ultrasound system for prostate imaging and targeted biopsy. With the ExactVu system’s resolution a 300% improvement over current standard-of-care ultrasound systems and superior resolution to MRI, urologists will be able to visualize suspicious regions and actually target (instead of blindly place) biopsies to those regions. The PRI-MUS™ evidence-based micro-ultrasound protocol helps to identify suspicious regions for targeting. For the minority of cases where MRI might assist (ie. prior negative biopsies), FusionVu™ is the micro-US/MRI fusion application operating on the ExactVu micro-ultrasound platform. Visit www.exactimaging.com.

**About Ethicon:** From creating the first sutures, to revolutionizing surgery with minimally invasive procedures, Ethicon has made significant contributions to surgery for more than 60 years. Our continuing dedication to Shape the Future of Surgery is built on our commitment to help address the world’s most pressing health care issues, and improve and save more lives. Through Ethicon’s surgical technologies and solutions including sutures, staplers, energy devices, trocars and hemostats and our commitment to treat serious medical conditions like obesity and cancer worldwide, we deliver innovation to make a life-changing impact. Learn more at www.ethicon.com, and follow us on Twitter @Ethicon.

**Grena Ltd** is the innovative manufacturer of disposable medical devices. With the central focus on patients’ safety and users’ comfort we offer high quality products. Ligating Clips… 2nd generation of polymer clips… Titanium Clips… Appliers Disposables & Reusables Laparo instruments.

**Intuitive Surgical**, headquartered in Sunnyvale, California, is the pioneer and the global technology leader in robotic-assisted, minimally invasive surgery. Intuitive Surgical develops, manufactures and markets the da Vinci® Surgical System and has already introduced five da Vinci models, including the da Vinci® X™ Surgical System in 2017. The company’s mission is to make surgery more effective, less invasive and easier on surgeons, patients and their families.
**Ipsen** is a global specialty-driven pharmaceutical group committed to discovering new solutions for targeted debilitating diseases and improving quality of life for patients. Since 30 years, Ipsen’s commitment to oncology is demonstrated by its growing portfolio of therapies aimed at improving the lives of patients with neuroendocrine tumors (Somatuline®), prostate (Decapeptyl®), bladder (Hexvix®) and kidney cancer (Cabometyx®). Ipsen aims to provide fully integrated patient care, contribute to improved diagnosis and provide treatment options tailored to patient needs along with targeted support services.

In the era of precision surgery, Medics defines a new standard in pre-operative planning and in the custom-made approach, combining the surgeon’s clinical experience with the technical knowledge of engineering. We patented the HA3DTM (Hyper Accuracy 3D) technology, a high fidelity and accurate 3D reconstruction of the individual patient’s anatomy, starting from the medical images. We are active in the renal and prostate oncological surgery. In particular we developed and patented the SUPER IMPOSED IMAGE GUIDED SURGERY WITH HA3DTM TECHNOLOGY: the integration of the HA3DTM model directly inside the robot console, in order to maximize the efficacy of the surgery.

Pfizer Oncology is committed to pursuing innovative treatments that have a meaningful impact on people living with cancer. Our growing pipeline of biologics, small molecules, and immunotherapies is focused on identifying and translating the best scientific breakthroughs into clinical application. Learn more about Pfizer Oncology at www.pfizeroncologydevelopment.com

Xodus Medical, the leader in making surgery safer, is showcasing The Pink Pad XL - an advanced Trendelenburg positioning system. This clinically-preferred product for increasing patient safety in Trendelenburg, prevents unwanted patient movement, while protecting skin and nerves from injury and pressure-related complications.
The traditional family business *RZ Medizintechnik* was founded in 1994 in the world center of medical technology - Tuttlingen. Through a high level of commitment and the target to develop, produce and market only highest quality instruments, RZ became a respected and competent partner in the medical business. All processes, from the development to manufacturing and distribution will be carried out at RZ with utmost competence and precision. The company is based on the three pillars: open & endoscopic surgery and the service & repair division. Follow us on our RZ App and on our YouTube channel!

*Karl Storz* is a renowned manufacturer that is well established in all fields of endoscopy and can be considered as market leader in rigid endoscopy. The still family held company was founded in 1945 in Tuttlingen, Germany, and has grown to one with a worldwide presence and 7500 employees. *Karl Storz* offers a range of both rigid and flexible endoscopes for a broad variety of applications. Today’s product range also includes fully integrated concepts for the OR and servicing.
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Per la Ricerca Uro-Oncologica

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