# The European General Surgery Robotics Summit

A Robotic Surgery Collaboration event brought to you by Intuitive





### Join fellow general surgeons and global thought leaders to discuss advancing minimally invasive surgery for:

- Abdominal Wall Repair
- Colorectal Procedures
- HPB Surgery

Learn how to effectively integrate robotic-assisted surgery across your entire practice. This gathering includes panel discussions, interactive presentations, audience feedback, open Q&A sessions, and demonstrations.

Event Organisers and Moderators:

**Omar Yusef Kudsi, MD, MBA, FACS** Boston, USA

**Guido De Sena, MD, FACS** Naples, Italy

#### Engage with a leading robotic-assisted surgery faculty including:

Ali Ahmad, Wichita, USA
Bilgi Baca, Istanbul, Turkey
Eugene Dickens, Tulsa, USA
Filip Muysoms, Gent, Belgium
Hans-Gunnar Botnen and
Sigrid Groven, Drammen, Norway

Long Jiao, London, UK
Marcos Gómez-Ruiz, Santander, Spain
Olivier Saint-Marc, Orléans, France
Paolo Pietro Bianchi, Grosseto, Italy

Peter Grimminger, Mainz, Germany Roger Gerjy, Danderyd, Sweden Thomas J. Swope, Baltimore, USA Ugo Boggi, Pisa, Italy Ulrich Dietz, Olfen, Switzerland

When:

Monday September 10, 2018 Where:

Royal Continental Hotel Naples, Italy For more details about this event:

Contact your Intuitive Clinical Representative

Additional forum support generously provided in collaboration with





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Speakers subject to change. Presentations and opinions presented at this event are based on individual surgeon experiences, and may or may not be reproducible or generalizable.

## The European General Surgery Robotics Summit

Date/Time	Topic	Surgeon Speakers
Sunday, Sept. 9 8:00pm	Restaurant: Rari Nantes - Address: Via Scogliera Santa Lucia - Naples	
Monday, Sept. 10 7:15am	Registration	
	Improve Surgical Technique by Sharing Best Practices in Robotic-assisted General Surgery	
7:45am	Welcome, Introduction of Conference and Faculty	Y. Kudsi & G. De Sena
Session 1	Robotic-assisted Abdominal Wall Repair	
8:00am	Has the robotics revolution redeemed the value of simulation training? Pensées and lessons from the TAPP-trainer.	U. Dietz
8:15am	Robotic-assisted Inguinal Hernia: Demonstrating the standard rTAPP step by step and the MPO challenge.	E. Dickens
8:30am	Robotic-assisted Complex Inguinal Hernia: Utilizing robotics to expand MIS.	T. J. Swope
8:45am	Robotic-assisted Ventral Hernia Repair: IPOM from Norway.	H.G. Botnen, S. Groven
9:00am	Panel/Q&A - Moderation: F. Muysoms, T. J. Swope	
9:15am	Coffee Break	
9:30am	Robotic-assisted IPOM.	E. Dickens
9:45am	Robotic-assisted Ventral eTEP & TAPP - Why don't we place the mesh outside the peritoneal cavity?	T. J. Swope
10:00am	Robotic-assisted Rives-Stoppa: Do you want to become better than nature intended?	F. Muysoms
10:15am	Robotic-assisted TAR: Connecting all spaces together in abdominal wall reconstruction.	Y. Kudsi
10:30am	Panel/Q&A - Moderation: U. Dietz, E. Dickens	
10:45am	Coffee Break	
Session 2	Robotic-Assisted Upper GI	
11:00am	Fully Robotic-assisted Esophagectomy: RAMIE4	P. Grimminger
11:20am	Robotic-assisted Fundoplication: How to raise the bar in foregut surgery.	Y. Kudsi
11:35am	Partial Gastrectomy: An MIS approach for an old school procedure.	A. Ahmad
11:55am	Total Gastrectomy and D2 lymphadenectomy: How I do it.	B. Baca
12:15pm	Panel/Q&A - Moderation: P. Grimminger, O. Saint Marc	
12:30pm	Lunch	
Session 3	Robotic-Assisted Colorectal Surgery	
1:30pm	Robotic-assisted Low Anterior Resection: Exposure, technical pitfalls and how to avoid them.	B. Baca
1:50pm	Robotic-assisted Right Colectomy for Colon Cancer: More radical? Less morbidity? With ICA.	M. Gómez-Ruiz
2:10pm	Robotic-assisted TME for rectal cancer: How I do it.	R. Gerjy
2:30pm	Robotic-assisted Colorectal Training Program: How to pass the torch to the next generation.	P. P. Bianchi
2:50pm	Robotic-assisted Total Colectomy: Ports, docking, and step by step.	B. Baca
3:10pm	Panel/Q&A - Moderation: G. De Sena, R. Gerjy	
3:20pm	Coffee Break	
Session 4	Robotic-Assisted HPB	
3:30pm	Robotic-assisted Hepatectomy: Anatomical Resection, inflow & outflow control and dissection.	O. Saint-Marc
3:50pm	Robotic-assisted Distal Pancreatectomy. How I do it: setup and flow of the case.	L. R. Jiao
4:10pm	Robotic-assisted Whipple: Technical details and flow of the case. How to simplify a complex procedure.	U. Boggi
4:30pm	Robotic-assisted Multivisceral resection: The Wild Wide West.	A. Ahmad
4:50pm	Panel/Q&A - Moderation: L. Jiao, U. Boggi	
Session 5	Disrupting Minimal Invasive Surgery	
5:00pm	Intuitive Vision. The future is together.	Intuitive
5:15pm	Adrenalectomy. Exposure and dissection.	E. Dickens
5:30pm	Splenectomy. Step by step.	A. Ahmad
5:45pm	Robotic-assisted Surgery Collaboration Impact. A vicarious learning platform.	Y. Kudsi
6:00pm	Panel/Q&A - Moderation: T. J. Swope, E. Dickens	
6:15pm	Closing Remarks	Y. Kudsi & G. De Sena