

Updates in single port robotic general and transplant surgery

Endorsed by:



Wed, October 21, 2026

8:00 – 10:00 a.m. Chicago time

Program

Faculty



Dr. Francesco Bianco

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Professor of Surgery at UIC
University of Illinois at Chicago
Chicago, USA



Dr. Dieter Broering

.....
Executive Director, Organ Transplant Centre of Excellence
King Faisal Specialist Hospital & Research Centre
Professor of Surgery, Alfaisal University
Riyadh, Saudi Arabia



Dr. Mohamed Eltemamy

.....
Oncology and Kidney / pancreas transplantation
at Cleveland Clinic. Special interest in Robotics
Cleveland, USA



Dr. Peter Grimminger

.....
Professor of Robotic Surgery and
Senior consultant, Head Upper GI Surgery
University Medical Center Mainz, Germany
Mainz, Germany

Opening

8:00 AM **Single-Port (SP) Robotic Surgery:
State of the Art**
Francesco M. Bianco

General & GI Surgery

8:20 AM **SP Robotic Inguinal & Ventral Hernia Repair**
Francesco M. Bianco

8:45 AM **SP Robotic Upper GI Surgery**
Peter Grimminger

Transplantation

9:10 AM **SP Robotic Kidney Transplantation**
Mohamed Eltemamy

9:35 AM **SP Robotic Living Donor Liver Transplantation**
Dieter C. Broering

10:00 AM Closing and remarks

**All times in Chicago time (CDT, UTC-5)*

Date & Time

Date: October 21, 2026

Time: 8:00 AM) / 10:00 AM (CDT, UTC-5)

Duration: 60 minutes

Overview

Join us for an interactive online session focused on the latest updates in single-port robotic general and transplant surgery. This webinar will explore key insights, clinical applications, and advanced techniques presented by leading global experts in robotic surgery. Whether you are looking to deepen your technical knowledge or stay updated on current surgical approaches, this session is designed to provide actionable value

Key Takeaways

State of the Art in SP Robotic Surgery — Overview of current advancements and clinical status of Single-Port robotic surgery.

General & Upper GI Applications — In-depth look at Single-Port techniques for inguinal and ventral hernia repair, as well as upper GI procedures.

Transplantation Advancements — Surgical methods and clinical insights on SP robotic kidney transplantation and living donor liver transplantation

Registration & Access

Platform: Zoom Webinar

Access Fee: Free

Registration Link: [Click Here](#)

Upon registration, you will receive a confirmation email containing your personalized link to join the live session.

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