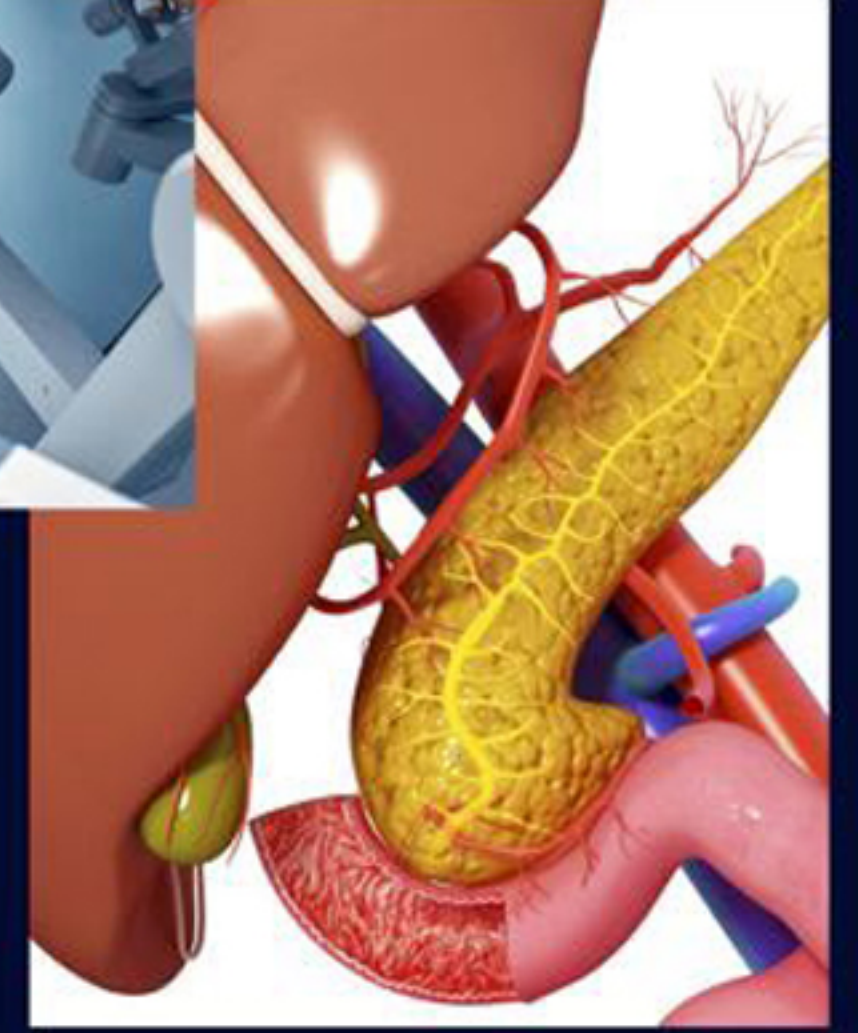


MASTERCLASS IN ROBOTIC PANCREAS AND LIVER SURGERY



2-Day Program Combining Hands-on Training with Expert Theoretical Lectures

Features:

- Expert lectures
- Live technical discussions
- Intensive hands-on training

Hands-on Training

- Cadaveric
- Porcine
- Biotissue models

LOCAL COMMITTEE



Emre Bozkurt



Mustafa Kerem

FACULTY



Go Wakabayashi



Mohammad Abu Hilal



Francesca Ratti



Aydın Alper



Kadri Çolakoğlu



Erdem Kınacı



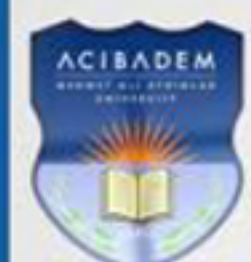
Gürkan Tellioğlu

Registration

- Hands-on Participation (16 attendees)
- Observer Participation (50 attendees)

Date and Venue

October 2-3, 2026



CASE
Center of Advanced
Simulation and Education

For further information and registration: masterclassspb@gmail.com

MASTERCLASS IN ROBOTIC PANCREAS AND LIVER SURGERY



2-Day Program Combining Hands-on Training with Expert Theoretical Lectures

October 2, 2026

08:00-08:10

Opening remarks

Emre Bozkurt & Mustafa Kerem

08:10-08:30

Evidence on minimally invasive pancreatic surgery

Kadri Çolakoğlu

08:30-08:50

Evidence on minimally invasive liver surgery

Mohammad Abu Hilal

08:50-09:10

ICG usage in hepatopancreatobiliary system malignancies

Francesca Ratti

09:10-09:30

Single-Port Robotic Surgery in HPB

Go Wakabayashi

09:30-09:50

Coffee break

09:50-10:10

Minimally invasive distal pancreatectomy technique

Erdem Kınacı

10:10-10:30

Tips and tricks in robotic pancreaticoduodenectomy

Go Wakabayashi

10:30-10:50

Robotic pancreatic anastomosis technique

Gürkan Tellioğlu

10:50-11:10

Practical Approaches to POPF Prevention

Emre Bozkurt

11:10-11:30

Coffee break

11:30-11:50

Minimally invasive complex hepatectomy: Video demonstrations

Mohammad Abu Hilal

11:50-12:10

Robotic Glissonian pedicle approach: Video demonstrations

Go Wakabayashi

12:10-12:30

Minimally invasive surgery for perihilar cholangiocarcinoma

Francesca Ratti

12:30-13:30

End of first day & Lunch

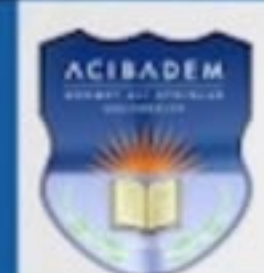
October 3, 2026

09:00-17:30

Hands-on Session on Cadaveric, Porcine and Biotissue Models

Date and Venue

October 2-3, 2026



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