

ESSO Advanced Course on Pancreatic Cancer Surgery 12th to 13th September 2019, Milan, IT

CHAIRS

Sven Mieog, Leiden University Medical Center, Leiden, NL

Stefano Partelli, Vita-Salute San Raffaele University, Milan, IT

Elena Rangelova, Karolinska University, Stockholm, SE

FACULTY MEMBERS

Paolo Arcidiacono, Vita-Salute San Raffaele University, Milan, IT

Mark Besselink, Amsterdam University Medical Center, Amsterdam, NL

Stefano Crippa, Vita-Salute San Raffaele University, Milan, Italy

Safi Dokmak, Hôpital Beaujon Paris, FR

Francesco De Cobelli, Vita-Salute San Raffaele University, Milan, IT

Claudio Doglioni, Vita-Salute San Raffaele University, Milan, IT

Massimo Falconi, Vita-Salute San Raffaele University, Milan, IT

Thilo Hackert, Heidelberg University, Heidelberg, DE

Giuseppe Malleo, University of Verona, Verona, Italy

Michele Reni, Vita-Salute San Raffaele University, Milan, IT

Alain Sauvanet, Hôpital Beaujon, Clichy, FR

PROGRAMME

Thursday 12th September

09.00-09.20 Welcome and pre-test
S. Mieog, S. Partelli, E. Rangelova

Borderline/locally advanced pancreatic cancer

09.30-10.00 Diagnostic evaluation and preoperative criteria for the management of borderline/locally advanced pancreatic cancer (imaging/EUS evaluation, circulating biomarkers, selecting criteria for neoadjuvant chemo/radio)
S. Mieog

10.00-10.30 Pathological assessment of borderline/locally advanced pancreatic cancer response after chemo/radiotherapy
C. Doglioni

10.30-11.00 Vascular resection for borderline/locally advanced pancreatic cancer: state of the art
E. Rangelova

11.00-11.15 Coffee Break

11.15-11.30 New technologies for locally advanced pancreatic cancer (RFA, IRE)
T. Hackert

11.30-12.30 Video session: Pancreatic Cancer with Vein Invasion: surgical technique
Chairs: T. Hackert, E. Rangelova

12.30-13.30 Lunch

13.30-14.30 Video session: Pancreatic Cancer with Artery Invasion: surgical technique
Chairs: T. Hackert, E. Rangelova

IPMN and PanNET

14.30-15.00 Diagnostic evaluation and preoperative criteria for the management of IPMN (MR/EUS evaluation, criteria for management, guidelines comparison)
S. Crippa

15.00-15.30 Pathological aspects of IPMN
C. Doglioni

15.30-16.00 Diagnostic evaluation and preoperative criteria for the management of PanNet (morphological and functional imaging, management of small PanNET and metastatic PanNet)
S. Partelli

16.00-16.30 Pathological aspects of PanNET
C. Doglioni

16.30-16.45 Coffee break

Minimally invasive pancreatic surgery

16.45-17.15 Minimally Invasive Distal Pancreatectomy: state of the art
M. Besselink

17.15-17.30 Minimally Invasive Pancreaticoduodenectomy: state of the art
S. Dokmak

17.30-18.00 Video session: Minimally invasive distal pancreatectomy: surgical technique (including video of NET/IPMN)
Chairs: M. Besselink, S. Dokmak

18.00-18.30 Video session: Minimally invasive pancreaticoduodenectomy: surgical technique (including video of NET/IPMN)
Chairs: M. Besselink, S. Dokmak

20.00 *Dinner*
(including lecture by Massimo Falconi)

Friday 13th September

Postoperative management and complications

09.00-09.30 Overview on postoperative management and pancreatic surgery-related complications
A. Sauvanet

09.30-10.00 Management of pancreatic fistula: prediction, prevention and treatment
G. Malleo

10.00-10.30 Management of late post-pancreatectomy hemorrhage
F. De Cobelli

10.30-11.00 Management of early and late biliary complications
A. Sauvanet

11.00-11.15 Coffee break

Interactive MDT sessions (3 cases each) – Participants will be split in 4 groups*

11.15-12.30	Pancreatic cancer <i>All faculty</i>
<i>12.30-13.30</i>	<i>Lunch</i>
13.30-14.30	IPMN <i>All faculty</i>
14.30-15.30	NET <i>All faculty</i>
15:30-16.30	Complications management <i>All Faculty</i>
16.30-17.00	Closing Remarks and post-test <i>S. Mieog, S. Partelli, E. Rangelova</i>

*Note: during MDT session students will be divided into 3-4 groups according to the number of participants. Each group will discuss separately in different rooms and the MDT simulation will be lead by the faculty members along with local radiologists, pathologists, oncologists, and endoscopists.