

ESSO Advanced Course on Pancreatic Tumours Surgery
Thursday 04th and Friday 05th September 2025
Paris, France

Preliminary program

CHAIRS

Alain Sauvanet, Hôpital Beaujon, Paris-Cité University, Paris, FR
Sébastien Gaujoux, Hôpital de la Pitié-Salpêtrière, Sorbonne University, Paris, FR
Thilo Hackert, Universitätsklinikum Hamburg-Eppendorf, DE
Sven Mieog, Leiden University Medical Center, Leiden, NL
Stefano Partelli, Vita-Salute San Raffaele University, Milan, IT
Elena Rangelova, Gothenburg University, SE

FACULTY MEMBERS

Jean-Baptiste Bachet, Hôpital de la Pitié-Salpêtrière, Sorbonne University, Paris, FR
Marc Besselink, Amsterdam University Medical Center, Amsterdam, NL
Safi Dokmak, Hôpital Beaujon, Paris-Cité University, Paris, FR
Jérôme Cros, Hôpital Beaujon, Paris-Cité University, Clichy, FR
Giovanni Marchegiani, University of Padua, IT
Felix Nickel, Universitätsklinikum Hamburg-Eppendorf, DE
Rémy Nicolle, Université Paris Cité, INSERM, U1149, FR
Frédéric Prat, Hôpital Beaujon, Paris University, Clichy, FR
Maxime Ronot, Hôpital Beaujon, Paris University, Clichy, FR
Thomas Walter, Hôpital Edouard Herriot, Lyon, FR

PROGRAM

Thursday 04th September

09h00-09h30 Welcome and pre-test
A Sauvanet, S Gaujoux

Pancreatic adenocarcinoma (PDAC)

09h30-09h45 Screening of pancreatic cancer in high-risk individuals
S. Mieog

09h45-10h00 Neoadjuvant and adjuvant treatment for resectable and BL PDAC – state of art *J.B. Bachet*

10h00-10h15 Innovations in translational oncology
R Nicolle

10h15-10h30 How to manage periampullary lesions ?
S Gaujoux

10h30-11h00 *Coffee Break*

PanNET

11h00—11h15 Pathology of PanNET: what should be known by every surgeon
J. Cros

11h15—11h30 Watch and wait for Small sporadic PanET: when, how and why
S. Partelli

11h30-11h45 Surgery for sporadic PanNET: which operation for which tumor ?
S. Partelli

11h45—12h00 PanNET oncologic treatments: an overview
Th. Walter (Lyon)

12h00—12h15 Specificities of surgery for PanNET with genetic predisposition (NEM, VHL). *S Gaujoux*

12h30-13h30 *Lunch*

Technical issues

13h30-13h50 Venous resection for PDAC: when and how?
E. Rangelova

13h50-14h10 Extended resection for PDAC: what are the limits ?
Th Hackert

14h10-14h30 When the expected risk of POPF following PD is very high: what should we do?
A Sauvanet

14h30-15h00 *Coffee break*

15h00-18h30 **Training session**

15 :00-16h45 Vein reconstruction Workshop (3D model training)
Felix Nickel & all faculties

16h45-18:30 3D model workshop
(try different pancreatic anastomotic techniques)
Felix Nickel & all faculties

20h30 *Social dinner*

Friday 05th September

IPMN –cystic tumors

8h30-8h50 Diagnosis of cystic neoplasms : from obvious diagnosis to pitfalls
M Ronot

8h50-09h10 The Kyoto 2024 recommendations: are criteria of surgery relevant ?
E Rangelova

09h10-09h30 Can observation of IPMN be simplified or even stopped in nonoperated and operated patients?
G. Marchegiani

09h30-09h50 Surgery for IPMN: which operation for which tumor?
Thilo Hackert

09h50-10h10 MCN: role of observation, which operation for which patient ?
G. Marchegiani

10h10-10h.40 *Coffee break*

Innovations

10h40-11h00 Antibiotic prophylaxis during pancreaticoduodenectomy: an update
S. Mieog

11h00-11h30 Abdominal drainage during pancreatectomy: no longer necessary ?
M. Besselink

11h30-11h40 What's new in interventional endoscopy?
F. Prat

11h40-12.30h

Controverse : Minimally invasive pancreatic surgery

Laparoscopy is better (15 min) *S Dokmak*

Robot is better (15 min): *M. Besselink*

Discussion : 10 min

12h30-13h30

Lunch

13.30- 15.00

Multidisciplinary tumor board: Three Clinical cases (30 minutes each)

PDAC : *Alain Sauvanet*

PNET: *Charles de Ponthaud*

Postoperative complications : *Felix Nickel*

Discussion: all participants

15.00-15.30

Closing Remarks and post-test

A Sauvanet, S Gaujoux