

ESSO-EYSAC Surgical Anatomy Course on Pancreatic Cancer

23-24 February

2015

HEIDELBERG (DE)

esso



Young Surgeons
& Alumni Club



ESSO-EYSAC Surgical Anatomy Course on Pancreatic Cancer

Course directors

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Aim of the Course

The ESSO-EYSAC Anatomy course on Pancreatic Cancer is a hands-on workshop on surgical anatomy and operative diagnosis techniques combined with an update on the current concepts of treatment of pancreatic cancer. The course will focus on obtaining a thorough understanding of surgical anatomy and technical aspects of the operative treatment of pancreatic cancer within the framework of evidence-based clinical practice and multidisciplinary approach.

Educational Methods

- Hands-on anatomy and surgery workshops with anatomical specimens and human cadavers
- E-learning
- Plenary lectures
- Discussions
- Multi-disciplinary approach

Ideal Course candidates

- Young surgeons or surgical trainees/residents interested in surgery of pancreatic cancer
- Aged between 25 and 40 years old

Course Coordination

Ana Galán

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Course Venue

Institute of Pathology
University of Heidelberg
Im Neuenheimer Feld 220/221
69120 Heidelberg (DE)

Accommodation

For accommodation, please contact the course coordinator.

Participation fee

To ensure interactivity during the course, attendance is limited to 20 participants. The participation fee is 650€ for ESSO members and 800 € for non-members. It includes registration to the course, breaks and lunches and a social dinner.

Application procedure

Application must include

- Complete application form available on www.essoweb.org (education/projects & courses)
- Short CV (max. 2 pages)

Accreditation

An application for accreditation has been submitted to the European Accreditation Council for CME (EACCME) of the European Union of Medical Specialists (UEMS).

“Excellent teachers and very well run course that achieved its aims. More than expected!”

(participant of first course edition).



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Programme

Monday 23 February

08:00-09:00	Registration
09:00-09:10	Welcome and introduction <i>T. Hackert</i>
09:10-09:30	Pre-test
09:30-10:00	Embryology & basic anatomy <i>J. Kirsch</i>
10:00-10:30	Radiology <i>L. Grenacher</i>
10:30-11:00	Coffee Break
11:00-11:30	Gastroenterology <i>P. Sauer</i>
11:30-12:00	Surgical anatomy - variations <i>A. Baranski</i>
12:00-12:30	Surgery I - Approach and dissection <i>A. Sauvanet</i>
12:30-13:30	Lunch Break
13:30-14:00	Introduction Anatomy - CT demonstration <i>J. Kirsch</i>
14:00-15:30	Workshop Anatomy - 4 groups <i>M. Del Chiaro, M. Falconi, J. French, A. Sauvanet</i>
15:30-16:00	Coffee Break
16:00-17:30	Workshop Anatomy - 4 groups <i>M. Del Chiaro, M. Falconi, J. French, A. Sauvanet</i>
17:30-17:45	Summary day 1
19:30	Lecture and dinner Evidence-based pancreatic surgery <i>M. W. Büchler</i>

Tuesday 24 February

08:00-08:10	Introduction
08:10-08:40	Pathological workup <i>I. Esposito</i>
08:40-09:10	Cystic Lesions <i>M. Del Chiaro</i>
09:10-09:40	Locally advanced disease and recurrences <i>T. Hackert</i>
09:40-10:00	Coffee break
10:00-10:30	Perioperative care and fast track <i>J. French</i>
10:30-11:15	Anastomosis movie presentation <i>M. Del Chiaro, M. Falconi, J. French, A. Sauvanet, L. Schneider</i>
11:15-11:45	Complication management <i>L. Schneider</i>
11:45-12:30	Lunch break
12:30-13:00	Robotic surgery <i>D. Perez</i>
13:00-13:30	Radiotherapy <i>F. Sterzing</i>
13:30-14:00	Adjuvant therapy <i>C. Springfield</i>
14:00-14:30	Coffee break
14:30-15:00	Neuroendocrine tumors <i>M. Falconi</i>
15:00-15:30	Future developments and studies <i>S. Mieog</i>
15:30-15:45	Post test
15:45	Summary



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The course is supported by:

