

MASTERCLASS



3RD ESO-ESSO MASTERCLASS ON COLORECTAL CANCER SURGERY

7-12 March 2015
Warsaw, Poland

Chairs:

T. Wiggers, NL
L. Pahlman, SE
P. Tekkis, UK

AIMS AND OBJECTIVES

Based on the knowledge of total mesocolon; total mesorectal surgery and imaging before the operation, after the Masterclass participants will be able to answer the 10 following questions:

- Is screening to be implemented?
- How does staging influence clinical decision making?
- Which information about genetics does influence treatment choices?
- Where do I damage the autonomic nerve plexus?
- How and when can I minimize the procedure?
- How do I position the patient for the perineal phase and perform a wide excision for low rectal cancers?
- How do I deal with the loss of a pelvic floor after a wide perineal resection and how do I correct a perineal hernia?
- How do I estimate the need of a defunctioning colostomy and how do I treat leakage of the anastomosis?
- How do I treat a patient with colorectal cancer and synchronous liver metastases?
- How do I balance the advantages and disadvantages of adjuvant treatment (numbers needed to treat)?

TEACHING FORMAT

The Masterclass offers plenary lectures regarding state-of-the-art clinical evaluation and treatments with reference to clinical guidelines and which will conclude in take-home messages.

Workshop Sessions in small groups will be organised in areas of decision making in complex cases.

Furthermore, participants will deliver case presentations within small groups and discuss these with the chairmen and faculty.

All participants will reside at the course venue and participation is compulsory throughout the course.

The Masterclass will be entirely in English and fluency in English is necessary for admission.

THE MASTERCLASS IS:

- A 5-day residential educational event
- A full immersion training course
- Clinically-oriented
- Multidisciplinary
- An international programme led by a faculty of top experts will contribute to the programme

IDEAL MASTERCLASS CANDIDATE

- Age between 30 and 40 years
- Resident of surgery in the last two years of specialization with clinical interest in colorectal cancer, surgical oncologists and colorectal surgeons within 5 years of ending specialization residency and medical and radiation oncologists with 3-5 years of experience in the treatment of colorectal cancer patients
- Involvement in scientific activities
- Fluency in English

FACULTY (as of 17 October 2014)

G. Baatrup

Department of Surgery, Odense University Hospital, Odense, DE; Institute of Regional Health Science, University of Southern Denmark, Odense, DE

G. Beets

Department of Surgery, Maastricht University Medical Center, Maastricht, NL

R. Beets

Department of Radiology, Maastricht University Medical Center, Maastricht, NL

K. Bujko

Department of Radiotherapy, Maria Skłodowska-Curie Memorial Cancer Center, Warsaw, PL

M. DeRuiter

Department of Anatomy and Embryology, Leiden University Medical Center, Leiden, NL

S. Evrard

The Digestive Tumours Unit, Institut Bergonié, Bordeaux, FR

T. Holm

Division of Coloproctology, Center of Digestive Diseases, Karolinska University, Stockholm, SE

M. Maas

Department of Radiology, Maastricht University Medical Center, Maastricht, NL

B. Moran

Department of Surgery, Basingstoke and North Hampshire Hospital, Basingstoke, UK

M. Morino

Department of Surgical Sciences, Section of Digestive and Minimal Invasive Surgery, University of Turin, Turin, IT

L. Pahlman

Department of Surgical Sciences, Section of Surgery, University Hospital Uppsala, Uppsala, SE

P. Pfeiffer

Department of Oncology, Odense University Hospital, Odense, DE

W. Polkowski

Department of Surgical Oncology, Medical University of Lublin, Lublin, PL

A. Rasulov

Department of Colorectal Cancer, N.N.Blokhin Russian Cancer Research Center, Moscow, RU

N. Scott

Department of Histopathology St. James's University Hospital, Leeds, UK

J. Souglakos

Medical School, University of Crete, Heraklion, GR

S. Stelzner

Department of Colorectal Surgery, Proctology, Klinik für Allgemein-und Viszeral Chirurgie, Dresden, DE

W. Tarnowski

Klinika Chirurgii Ogólnej, Onkologicznej i Przewodu Pokarmowego CMKP, Warsaw, PL

P. Tekkis

Department of Surgery, St. Mary's NHS Trust, The Royal Marsden Hospital, London, UK

E. Tiret

Centre for Digestive Surgery, Saint-Antoine Hospital, Paris, FR

T. Wiggers

Department of Surgery, University Medical Centre Groningen, Groningen, NL

Please find on www.essoweb.org or www.eso.net the updated list of Speakers and scientific programme.

SATURDAY, 7 MARCH

Arrivals of participants

18:00 Registration

20:00 *Welcome drink and dinner*

SUNDAY, 8 MARCH

- 8:30 Lecture **The history of colorectal cancer surgery** T. Wiggers, NL
- 9:00 **Workshop Sessions:** the four groups of participants will rotate among the workshop sessions (each will last 50')
- How to become a robotic surgeon P. Tekkis, UK
 - Cadaver demonstration: compartments, spaces, nerves and the pelvic floor M. DeRuiter, NL
 - Surgical anatomy of the ascending and transverse colon S. Stelzner, DE
 - Practicum reading MRI M. Maas, NL - R. Beets, NL
- 10:40 *Coffee break*
- 11:10 **Workshops sessions**, continuation
- 12:50 *Lunch*
- 14:00 Symposium **Factors influencing decision making** Chair: P. Tekkis, UK
- Inflammatory bowel disease and cancer J. Souglakos, GR
 - Prognostic and predictive factors N. Scott, UK
 - Staging based on high-quality imaging M. Maas, NL - R. Beets, NL
- 15:30 Lecture **Genetic and epigenetic analysis of sporadic colon cancer: decision and treatment** J. Souglakos, GR
- 16:00 *Coffee break*
- 16:30 Group Sessions **Case presentations by the participants**
Based on the clinical case submitted with the applications
- Group 1 - Chair: W. Tarnowski, PL
 - Group 2 - Chair: L. Pählman, SE
 - Group 3 - Chair: S. Stelzner, DE
 - Group 4 - Chair: T. Holm, SE
- 18:00 *End of daily programme*
- 19:00 *Social dinner*

MONDAY, 9 MARCH

- 8:30 Lecture **Pathology: CRM and regression after chemoradiation** N. Scott, UK
- 9:00 **Workshops Session:** participants will rotate among the workshop sessions (each will last 50')
- Endoluminal ultrasound G. Baatrup, NO

	<ul style="list-style-type: none"> • Positioning and technique of a wide perineal • Filling pelvic cavity, reconstruction pelvic floor and perineal hernia's • 3D Resections in the pelvic 	T. Holm, SE T. Wiggers, NL P. Tekkis, UK
10:40	Coffee break	
11:10	Workshops sessions , continuation	
12:50	Lunch	
14:00	Symposium Is less possible? <ul style="list-style-type: none"> • Indications for TEM (Early cancer and polyps) • Laparoscopic resections • Ultralow resections 	<i>Chair:</i> T. Holm, SE G. Baatrup, NO M. Morino, IT E. Tiret, FR
15:30	Coffee break	
16:00	Lecture Quality of life after rectal cancer	E. Tiret, FR
16:30	Group Sessions MDT conference <ul style="list-style-type: none"> • Group 1 - <i>Chair:</i> E. Tiret, FR • Group 2 - <i>Chair:</i> G. Baatrup, NO • Group 3 - <i>Chair:</i> A. Rasulov, RU • Group 4 - <i>Chair:</i> M. Morino, IT 	
18:00	End of daily programme	
19:00	Dinner	

TUESDAY, 10 MARCH

8:30	Lecture Fields, beams and schedules in radiation	K. Bujko, PL
9:00	Workshop Sessions: the four groups of participants will rotate among the workshop sessions (each will last 50') <ul style="list-style-type: none"> • Stapling techniques • LARS score and treatment • Early detection and treatment of leakage • Stoma's: Colostomy, ileostomy, timing of closure 	A. Rasulov, RU T. Wiggers, NL T. Holm, SE G. Beets, NL
10:40	Coffee break	
11:10	Workshops sessions , continuation	
12:50	Lunch	
14:00	Symposium Quality and organisation of care <ul style="list-style-type: none"> • Value of a multidisciplinary team • Follow-up: Evidence and optimisation • The colorectal audit 	<i>Chair:</i> A. Rasulov, RU B. Moran, UK T. Wiggers, NL L. Pahlman, SE
15:30	Coffee break	
16:00	Lecture Response after chemoradiation on imaging	G. Beets, NL

THURSDAY, 12 MARCH

- 9:00 *Workshop Sessions* **Making a protocol**
- Group 1: Patients with primary colorectal cancer and distant metastases
 - Group 2: Patients with locally advanced rectal cancer
 - Group 3: Patients with advanced colon cancer
 - Group 4: Patients with a complete remission after chemoradiation
- 10:00 *Plenary Session* **Making a protocol** - presentation of the protocols with comment of the experts *Chair: P. Tekkis, UK*
- Group 1: Patients with primary colorectal cancer and distant metastases
Selected participant from Group 1
- 10:15 Discussion with the experts
P. Pfeiffer, DK - S. Evrard, FR - K. Bujko, PL - S. Stelzner, DE
- 10:30 • Group 2: Patients with locally advanced rectal cancer
Selected participant from Group 2
- 10:45 Discussion with the experts
P. Pfeiffer, DK - S. Evrard, FR - K. Bujko, PL - S. Stelzner, DE
- 11:00 **Coffee break**
- 11:30 *Plenary Session* **Making a protocol** - presentation of the protocols with comment of the experts *Chair: L. Pålman, SE*
- Group 3: Patients with advanced colon cancer
Selected participant from Group 3
- 11:45 Discussion with the experts
P. Pfeiffer, DK - S. Evrard, FR - K. Bujko, PL - S. Stelzner, DE
- 12:00 • Group 4: Patients with a complete remission after chemoradiation
Selected participant from Group 4
- 12:15 Discussion with the experts
P. Pfeiffer, DK - S. Evrard, FR - K. Bujko, PL - S. Stelzner, DE
- 12:30 *Closing remarks*
- 13:00 **Departures**

GENERAL INFORMATION

FOR FURTHER INFORMATION PLEASE CONTACT:

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ATTENDANCE TO THE MASTERCLASS IS BY APPLICATION ONLY

APPLICATION DEADLINE: 15 DECEMBER 2014

Detailed information and application form available at: www.essoweb.org or www.eso.net

PARTICIPATION

Attendance is limited to **40 participants** and admittance is by competitive application only. The successful applicants are granted free registration but a contribution to the costs of full board accommodation at the course venue (EUR 600 for ESSO/ESO club members and EUR 750 for non members) is requested. Travel, arrival and departure transfers, and 1 free dinner are to be covered by the participants.

ACCREDITATION

Application for CME recognition will be submitted to the Accreditation Council for Oncology in Europe and to the European Accreditation Council of Continuing Medical Education (EACCME) an institution of the European Union of Medical Specialists (UEMS).

HOW TO APPLY

Interested oncologists, residents in surgery and surgeons should fill in the application form (available at www.essoweb.org or at www.eso.net) and provide the following documents by the deadline of **15 December 2014**:

- Letter describing motivation for attending
- Short CV (max 2 pages) describing recent clinical experience and list of recent publications
- Supporting letter from Head of Department or mentor
- Abstracts (see below) with proposed presentation of a clinical case of a colorectal cancer patient

The abstract (max 1 page) should describe a clinical case in the form of a clinical grand-round with:

- Diagnostic considerations
- Treatment
- Outcome (follow up)
- At least three questions that the applicant proposed for discussion with the faculty and participants

After the selection several participants will furthermore be invited to give a presentation on specific topics.

