



esso

THE EUROPEAN SOCIETY
OF SURGICAL ONCOLOGY

ESSO Course on the Management of High Risk Patients for Breast Cancer. A Multidisciplinary Approach

05-06 February

2016

BERLIN (DE)



ESSO Course on the Management of High Risk Patients for Breast Cancer. A Multidisciplinary Approach

Chairs

Tibor Kovacs, *Guy's and St. Thomas' Hospital, London, UK*

Isabel Teresa Rubio, *Hospital Universitario Vall d'Hebrón, Barcelona, SP*

Faculty members

Antonis Antoniou, *Centre for Cancer Genetic Epidemiology, University of Cambridge, Cambridge, UK*

Andrew Baildam, *Barts and The London Hospitals, Queen Mary, University of London, London, UK*

Serena Di Cosimo, *Istituto Nazionale dei Tumori, Milan, IT*

Anju Kulkarni, *Guy's and St. Thomas' Hospital, London, UK*

Roel Mus, *Radboud University Medical Center, Radboud, NL*

Sarah Pinder, *King's College London, London, UK*

Marc Thill, *Agaplesion Markus Hospital, Frankfurt, DE*

Lynda Wyld, *Sheffield University, Sheffield, UK*

Aim of the course

This course will provide a comprehensive multidisciplinary approach to the theory and practice of the management of patients with increased risk for developing breast cancer. The goal will be to provide evidence based and up-to-date information on all aspects of care for those with a higher than average level of risk for developing breast cancer.

The programme will address topics from basic science through risk assessment to complex clinical management and risk reduction strategies and will explore in depth the understanding of risk models, risk prediction, management of BRCA mutation positive, negative patients and those with contralateral breast cancer risk including surveillance, medical and surgical risk reduction strategies.

The course will deliver a practical, workshop-based approach for surgeons and clinicians providing them with the scientific evidence and information to help their patients to reach informed decisions about their future.

Educational Methods

- Clinical case discussions
- Plenary lectures

Ideal course candidates

- Oncoplastic breast and plastic surgeons
- General surgery trainees with breast interest
- Specialist residents and trainees in breast surgery, surgical oncology
- Specialist breast surgeons with traditional training
- Gynecologists

Course Coordination

Ana Galán

European Society of Surgical Oncology (ESSO)

Email. ana.galan@essoweb.org

Course venue

Arcotel John F Berlin
Werderscher Markt 11, 10117 Berlin, Germany

Accommodation

For accommodation please contact the course coordinator

Participation fee

To ensure interactivity during the course, attendance is limited to 30 participants. The participation fee is 400€ for ESSO members and 550€ for non-ESSO members. It includes registration to the course, catering and a social dinner.

Application Procedure

To apply please go to the course webpage at www.essoweb.org

Accreditation

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

Programme

Friday 5th February

MOLECULAR BASES OF HEREDITARY BREAST CANCER

13:45-14:00	Welcome and introduction <i>T. Kovacs, I. T. Rubio</i>
14:00-14:30	BRCA and beyond - what else needs to be tested? <i>A. Antoniou</i>
14:30-15:00	Understanding risk models for breast cancer <i>L. Wyld</i>
15:00-16:00	Clinical cases discussion – Who to test <i>L. Wyld, A. Antoniou</i>
16:00-16:15	Coffee break
16:15-16:45	Defining high risk breast lesions and impact on breast cancer development <i>S. Pinder</i>
16:45-17:15	Surgical management of high risk lesions - LCIS, ADH, ALH, FEA <i>I. T. Rubio</i>
17:15-17:45	Imaging and follow up on high risk patients - LCIS, ADH, ALH, FEA <i>R. Mus</i>
19:30	Social dinner

Programme

Saturday 6th February

HIGH RISK PATIENTS – NO MUTATION CARRIERS/ BRCA NEGATIVE

08:00-08:30 Management of BRCA negative and non-tested patients demanding risk reduction strategies
A. Kulkarni

08:30-09:30 Clinical cases
S. Pinder, I. T. Rubio, R. Mus, A. Kulkarni

09:30-10:00 How to run a multidisciplinary BRCA clinic and MDT
A. Baildam

10:00-10:15 Coffee break

BRCA MUTATION CARRIERS

10:15-10:45 Genetic testing at the surgical oncologist clinic
I. T. Rubio

10:45-11:15 Risk reduction strategies for BRCA carriers. When is it time to start?
A. Kulkarni

11:15-11:45 Long term surveillance of BRCA mutation carriers and patients with higher risk of developing, breast cancer
R. Mus

11:45-12:45 Breast cancer risk reduction strategies:

- Medical Oncology- Chemoprevention
S. Di Cosimo
- Surgical options-radical risk reduction strategies; the risk reduction mastectomy (NSM, SSM)
T. Kovacs
- Options for immediate reconstruction
A. Baildam

12:45-13:15 Lunch

13:15-13:45 Risk of ovarian cancer and prophylactic surgery
M. Thill

13:45-14:15 Mutation carriers with breast cancer: breast conservative surgery vs bilateral mastectomy
T. Kovacs, I. T. Rubio

14:15-14:45

Breast cancer and fertility

M. Thill

14:45-15:00

Coffee break

15:00-15:40

Clinical cases

A. Baildam, S. Di Cosimo, T. Kovacs, M. Thill

15:40-16:40

Consensus Statement on Prophylactic Mastectomy

ESSO is grateful for the continuous support of
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