



7TH ESO-SIOP EUROPE
MASTERCLASS IN
**PAEDIATRIC
ONCOLOGY**

16-21 June 2018

**Nauen OT Groß Behnitz
(Berlin area), Germany**

Chairs:

S. Bielack, DE

A. Eggert, DE

B. Morland, UK

R. Riccardi, IT

INTRODUCTION

ESO and SIOP-Europe are pleased to announce the seventh Masterclass in Paediatric Oncology. This clinically-oriented educational programme has been designed for young paediatric oncologists, who wish to improve their skills in clinical management of common childhood tumours. It is designed to offer a unique learning experience, providing practice-oriented training and the teaching sessions will focus on the application of the most recent research findings to clinical practice.

LEARNING OBJECTIVES

- Improve knowledge in the field
- Improve skills in dealing with cancer problems as a whole
- Improve knowledge of current clinical practice and state-of-the-art treatment

MAIN TOPICS

- Central nervous system tumours
- Neuroblastoma
- Soft-tissue sarcoma
- Bone tumours
- Wilms' tumour
- Rare tumours
- Leukemia and Lymphoma

IDEAL MASTERCLASS CANDIDATE

- Age between 30 and 40 years
- 2-4 years' experience in paediatric oncology
- Involvement in scientific activities and clinical trials
- Fluency in English

CME ACCREDITATION AND CERTIFICATE

Application for CME recognition will be submitted to the Accreditation Council of Oncology in Europe (ACOE) and to the European Accreditation Council for Continuing Medical Education (EACCME), an institution of the European Union of Medical Specialists (UEMS). EACCME credits are recognised by the American Medical Association towards the Physician's Recognition Award (PRA).

Information on the status of the applications can be obtained from the organising secretariat.

Participants will receive their certificate of attendance via e-mail after on completion of the evaluation form.

FACULTY

- S. Bielack**, Olghahospital, Dept. of Oncology, Stuttgart, DE
- G. Bisogno**, Onco-heamatology Clinic, Department of Paediatrics, Padova, IT
- L. Brugieres**, Institut Gustave Roussy, Cancer in Young Adults Dpt., Paris, FR
- F. Doz**, Institut Curie, Paediatric Oncology Dpt., Paris, FR
- A. Eggert**, Charité - Berlin University, Department of Paediatric Oncology/Haematology, Berlin, DE
- B. Geoerger**, Institut Gustave Roussy, Paediatrics Dpt., Villejuif, FR
- J. Grill**, Institut Gustave Roussy, Department of Pediatrics, Villejuif, FR
- H. Hasle**, Aarhus University, Aarhus, DK
- A. Hoy**, Consultant in Palliative Medicine, Epsom, UK
- D. Körholtz**, Universitätsklinikum, Halle, Halle, DE
- B. Morland**, Birmingham Childrens' Hospital, Birmingham, UK
- D. Orbach**, Institut Curie, Paediatric Department, Paris, FR
- R. Riccardi**, Policlinico Universitario A. Gemelli, Div. of Paediatric Oncology, Roma, IT
- S. Rutkowski**, University Medical Center Hamburg Eppendorf, Paediatric Hematology/Oncology Dpt., Hamburg, DE
- D. Schneider**, Klinikum Dortmund, Children's Department, Dortmund, DE
- M. Schrappe**, University of Kiel, Department of Paediatrics, Kiel, DE
- T. Simon**, University Clinic Köln, Pediatric Oncology/Hematology Dpt., Köln, DE
- R. Skinner**, Great North Children's Hospital, Paediatrics and Adolescence Hematology/Oncology Dpt., Newcastle upon Tyne, UK
- F. Spreafico**, Fondazione IRCCS Istituto Nazionale dei Tumori, Milan, IT
- B. Timmermann**, Universitätsklinikum Essen, Essen, DE

PROGRAMME

Saturday, 16 June

Arrivals

20:00 *Welcome from the Chairs followed by dinner*

Sunday, 17 June

8:00 *Registration*

8:30 Multiple choice pre-test

BONE TUMOURS

Session leader: S. Bielack, DE

9:00 Osteosarcoma and Ewing sarcoma: Presentation, diagnostic and therapeutic approaches

S. Bielack, DE

11:00 *Coffee break*

11:30 Case presentations

12:30 *Lunch break*

CNS TUMOURS

Session leader: R. Riccardi, IT

13:45 Medulloblastoma: implementation of biological criteria in current therapeutic strategies

F. Doz, FR

14:15 High Grade Glioma

J. Grill, FR

14:45 Low Grade Glioma

R. Riccardi, IT

15:15 Current concepts of diagnostics and treatment for childhood ependymoma

S. Rutkowski, DE

15:45 *Coffee break*

16:15 *Key note lecture: Proton therapy in pediatric oncology* B. Timmermann, DE

17:00 Case presentations

19:00 *Landgut Stober grounds tour*

20:00 *Dinner*

Monday, 18 June

RARE TUMOURS

Session leader: B. Morland, UK
D. Schneider, DE
D. Schneider, DE
B. Morland, UK

- 8:00** Intracranial Germ Cell Tumours
8:30 Germ Cell Tumours
9:30 Hepatoblastoma

10:30 *Coffee break*

11:00 Case presentations

11:30 *Key note lecture:* How to identify patients who may benefit from personalised medicine

B. Geogerger, FR

12:30 *Lunch break*

13:30 *Group transfer to Berlin center for free afternoon*

Tuesday, 19 June

PARALLEL SESSIONS

A. Hoy, UK - D. Manship
B. Morland, UK

- 8:00** Communication Workshop
9:00 *Key note lecture:* Early phase studies

10:00 *Coffee break*

SOFT TISSUE SARCOMA

Session leader: G. Bisogno, IT
G. Bisogno, IT
D. Orbach, FR
D. Orbach, FR

- 10:30** Rhabdomyosarcoma
11:30 Non Rhabdo Soft Tissue Sarcoma
12:30 Questions and discussion

13:00 *Lunch break*

LEUKAEMIA/LYMPHOMA

Session leader: M. Schrappe, DE
M. Schrappe, DE
H. Hasle, DK

- 14:00** ALL
15:00 AML and other leukaemias

16:00 *Coffee break*

- 16:30** Overview: Hodgkin's Lymphoma
- 17:30** Overview: Non-Hodgkin's Lymphoma
- 18:30** Case presentations

D. Körholz, DE
L. Brugieres, FR

20:00 *Dinner*

Wednesday, 20 June

PARALLEL SESSIONS

- 8:00** Communication Workshop A. Hoy, UK - D. Manship
- 9:00** *Key note lecture:* Early phase studies B. Morland, UK
- 10:00** *Coffee break*
- 10:30** Case presentations
- 12:00** *Key note lecture:* Survivorship/Late Effects R. Skinner, UK
- 13:00** *Lunch*
- 14:00** Case presentations

NEUROBLASTOMA

- 14:30** Current approaches in low risk and intermediate risk neuroblastoma *Session leader:* A. Eggert, DE
- 15:30** Current approaches in high-risk and relapse neuroblastoma T. Simon, DE
- 16:30** *Coffee break* A. Eggert, DE
- 17:00** Case presentations
- 20:00** *BBQ Dinner*

Thursday, 21 June

WILMS TUMOUR

8:00 Overview of renal tumours of childhood and approaches to treatment of Wilms tumour F. Spreafico, IT

9:30 Case presentations

11:00 *Check out and Brunch*

12:15 Multiple choice test

12:45 *Discussion and closure*

13:30 *Group transfer from hotel to airports*

GENERAL INFORMATION

ORGANISING SECRETARIAT

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Piazza Indipendenza 2 | 6500 Bellinzona | Switzerland
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APPLICATIONS

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APPLICATION DEADLINE: 12 FEBRUARY 2018

Information and online application are available at www.eso.net

PARTICIPATION

Admittance to the Masterclass is by competitive application. The successful applicants are granted free registration but the cost of half-board accommodation and transfer to the course venue is EUR 700.- for the period 16-21 June 2018 and travel will be covered by the participants. All participants will be expected to reside at the course venue and their full participation is compulsory throughout the course. The Masterclass will be taught entirely in English and fluency in English is necessary for admission.

SCHOLARSHIPS

Three tuition scholarships in the amount of 700 EUR will be offered to applicants from Low and Middle Income Countries (<http://bit.ly/2bBWnzX>). In order to be considered for a scholarship, please submit a letter of motivation requesting consideration.

HOW TO APPLY

Interested oncologists should apply online at www.eso.net providing:

- Letter describing motivation for attending the Masterclass
- Short CV (maximum 2 pages) describing recent clinical experience and list of any recent publications
- Supporting letter from Head of Department/Mentor
- Abstract with proposed presentation of a clinical case relating to one of the main themes of the Masterclass (central nervous system tumours, neuroblastoma, leukemia and lymphoma, soft-tissue sarcoma, bone tumours or Wilms' tumour)

The abstract should be presented in the form of a grand-round clinical discussion rather than a publication report, and describe:

- Diagnostic considerations
- Treatment
- Outcome (follow-up)
- Up to three questions that the author proposes for discussion by the faculty and participants

Candidates should avoid the selection of very rare or unusual cases and try to find learning points from clinical situations more likely to be encountered in day to day practice.