

PAEDIATRIC RADIATION ONCOLOGY

5 – 7 December 2013 | Brussels, Belgium

COURSE DIRECTORS

*Rolf Dieter Kortmann (DE)
Umberto Ricardi (IT)*

TEACHERS

*Christian Carrie (FR)
Karin Dieckmann (AT)
Carolyn Freeman (CA)
Tim Jaspan (UK)
Roger Taylor (UK)
Philippe Thiesse (FR)
Beate Timmermann (CH)
David Walker (UK)*

CONTOURING ADMINISTRATOR

Silvia Scoccianti (IT)

PROJECT MANAGER

Laura La Porta



2013

WWW.ESTRO-EDUCATION.ORG

ESTRO school 2013

ESTRO SCHOOL OF RADIOTHERAPY & ONCOLOGY

2-6 FEBRUARY

Multidisciplinary teaching course on prostate cancer
Madrid, Spain

8-9 FEBRUARY

ESTRO/EANM educational seminar on PET in Radiation Oncology
Brussels, Belgium

10-14 MARCH

Dose modelling and verification for external beam radiotherapy
Florence, Italy

10-14 MARCH

Radiotherapy with protons and ions
Pavia, Italy

17-21 MARCH

Physics for clinical radiotherapy
Izmir, Turkey

21-24 MARCH

Evidence and new challenges in rectal cancer
Istanbul, Turkey

24-27 MARCH

Modern brachytherapy techniques
Athens, Greece

7-11 APRIL

Evidence-based radiation oncology: a clinical refresher course with a methodological basis
Beijing, China

19 APRIL

Pre-meeting courses at 2nd ESTRO Forum
Geneva, Switzerland

5-9 MAY

Basic clinical radiobiology
Poznan, Poland

11-14 MAY

Multidisciplinary management of breast cancer
Prague, Czech Republic

24-27 MAY

Combined drug-radiation treatment: biological basis, current applications and perspectives
Porto, Portugal

26-30 MAY

IMRT and other conformal techniques in practice
Stockholm, Sweden

6-8 JUNE

Multidisciplinary teaching course on lung cancer
Krakow, Poland

6-8 JUNE

Brachytherapy for prostate cancer
Cologne, Germany

9-13 JUNE

Target volume determination - from imaging to margins
Ljubljana, Slovenia

30 JUNE - 3 JULY

Multidisciplinary management of head and neck oncology
Budapest, Hungary

30 JUNE - 4 JULY

Image-guided radiotherapy and chemotherapy in gynaecological cancer - focus on adaptive brachytherapy
Moscow, Russian Federation

28 JULY - 1 AUGUST

Physics for clinical radiotherapy
Cartagena, Colombia

5-9 SEPTEMBER

Advanced technologies
Amman, Jordan

8-12 SEPTEMBER

Clinical practice and implementation of image-guided stereotactic body radiotherapy
Lille, France

8-12 SEPTEMBER

Image-guided radiotherapy and chemotherapy in gynaecological cancer - focus on adaptive brachytherapy
Barcelona, Spain

8-12 SEPTEMBER

Advanced imaging course for physicists
Vienna, Austria

8-12 SEPTEMBER

Advanced treatment planning
Utrecht, the Netherlands

13-17 SEPTEMBER

Basic treatment planning
Utrecht, the Netherlands

13-16 OCTOBER

Quantitative methods in radiation oncology: models, trials and clinical outcomes
Cambridge, United Kingdom

20-23 OCTOBER

Target volume determination - from imaging to margins
Bangkok, Thailand

20-24 OCTOBER

Image-guided radiotherapy in clinical practice
London, United Kingdom

27-30 OCTOBER

Multidisciplinary management of head and neck oncology
Indore, India

28-30 OCTOBER

Best practice in radiation oncology - A four phase project to train RTT Trainers - In collaboration with the IAEA Part II - Train the RTT (Radiation Therapists) trainers - consolidation phase
Vienna, Austria

7-9 NOVEMBER

ESOR/ESTRO course
Multidisciplinary approach of cancer imaging
Rome, Italy

9-12 NOVEMBER

Comprehensive quality management in radiotherapy Part II Quality assessment and improvement
Prague, Czech Republic

17-19 NOVEMBER

Multidisciplinary management of central nervous system tumours
Brussels, Belgium

22-23 NOVEMBER

EANM/ESTRO educational seminar on PET in Radiation Oncology
Vienna, Austria

23-26 NOVEMBER

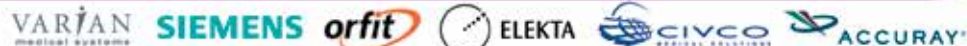
Basic clinical radiobiology
Sydney, Australia

5-7 DECEMBER

Paediatric radiation oncology
Brussels, Belgium



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COURSE AIM

- Pathobiological behaviour of the different paediatric malignancies
- Interdisciplinary management concepts of the different malignancies
- Specific radiation oncology issues, including planning strategies and delivery techniques adjusted to paediatric malignancies
- Cure rates
- Risk for side effects
- Radiological anatomy for precise treatment planning

TARGET GROUP

The course is meant for trainees and specialists in Radiation Oncology interested in the field of Paediatric Radiation Oncology.

EDUCATIONAL PROGRAMME

- Basic aspects in paediatric oncology
- Epidemiology, general disease management in paediatric oncology
- Imaging and staging
- Paediatric radiation oncology in clinical studies, requirements and shortcomings
- Networks for clinical studies
- Modern technologies in radiation therapy - an overview
- Lymphoma and leukemia
- CNS-tumours (Low Grade Glioma, Germ Cell Tumors, Brainstem tumors)
- Soft Tissue Sarcoma
- Wilms' tumor
- Plenary lectures and seminars with practical examples (individual case management) and final plenary case discussions

WORKING SCHEDULE

The course starts on Thursday 5th December 2013 at 08:30 and ends on Saturday 7th December around 18:00.

To be able to start in time, participants are encouraged to register on Wednesday 4th December from 17:00 onwards.

LANGUAGE

The course is conducted in English.
No simultaneous translation will be provided.

PRACTICAL ORGANISATION

COURSE ORGANISATION

For any further information please contact ESTRO:
Laura La Porta
✉ llaporta@estro.org
☎ +32 2 761 06 54
☎ +32 2 779 54 94

COURSE VENUE

ESTRO Office
Rue Martin V, 40
1200 Brussels
Belgium
www.estro.org

TECHNICAL EXHIBITION

Companies interested in exhibition opportunities during this teaching course should contact:
Laura La Porta
Project Manager
✉ llaporta@estro.org
☎ +32 2 761 06 54
☎ +32 2 779 54 94

ACCOMMODATION

To book your room, please download the accommodation form from the ESTRO website:
www.estro-education.org

PARTICIPANTS SHOULD REGISTER ONLINE AT:
WWW.ESTRO.ORG > EDUCATION

These pages offer the guarantee of secured online payments. The system will seamlessly redirect you to the secured website of OGONE (see www.ogone.be for more details) to settle your registration fee.

If online registration is not possible please contact us:

ESTRO OFFICE
Rue Martin V, 40 | B-1200 Brussels
☎ +32 2 775 93 39 | ☎ +32 2 779 54 94
✉ education@estro.org

REGISTRATION FEES

	UP TO 05/09/13 INCLUSIVE	AFTER 05/09/13
In-training members*	450 €	625 €
Members	600 €	725 €
Non members	750 €	850 €

* RTT members are eligible for the in training fee

The fee includes the course material, coffees, lunches, and the social event.

🌱 **ESTRO GOES GREEN** - Please note that the course material is now distributed onsite on a USB key. No printed course book will be provided during the courses.

ADVANCE REGISTRATION AND PAYMENT ARE REQUIRED. ON-SITE REGISTRATION WILL NOT BE AVAILABLE.

Since the number of participants is limited, late registrants are advised to contact the ESTRO office before payment, to inquire about availability of places. Access to homework and/or course material will become available upon receipt of full payment.

INSURANCE AND CANCELLATION

The organiser does not accept liability for individual medical, travel or personal insurance. Participants are strongly advised to take out their own personal insurance policies. In case an unforeseen event would force ESTRO to cancel the meeting, the Society will reimburse the participants the registration fee minus 15% for handling charges. ESTRO will not be responsible for the refund of travel and accommodation costs.

In case of cancellation, full refund of the registration fee minus 15% for administrative costs may be obtained up to three months before the course and 50% of the fee up to one month before the course. No refund will be made if the cancellation request is post-marked less than one month before the start of the course.

