

EUROPEAN SCHOOL OF RADIOTHERAPY

TEACHING	GCOURSE ON
EVIDENCE	E AND RESEARC
IN RECTAI	LCANCER
Course Director	: V Valentini (IT)
Teachers	
Surgeons:	: Lars Pahlman (SE),
	Cornelius Van de Velde (NL),
1000 - 16	Zoran Krivokapic (SE)
Radiotherapists	: Jan Willem Leer (NL),
	Jan Willem Leer (NL), Claus Rödel (DE)
Medical Oncologist	Jan Willem Leer (NL), Claus Rödel (DE) Hans Joachim Schmoll (DE)
Medical Oncologist: Pathologist:	: Jan Willem Leer (NL), Claus Rödel (DE) : Hans Joachim Schmoll (DE) : Nigel Scott (UK)
Medical Oncologist: Pathologist: Epidemiologist:	Jan Willem Leer (NL), Claus Rödel (DE) Hans Joachim Schmoll (DE)

Local Committee: B.Barbaro, C.Coco, A.Crucitti,

M.A.Gambacorta, S.Pucciarelli

C.Ratto, F.M. Vecchio

Course Co-ordinator: C.Verfaillie

21 - 23 May 2007

ROME, ITALY

PRACTICAL ORGANISATION COURSE ORGANISATION

For any further information, please contact ESTRO Christine Verfaillie christine.verfaillie@estro.be - Fax: +32.2.779.54.94

COURSE VENUE

BELGIUM

Image-Guided Radiotherapy in Clinical Practice

CYPRUS

Policlinico Universitario A.Gemelli - Aula Brasca Università Cattolica S.Cuore Largo A.Gemelli, 8 IT-00168 ROMA http://www.policlinicogemelli.it/area

LOCAL ORGANISER

Vincenzo Valentini Università Cattolica S.Cuore Dipartimento di Bioimmagini e Scienze Radiologiche Largo F.Vito,1 IT-00168 ROMA Tel/Fax: +39.06.30155226 E-mail: vvalentini@rm.unicatt.it or vvalentini.it@email.it

TECHNICAL EXHIBITION AND SPONSORING OPPORTUNITIES

Companies interested in exhibition and/or sponsoring opportunities during this teaching course should contact Muriel Hallet - Events and Industry Relations Manager muriel.hallet@estro.be - Tel.: +32.2.775.93.47

ACCOMMODATION

Please find a list of hotels close to the course venue on the ESTRO website. To book your room, please contact the hotel of your choice directly, by email or fax.

St Petersburg Copenhagen Budapest Krakow Beijing Dublin Estoril Como Rome Evidence-Based Radiation Oncology: Methodological Basis and Clinical Application (extra edition) Evidence-Based Radiation Oncology: Methodological Basis and Clinical Application 3D image-based Brachytherapy in gynaecological malignancies Dose Calculation and Verification for External Beam Therapy Radiotherapy Treatment Planning: Principles and Practice Radiotherapy MRT and Other Conformal Techniques in Practice Molecular Oncology for the Radiation Oncologist maging for Target Volume Determination in Basic Clinical Radiobiology (extra edition) Evidence and Research in Rectal Cancer Brachytherapy for Prostate Cancer 30 August - 1 Sep 29 April - 3 May 22 - 25 August 21 - 23 May 27 - 31 May 03 - 07 June 24 - 26 June 01 - 05 July 01 - 06 July

CZECH REPUBLIC

CHINA

POLAND

PORTUGAL

COURSE AIM

This course, jointly organized by ESTRO, ESSO and ESMO wants to promote an integrated approach between all specialists involved in rectal cancer to tailor the best treatment for each individual patient. The treatment of rectal carcinoma is as variable as its clinical presentations. During the past decades surgical approaches have become more standardized with the introduction of total mesorectal excision and new surgical technologies allowing endoscopic surgical procedures and local excision by transanal endoscopy microsurgery are now available in many centres. A broad spectrum of treatment modalities have been examined such as postoperative radiochemotherapy with different 5FU based schedules, preoperative radiotherapy short course (5 Gy in 5 days), long course (alone or in combination with 5FU based regimens or with new drugs), IORT in primary disease, and combinations of drugs in patients with metastatic disease. New imaging techniques are now allowing a better definition of tumour extension and staging. With a combination of lectures, case discussions in small groups and debates, the course aims to offer a truly multidisciplinary programme, focussing on the advantages of the different treatments for the different presentations of rectal cancer (evidence) and ongoing and future research in rectal cancer.

TARGET GROUP

The target group consists of surgeons, radiotherapists and medical oncologists involved in the multidisciplinary treatment of rectal cancer.

EDUCATIONAL PROGRAMME

Monday, 21 May 2007

- Pre-Course questionnaire report
- What did we learn in the last 20 years?
- Critical reading of the literature
- Literature revision
- Staging by imaging
- Case staging and therapy proposal
- Areas at risk for tumour recurrence: pathologist and radiotherapist point of view

Tuesday, 22 May 2007

- Case discussions on clinical target volume
- Multimodality primary treatment
- Case discussions on multimodality primary treatment

Wednesday, 23 May 2007

- · Case discussions on treatment toxicity
- Chemotherapy in adjuvant and metastatic setting
- Toxicity: Surgery/Radiotherapy/Chemotherapy
- Follow-up
- New trends of the research
- Post Course questionnaire

WORKING SCHEDULE

The course starts on Monday 21st May at 9.00 and will finish on Wednesday 23rd May at 17.00. To be able to start in time, participants are encouraged to register on Sunday 20th May at the course venue from 17:00 to 19:00. If impossible, they can register on Monday morning before the start of the course.

LANGUAGE

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

REGISTRATION

Participants should register online at: www.estro.be > Events > Teaching courses

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

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REGISTRATION FEES

	Up to 15/02/2007	After
	inclusive	15/02/2007
Technologist members	375 €	550 €
Junior members	375 €	550 €
Members	525 €	650 €
Non members	675 €	775 €

The fee includes a course book, coffees and lunches, a welcome reception and social dinner.

Advance registration and payment are required. Confirmation of your participation will be forwarded to you only upon receipt of your complete registration data and payment.

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 postmarked less than one month before the start of the course.

