

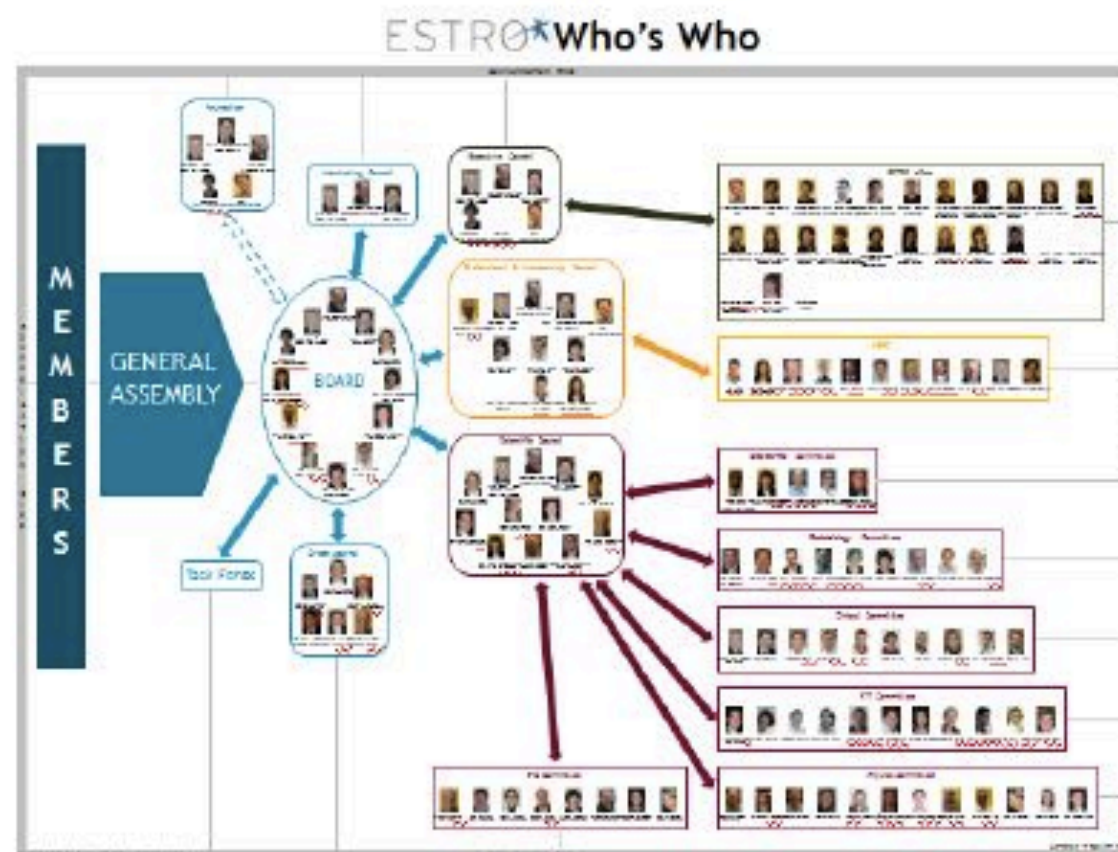
ESTRO 

# ESTRO FLASH

Rome, 19 November 2012

# Review and future steps of ongoing presidency

- Implementation of the new statutes
  - Segregation of duties



# Review and future steps of ongoing presidency

- Implementation of the new statutes
  - Segregation of duties
  - Terms of office for elective and appointed positions
    - **Balance between continuity and renewal**

# Review and future steps of ongoing presidency

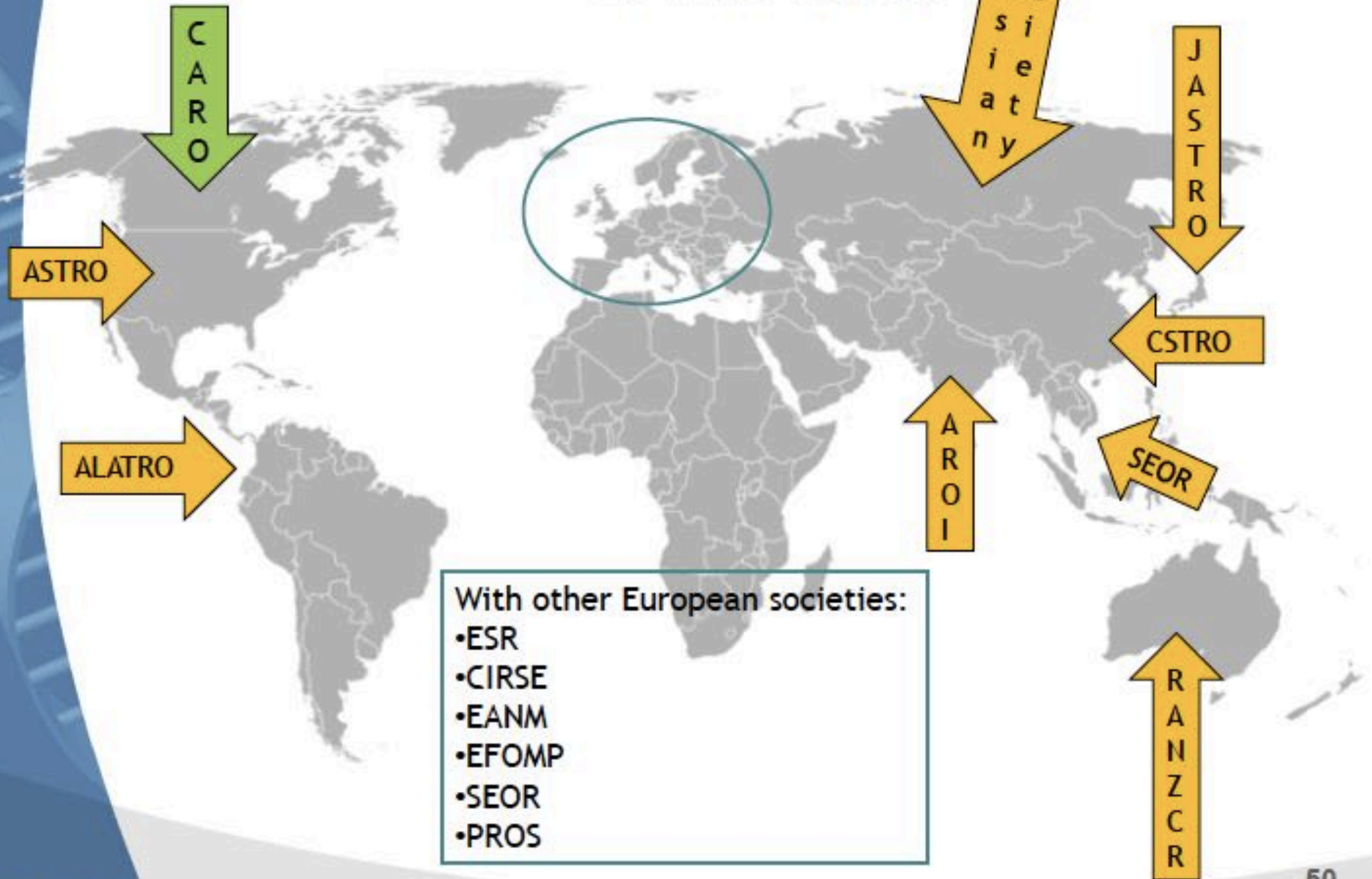
- Implementation of the new statutes
  - Segregation of duties
  - Terms of office for elective and appointed positions
  - Transparency and audit of financial governance
    - **Balance between control and delegation**

# Review and future steps of ongoing presidency

- Implementation of the new statutes
  - Segregation of duties
  - Terms of office for elective and appointed positions
  - Transparency and audit of financial governance
  - Procedures and policies

COMPLETED	IN PROGRESS
Support policy	Travel policy
Representative policy	MoU process policy
Promotion policy adjacent to support policy	Privacy policy
Glossary on titles	CERRO
Social events policy	

# ESTRO MoUs



# Review and future steps of ongoing presidency

- Implementation of the new statutes
  - Segregation of duties
  - Terms of office for elective and appointed positions
  - Transparency and audit of financial governance
  - Procedures and policies
- Vision document

# Estoril Strategy Meeting

Radiotherapy and Oncology 103 (2012) 99–102



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Radiotherapy and Oncology

journal homepage: [www.thegreenjournal.com](http://www.thegreenjournal.com)



ESTRO Vision 2012

## ESTRO 2012 Strategy Meeting: Vision for Radiation Oncology

Vincenzo Valentini<sup>\*,1,4,5</sup>, Jean Bourhis<sup>2,4,5</sup>, Donal Hollywood<sup>3,4,5</sup>

*European Society for Radiotherapy and Oncology (ESTRO), Brussels, Belgium*

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<sup>4</sup> On behalf of ESTRO Board of Directors (*Board of Directors: Claus Belka, Mary Coffey, Alessandro Cortese, Christine Haie-Meder, Karin Haustermans, Jens Overgaard, Corrie Marijnen, Dag Rune Olsen, Fiona Stewart, Dirk Verellen*).

<sup>5</sup> On behalf of Strategy Meeting Participants (*Strategy Meeting participants: Cai Grau, Joanna Kazmierska, Vincent Khoo, Tommy Knöös, Yolande Lievens, Ben Mijnheer, Filipe Moura, Ludvig Muren, Richard Pötter, Umberto Ricardi, Christine Verfaillie, Brad Wouters, Daniel Zips*).



# ESTRO Vision 2020

**Every cancer patient** in Europe  
will have **access**  
to **state of the art radiation therapy**,  
as part of a **multidisciplinary approach**  
where treatment is **individualised**  
for the specific patient's cancer,  
taking account of  
the **patient's personal circumstances.**

ESTRO Strategy Meeting - Radiotherapy & Oncology - 2012

# ESTRO Vision 2020

- Vision

- Every cancer patient in Europe will have access to state of the art radiation therapy, as part of a multidisciplinary approach where treatment is individualised for the specific patient's cancer, taking account of the patient's personal circumstances.

- 

- Vision 1.1 **IDENTITY**

- Optimal individualised patient care will be achieved by integrating, new clinical and preclinical evidence from biology, functional and anatomic imaging, and the use of novel systemic agents together with the delivery of high-precision radiation therapy in a safety-aware environment.

- 

- Vision 1.2 **TREATMENT**

- The majority of patients will live cancer free with minimal toxicity following the use of radical radiation therapy when used as a single curative modality or when used in combination with appropriate systemic chemotherapy or targeted therapeutics.

- 

- Vision 1.3 **TOOLS**

- Access to continuing medical education (CME) and continuing professional & personal development (CPPD) will empower both healthcare professionals and patients to fully participate in all decisions regarding treatment.

- 

- Vision 1.4 **PARTNER**

- National and international policy-makers, healthcare management, industrial and corporate partners, and other professional oncology societies will recognise radiation oncology as a major contributor to cancer cure, and ESTRO as a strategic driving force in the multidisciplinary fight against cancer.

- 

- Vision 1.5 **HOUSE ORGANIZATION (Young)**

- ESTRO will take all reasonable measures to further develop as the preeminent educational and scientific society in radiotherapy and oncology, and through this role, the Society will have a unique strategic responsibility for the future development of the clinical discipline of radiation and clinical oncology within Europe and at a global level.

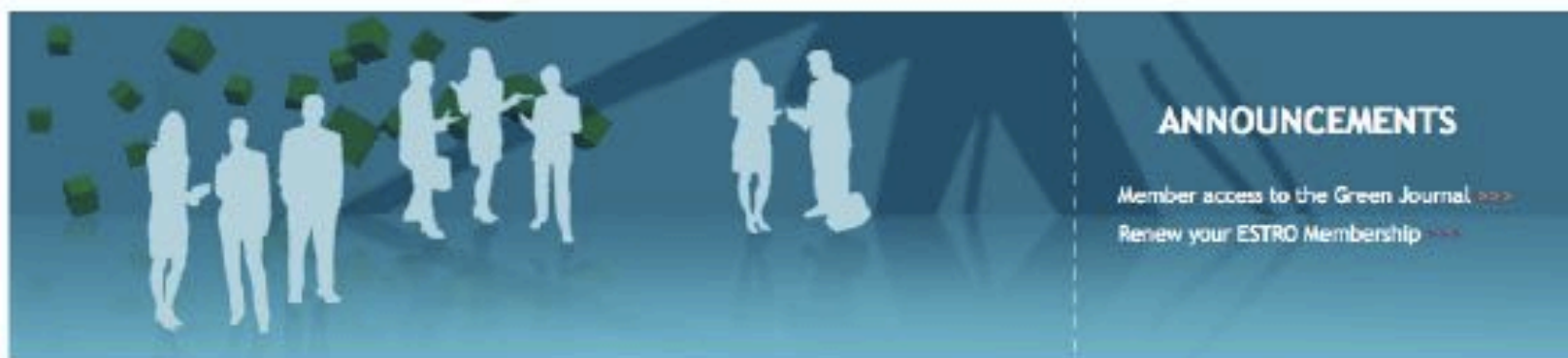
# Review and future steps of ongoing presidency

- Vision document
  - Membership

# Review and future steps of ongoing presidency

EUROPEAN SOCIETY FOR  
RADIOTHERAPY & ONCOLOGY

ESTRO 



## Welcome to 2013 ESTRO Membership

*Join ESTRO, become an integral part of the Radiation Oncology Community*

For over thirty years, ESTRO has strived to support all Radiation Oncology professionals with the aim of improving their daily practice and strengthening their professional development. In respect of this mission, the Society has seriously revamped its membership categories for 2013.

**Why Becoming A Member >>>**

**Different categories >>>**

## MEMBER LOGIN

[ESTRO Members Login >>>](#)

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[Join ESTRO >>>](#)

[Renew your Membership >>>](#)

# Review and future steps of ongoing presidency

- Vision document
  - Membership
  - ESTRO Agorá Future Leaders' Retreat

# Agorá Future Leaders' Retreat

## ESTRO Agorá: Future Leaders Retreat

This retreat taking place on 12-14 October 2012 in Taormina, Italy, is part of the roadmap signed in Barcelona. The society is targeting young ESTRO professionals to discuss key challenges in the Radiation Oncology field and the development of general leadership competencies, as well as identify how to best address the needs of younger ESTRO members.

Application for participation to the retreat is open until **10 Aug 2012**.



# Review and future steps of ongoing presidency

- Vision document
  - Membership
  - ESTRO Agorá Future Leaders' Retreat
  - Scientific plan

# Scientific plan

## Table of Contents

### Part 1

- **Optimal individualised patient care will be achieved:**
  - by integrating new clinical and preclinical evidence from biology, molecular/functional and anatomic imaging in an adaptive radiotherapy perspective;
  - by the use of new systemic agents as novel biological modifiers of tumour and normal tissue response;
  - by the delivery of high precision radiation therapy;
  - in a safety aware environment including clinical audit and comprehensive safety systems;
  - by the development of validated predictive models of treatment outcome based on complex databases comprising clinical, biologic, genetic, imaging, dosimetric and population data.



# Topics of the day

	CLINICAL	CLINICAL	INTERDISCIPLINARY	PHYSICS	PHYSICS	RADIOBIOLOGY	RTT
Topics of the day	Current practice and moving controversies			Dosimetry challenges	Theranostic and imaging in radiotherapy	Normal tissue	Radiobiological principles

	CLINICAL	CLINICAL	INTERDISCIPLINARY	PHYSICS	PHYSICS	RADIOBIOLOGY	RTT
Topics of the day	Current practice and moving controversies	Predictive biomarkers in radiotherapy		Dose calculation and optimization	Looking forward	Stem cells	RTT responsibilities and involvement in research

	CLINICAL	CLINICAL	INTERDISCIPLINARY	PHYSICS	PHYSICS	RADIOBIOLOGY	RTT
Topics of the day	The small volume challenge			Cutting edge technology	Data management and networks	Targeting	Adaptive radiotherapy: changing the practice


	CLINICAL	CLINICAL	INTERDISCIPLINARY	PHYSICS	PHYSICS	RADIOBIOLOGY	RTT	YOUNG
Topics of the day	The children, young and elderly patients deal		Theranostic and imaging in radiotherapy		Quality assurance of new techniques and technologies	Microenvironment	Elderly patients in radiotherapy departments	

# Review and future steps of ongoing presidency

- Vision document
  - Membership
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  - Scientific plan
  - Online services

# Online services

Administrator: Sign In |

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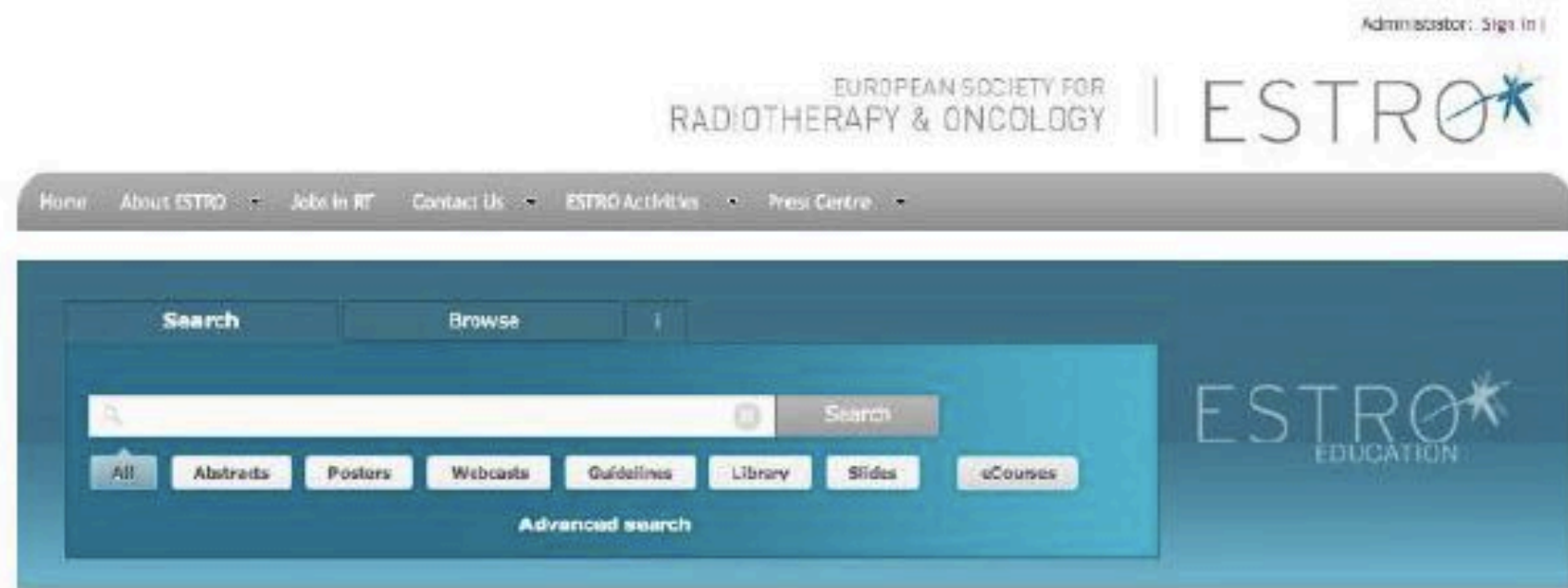
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ESTRO   
EDUCATION



# Review and future steps of ongoing presidency

- Vision document
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  - Interdisciplinary vs Multidisciplinary



**Radiotherapy & Oncology**  
Journal of the European Society for Radiotherapy and Oncology

Systematic reviews:  
Particle beam radiotherapy  
ESTRO VIOXX 2012  
Updated ESTRO Core Curricula  
ESTRO HERO project  
Smoking and radiotherapy of head and neck cancer  
Radiotherapy of HPV positive HNSCC

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9-13 MAY 2013 - BARCELONA, SPAIN

**ESTRO 31**

Full Announcement

Dissemination of science

R&O

Conferences

multidisciplinary Portfolio ECCO

Community :  
Increase participation of members and links between them

ESMO 38

17<sup>th</sup> ECCO - 38<sup>th</sup> ESMO - 35<sup>th</sup> ESTRO  
European Cancer Congress  
enhancing multidisciplinary  
approaches to optimize patient care

ECCO 17

ESTRO 32

amsterdam

In partnership: ESSO 33, EACR, SOPA

Geneva Switzerland  
19-23 April 2013

2<sup>nd</sup> ESTRO FORUM

ESTRO

# Review and future steps of ongoing presidency

MONDAY, 22 APRIL 2013



	CLIN & INTERDISCP MEETING	CLIN & INTERDISCP MEETING	CLIN & INTERDISCP MEETING	BIENNIAL PHYSICS MEETING	BIENNIAL PHYSICS MEETING	RTT MEETING	YOUNG TRACK	ISORT EUROPE MEETING
Topic of the day	Clinical practice – the state of the art and new area of organ preservation	The challenge of biological targeting	Clinical audit and comprehensive safety	Models and fashions	The Dose <sup>2</sup> : Dosimetry, Delivery, (a)Dapting	Theragnostic and imaging in radiotherapy		
08:00 – 08:40	Teaching Lecture Sphincter preservation in anal cancer Chair: K. Nazaremba (BE) Speaker: C. Matzinger (CH)	Teaching Lecture The future classification of cancer and its clinical impact Chair Speaker: M. Vooijs (NL)	Teaching Lecture Risk management Chair Speaker: M. Coffey (IE)	Teaching Lecture Statistical methods for fitting of response / biological models to clinical data Chair: J. Deasy (US) Speaker: E. Neeb (CA)	Teaching Lecture Multi-criteria optimisation algorithms in radiotherapy Chair: C. Fiorino (IT) Speaker: M. Albert (DE)	Teaching Lecture PET for delineation in radiotherapy: Reliability and opportunities Chair: A. Gaxavio (AT) Speaker: J. Lee (SE)	Teaching Lecture <1 speaker>	Scientific sessions: IORT Breast Keynote lecture: New biology models for high single dose - G. Heskind (DE) Full dose IORT with electrons during breast conserving surgery - R. Oncochia (IT)
08:45 – 10:00	Debate Does this house believe that we can avoid surgery in responder rectal cancer patients? Chair For the motion: G. Lammering (NL) Against the motion: D. Sebag-Montielon (UK) For the motion:	Symposia The impact of Omics and Omics on radiation oncology Chair: V. Grégoire (BE) The future selection of patients for radiotherapy clinical trials - will molecular signatures & biomarkers help? D. Hollywood (IE)	Symposium Inaccuracies and near misses in radiotherapy and how to address them Chair: J. Matecki (PL) Taxonomies for synoptic reporting and analysis of radiation treatment incidents: P. Busscombe (CA) The patient	Symposium Advanced methods for toxicity predictive models Chair Using neural network and artificial intelligence to model dose-volume effects: S. Galloway (UK) Including clinical (and genetic) covariates in NTCP models	Symposium Flattening filter free linacs Chair: B. McClean (IE) FFF and new dosimetric challenges: D. Georg (AT) Treatment planning: A. Fogliata (IT) Radiobiology: A. Brunel (FR)	Symposium The generation of new imaging modalities: new perspectives Chair: A. Vaandrug (BE) High-tech medicine is the fight against cancer: How much molecular imaging do we need? M. Schweizer (DE) High field MRI	Symposium <3 speakers / 25 minutes each>	Update on Targit trial - F. Wenz (DE) Update on HIOB - trial: Hyperfractionated plus intraoperative boost RT in early stage breast cancer: a prospective multicenter trial - F. Sedlmayer (AT)

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- Vision document
  - Membership
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  - Scientific plan
  - Online services
  - Interdisciplinary vs Multidisciplinary
  - Oncopolicy and national societies



# ESTRO tie

to be part of a great family







# ESTRO scarf to be part of a great family

