

**ESTRO**  
2025

Transformative innovation  
through partnership

ANNUAL  
ESTRO  
CONGRESS

**2-6 May 2025**  
**Vienna, Austria**

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# FRIDAY 2 MAY

	Brahms	Straus 1-2	Schubert	Lehar 1-3	Strauss 3	Stolz 1	Stolz 2	Lehar 4
08:30-17:00		<b>PRE-MEETING COURSE</b>	<b>PRE-MEETING COURSE</b>	<b>PRE-MEETING COURSE</b>	<b>PRE-MEETING COURSE</b>	<b>PRE-MEETING COURSE</b>	<b>PRE-MEETING COURSE</b>	<b>PRE-MEETING COURSE</b>
		Practical guide to combine novel systemic therapies and radiation therapy COURSE DIRECTORS: Dirk De Ruyscher (NL) & Icro Meattini (IT)	Radiotherapy as "New Kid on the Block": Uncommon indications COURSE DIRECTORS: Giulio Francolini (IT) & Daniel Portik (BE) & Sarah Kelly (BE)	Impact of current (radio)biological knowledge on treatment choices in radiotherapy COURSE DIRECTORS: Marta Gizynska (NL) & Charlotte Robert (FR)	Multidisciplinary management of bladder cancer: How to implement contemporary radiotherapy in your department? COURSE DIRECTORS: Ananya Choudhury (UK) & Paul Sargos (FR)	Design to dissemination - Research bootcamp 2025 COURSE DIRECTORS: Aileen Duffton (UK) & Rita Simões (UK)	Predictive molecular signatures in radiation oncology COURSE DIRECTORS: Christopher Talbot (UK) & Bartek Tomasiak (PL) & Conchita Vens (UK)	Innovations in evidence-based brachytherapy (interventional RT) of the head & neck region COURSE DIRECTORS: Luca Tagliaferri (IT) & Piotr Wojcieszek (PL)
	<b>EVENT</b>							
	<b>13:00-16:00</b> National Societies Afternoon							
17:10-18:00	<b>OPENING CEREMONY</b>							
18:15	<b>WELCOME IN EXHIBITION AREA FOLLOWED BY NETWORKING EVENING</b>							

# SATURDAY 3 MAY

	Mahler	Brahms	Plenary Hall	Straus 1-2	Schubert	Lehar 1-3	Haydn	Strauss 3	Stolz 1	Business 1-2	Stolz 2	Business 3-4	Lehar 5
08:00-08:40	<b>MEET-THE-EXPERTS</b>	<b>TEACHING LECTURE</b>	<b>TEACHING LECTURE</b>	<b>MEET-THE-EXPERTS</b>	<b>TEACHING LECTURE</b>	<b>TEACHING LECTURE</b>	<b>TEACHING LECTURE</b>	<b>PANEL DISCUSSION</b>					
	Chemoradiotherapy still plays a role in the multidisciplinary care of oesophageal and gastric cancer	Moving from single cell genomics to spatial transcriptomics	Another year has gone by: What's new in axillary irradiation including RNI?	Implementation of the ESTRO "reirradiation of glioblastoma" guideline	Foundation models in radiotherapy	Reference dosimetry for ultra-high dose rate radiotherapy	Lung cancer radiotherapy: Pioneering trends and innovations for future practice	<b>08:00-08:55</b> Shaping the future of brachytherapy: A roadmap for enhanced clinical application					
08:45-10:00	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>PITCH SESSION</b>	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>MINI-ORALS</b>	<b>MINI-ORALS</b>	<b>POSTER DISCUSSIONS</b>	<b>POSTER DISCUSSIONS</b>	
	Crossing the 2nd translational gap in radiation oncology: How do we ensure innovation gets to patients and delivers the best possible outcomes	Advances in DNA damage response: Bridging mechanisms and clinical applications in radiation therapy	Optimisation of treatment for early breast cancer: A leap out of the box	Advances in the treatment of adult-diffuse gliomas	The impact of not knowing what you don't know	In-vivo treatment verification in particle therapy: Quo vadis?	Optimising online adaptive radiotherapy delivery	<b>09:00-10:00</b> Strategies for dose accumulation in brachytherapy	<b>09:00-10:00</b> Advanced treatment planning 1	<b>09:00-10:00</b> Sarcoma / Skin cancer / Malignant melanoma	<b>09:00-10:00</b> Genito-urinary 3	<b>09:00-10:00</b> Toxicity and outcome prediction	
10:00-10:30	COFFEE BREAK												
10:30-11:30	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>MINI-ORALS</b>	<b>MINI-ORALS</b>	<b>POSTER DISCUSSIONS</b>	<b>POSTER DISCUSSIONS</b>	<b>CONTOURING WORKSHOP</b>
	Upper GI 1	Biomarkers and strategies to predict radiation response	To be confirmed	CNS & Heart	CBCT-based online adaptive radiotherapy	Particle therapy: Unlocking the full potential	Precision redefined: Advances in adaptive radiotherapy	Brachytherapy for gynaecological cancers	Head & neck 2	Transforming quality assurance through innovation	Advanced image acquisition and processing for online adaptive radiotherapy	Paediatric & Mixed sites / Palliation	<b>10:30-12:30</b> Pelvic LN and OARs for adaptive radiotherapy treatments
11:40-12:40			<b>PRESIDENTIAL SYMPOSIUM</b>				<b>MULTIDISCIPLINARY TUMOUR BOARD</b>						
			Transformative innovation through partnership				Treatment of spinal tumours: A football match						
12:45-14:15	LUNCH AND SATELLITE SYMPOSIA							<b>GEC-ESTRO ASSEMBLY</b>					
								<b>13:00-14:00</b>					
14:15-14:40			<b>E. VAN DER SCHUEREN AWARD</b>										
14:40-15:05			<b>J OVERGAARD LEGACY AWARD</b>										<b>CONTOURING WORKSHOP</b>
15:15-16:30	<b>SYMPOSIUM</b>	<b>DEBATE</b>	<b>DEBATE</b>	<b>JOINT SYMPOSIUM</b>	<b>DEBATE</b>	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>MINI-ORALS</b>	<b>MINI-ORALS</b>	<b>POSTER DISCUSSIONS</b>	<b>POSTER DISCUSSIONS</b>	<b>14:30-16:30</b> Brain Cancer
	Transforming radiotherapy by rethinking interdisciplinary collaboration	Mathematical oncology and AI: Revolutionising personalised medicine or overhyped promise?	Management of stage III NSCLC in the IO era: Knife or beam?	<b>ESTRO-ESMO</b> Integration of novel systemic therapies into radiotherapy: Why, when and how?	This house believes that NTCP models should be leading our clinical decision-making	Verification and QA for online adaptive radiotherapy	Personalisation of patient information needs	Interventional immunoradiotherapy: The role of interventional radiotherapy (brachytherapy) in the immunotherapy era	<b>15:15-16:15</b> Lower GI 2	<b>15:15-16:15</b> Innovations in radiotherapy care and support	<b>15:15-16:15</b> Genito-urinary 4	<b>15:15-16:15</b> Advanced treatment planning 2	
16:30-17:00	COFFEE BREAK												
17:00-18:00	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>MINI-ORALS</b>	<b>MINI-ORALS</b>	<b>POSTER DISCUSSIONS</b>	<b>POSTER DISCUSSIONS</b>	
	Economically sustainable radiotherapy	Innovation in normal tissue protection+B44:L44	Late-breaking clinical trials	Breast 1	Highlights predicting toxicities	Advancing quality by multicentre collaboration	Beyond the beam: Redefining the patient experience	GI / Head & neck / Eye brachytherapy	Intra-fraction motion management	Paediatric tumours	Lung 3	Innovations in particle therapy: More efficient, more adaptive and more control	

● INTERDISCIPLINARY SESSION

● RADIOBIOLOGY SESSION

● CLINICAL SESSION

● PHYSICS SESSION

● RTT SESSION

● BRACHYTHERAPY SESSION

● YESTRO SESSION

/// ADD-ON COURSE, SEPARATE REGISTRATION NEEDED

# SUNDAY 4 MAY

	Mahler	Brahms	Plenary Hall	Straus 1-2	Schubert	Lehar 1-3	Haydn	Strauss 3	Stolz 1	Business 1-2	Stolz 2	Business 3-4	Lehar 5
08:00-08:40	<b>TEACHING LECTURE</b>	<b>PANEL DISCUSSION</b>	<b>MEET-THE-EXPERTS</b>	<b>PANEL DISCUSSION</b>	<b>TEACHING LECTURE</b>	<b>TEACHING LECTURE</b>	<b>TEACHING LECTURE</b>	<b>TEACHING LECTURE</b>					
	Radiation omission trials: The dust has settled - How to revisit and optimise radiation oncology clinical trial design in smarter ways?	FLASH radiotherapy: From bench to bedside	Implementation of the "postoperative H&N target volume definition" guideline	Rectal cancer is the new anal cancer: Organ preservation in focus	Multi-parametric MRI for radiotherapy	Autoplanning: Supported by clinical evidence and motivated by clinical need	Motion management strategies when treating thoracic oligometastases with SBRT	Organ preservation with penile brachytherapy					
08:45-10:00	<b>JOINT SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>DEBATE</b>	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>MINI-ORALS</b>	<b>MINI-ORALS</b>	<b>POSTER DISCUSSIONS</b>	<b>POSTER DISCUSSIONS</b>	
	<b>ESTRO-EORTC</b> Novel methodologies for clinical research in radiation oncology: Time to think outside of the box?	Radiation biology of targeted radionuclide therapy	Management of older patients with locally advanced head and neck cancer: Challenges for clinical practice	The best management for T2N1M0 cervix cancer is..."	Quantitative MRI biomarkers for radiotherapy response assessment: Towards multicentre clinical trials	Technical innovations in breast cancer: Optimising workflow	Reirradiation: Roles of radiation therapists in advancing patient care	Brachytherapy as boost for prostate cancer in the modern era of radiation therapy	09:00-10:00 Validation and application of autosegmentation	09:00-10:00 Haematology & Palliation	09:00-10:00 Quality assurance	09:00-10:00 Precision and patient-centric advances in radiotherapy practice	
10:00-10:30	COFFEE BREAK												
10:30-11:30	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>MINI-ORALS</b>	<b>MINI-ORALS</b>	<b>POSTER DISCUSSIONS</b>	<b>POSTER DISCUSSIONS</b>	<b>CONTOURING WORKSHOP</b>
	Transformative combined modality treatment strategies	Innovation in improving tumour radiation response	Head & neck 1	Gynaecological 1	Find the connection to transformative impact	The heart in the right spot	The RTT revolution: Driving excellence through education	Breast & Prostate brachytherapy	Upper GI 2	Improving accuracy of particle therapy	Track the tumour, reduce the motion, shrink the margin	Sarcoma / Skin cancer / Malignant melanoma & Haematology	10:30-12:30 Pancreas SBRT
11:40-12:45			<b>HIGHLIGHTS OF PROFFERED PAPERS</b>				<b>MULTIDISCIPLINARY TUMOUR BOARD</b>						
			Joint Green Journal - The Lancet Oncology: Top clinical trials				11:40-12:40 Second breast-conserving surgery: What should I do? Vademecum for a perfect multidisciplinary meeting						
12:45-14:15	LUNCH AND SATELLITE SYMPOSIA				<b>PHYSICS ASSEMBLY &amp; NETWORKING</b>								
					13:00-14:00								
14:15-14:40			<b>C REGAUD AWARD</b>										<b>CONTOURING WORKSHOP</b>
14:40-15:05			<b>IRIDIUM 192 AWARD</b>										14:30-16:30 Lung SBRT
15:15-16:30	<b>JOINT SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>JOINT SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>DEBATE</b>	<b>DEBATE</b>	<b>SYMPOSIUM</b>	<b>MINI-ORALS</b>	<b>MINI-ORALS</b>	<b>POSTER DISCUSSIONS</b>	<b>POSTER DISCUSSIONS</b>	
	<b>ESTRO-EADO</b> Behind local control: Modern integrated opportunities in the management of non-melanoma skin cancer	Therapy-shaping of the tumour microenvironment: How does the tumour-host immune cells interactions affect radiotherapy outcome?	Breast cancer in young patients	<b>ESGO-ESTRO-ESP</b> Endometrial cancer guidelines update	New horizons with AI technologies for MRI-guided radiotherapy	This house believes that properly commissioned delivery techniques render routine measurement PSQA obsolete	This house believes the need for robust positioning and immobilisation in radiotherapy practice is over!	Brachytherapy for cancer re-irradiation: The best tool in the shed?	15:15-16:15 Genito-urinary 2	15:15-16:15 Improvements in imaging	15:15-16:15 Lower GI 3	15:15-16:15 Non-conventional beams	
16:30-17:00	COFFEE BREAK												
17:00-18:00	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>MINI-ORALS</b>	<b>MINI-ORALS</b>	<b>POSTER DISCUSSIONS</b>	<b>POSTER DISCUSSIONS</b>	
	Transformative palliation using high-tech radiotherapy	Transformative radiotherapy by modulation of immune system and microenvironment	Late-breaking clinical trials	Sarcoma / Haematology / Paediatrics	MRLinac-based online adaptive radiotherapy	Target volume in focus	From bottleneck to breakthrough: Optimising radiotherapy workflows	Physics brachytherapy	Gynaecological 2	Next-generation radiotherapy: Advancing technology and precision in radiotherapy practice	Breast 3	Upper GI 3	

● INTERDISCIPLINARY SESSION

● RADIOBIOLOGY SESSION

● CLINICAL SESSION

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● YESTRO SESSION

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# MONDAY 5 MAY

	Mahler	Brahms	Plenary Hall	Straus 1-2	Schubert	Lehar 1-3	Haydn	Strauss 3	Stolz 1	Business 1-2	Stolz 2	Business 3-4
08:00-08:40	<b>TEACHING LECTURE</b>	<b>PITCH SESSION</b>	<b>TEACHING LECTURE</b>	<b>TEACHING LECTURE</b>	<b>MEET-THE-EXPERTS</b>	<b>TEACHING LECTURE</b>	<b>TEACHING LECTURE</b>	<b>TEACHING LECTURE</b>				
	Radiation radiobiology unleashed: Cross-disciplinary modelling breakthroughs	Direct-to-treatment: The future of simulation-free radiotherapy	Biochemical recurrence after prostate cancer primary local treatment: State-of-the-art and unmet clinical needs	Controversial role of radiotherapy for small-cell lung cancer in the evolving IO landscape	Implementation of the ESTRO "AI" guideline	New developments in image guidance	Implementing deep learning segmentation for OARs	How to (critically) read a paper?				
08:45-10:00	<b>JOINT PITCH SESSION</b>	<b>SYMPOSIUM</b>	<b>JOINT DEBATE</b>	<b>JOINT SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>JOINT SYMPOSIUM</b>	<b>PITCH SESSION</b>	<b>SYMPOSIUM</b>	<b>MINI-ORALS</b>	<b>MINI-ORALS</b>	<b>POSTER DISCUSSIONS</b>	<b>POSTER DISCUSSIONS</b>
	<b>ESTRO-RANZCR</b> Single fraction SBRT: Redefining surgery in radiotherapy	The new frontier-risk management in an increasingly automated online radiotherapy world	<b>ESTRO-APCCC</b> This house believes local treatment intensification is a reasonable option to avoid systemic overtreatment in high-risk prostate cancer patients	<b>ESTRO-IASLC</b> Radiotherapy in EGFR-driven or ALK-driven NSCLC: Essential or redundant?	AI in radiotherapy: How can we be more certain about uncertainty?	<b>ESTRO-EFOMP</b> The rise of photon-counting CT: Challenges and opportunities	Join my project! A pitch session for radiation therapist-led research	From self-doubt to self-confidence: Confronting imposter syndrome	09:00-10:00 Head & neck 3	09:00-10:00 Strategies to overcome radioresistance	09:00-10:00 CNS 2	09:00-10:00 Breaking boundaries in radiotherapy: Innovative techniques and sustainability
10:00-10:30	COFFEE BREAK											
10:30-11:30	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>SYMPOSIUM</b>	<b>MINI-ORALS</b>	<b>MINI-ORALS</b>	<b>POSTER DISCUSSIONS</b>	<b>POSTER DISCUSSIONS</b>
	Transforming cancer care by QoL preserving radiotherapy	First-in-human transformative radiotherapy	Top clinical trials	Lung 1	QA the AI	Imaging and image registration	The AI and automation era: Smarter, faster, better	What is the return on investment when funding the young generation?	Next-generation radiotherapy: Reirradiation & FLASH	CNS 1	Head & neck 4	Brachytherapy 2
11:40-12:40			<b>HIGHLIGHTS OF PROFFERED PAPERS</b>				<b>MULTIDISCIPLINARY TUMOUR BOARD</b>					
			Best Papers & Donal Hollywood award				Local and total skin radiotherapy in cutaneous lymphomas: As low as reasonably achievable radiation doses					
12:45-14:15	LUNCH AND SATELLITE SYMPOSIA							<b>SYMPOSIUM 13:10-14:10</b> Per aspera ad astra!				
14:15-14:40			<b>K BREUR AWARD</b>									
14:40-15:05			<b>INTERDISCIPLINARY AWARD</b>									
15:15-16:30	<b>DEBATE</b>	<b>SYMPOSIUM</b>	<b>DEBATE</b>	<b>JOINT SYMPOSIUM</b>	<b>PITCH SESSION</b>	<b>DEBATE</b>	<b>SYMPOSIUM</b>	<b>YOUNG NETWORKING SESSION</b>	<b>MINI-ORALS</b>	<b>MINI-ORALS</b>	<b>POSTER DISCUSSIONS</b>	<b>POSTER DISCUSSIONS</b>
	This house believes that CBCT-based fast adaptation workflows will supersede broad MR-Linac usage	Addressing the global radiotherapy workforce grand challenge	This house believes that shifting away from elective nodal irradiation in head and neck cancer is the promised land	<b>ESTRO-ESR</b> Artificial intelligence integration for prognostication and treatment planning in cancer	Future of proton therapy: Which innovation will have the biggest impact?	This house believes that dose accumulation will never provide a clinical benefit	The lost tribe: Meeting the needs of adolescent and young adult radiotherapy patients	Speed Dating	15:15-16:15 Lung 2	15:15-16:15 Brachytherapy 1	15:15-16:15 Urology / Head & neck	15:15-16:15 Radiobiology
16:30-17:00	COFFEE BREAK											
17:00-18:00	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>PROFFERED PAPERS</b>	<b>YOUNG NETWORKING SESSION</b>	<b>MINI-ORALS</b>	<b>MINI-ORALS</b>	<b>POSTER DISCUSSIONS</b>	<b>POSTER DISCUSSIONS</b>
	Lower GI 1	Transformative radiotherapy by biomarker-driven treatment adaptation	Late-breaking clinical trials	Genito-urinary 1	Non-conventional beam modalities	New approaches in treatment planning	Pioneering dosimetry and treatment optimisation	16:45-17:30 Quiz & Young Researcher awards	Breast 2	Toxicity and outcome prediction	How to strategically advance radiation oncology in the future	Gynaecological 3
18:15-19:15	<b>GENERAL ASSEMBLY</b>											

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/// ADD-ON COURSE, SEPARATE REGISTRATION NEEDED

# TUESDAY 6 MAY

	Mahler	Brahms	Straus 1-2	Schubert	Lehar	Haydn	Strauss 3
08:30-09:10	<b>TEACHING LECTURE</b> Transforming radiotherapy by spatially-fractionated radiotherapy	<b>TEACHING LECTURE</b> AI in radiation oncology education	<b>TEACHING LECTURE</b> Neoadjuvant therapy and non-operative management for oesophago-gastric cancer: Where do we stand?	<b>TEACHING LECTURE</b> Explainability and interpretability in AI	<b>PITCH SESSION</b> Back to the future: Electron treatments today and tomorrow	<b>TEACHING LECTURE</b> Veterinary radiotherapy: The why, when, and how?	<b>PANEL DISCUSSION</b> Are we ready for hypofractionation in soft tissue sarcomas?
09:15-10:30	<b>PANEL DISCUSSION</b> Innovation in healthcare: Who pays?	<b>SYMPOSIUM</b> Climate change and cancer: How are they connected?	<b>JOINT SYMPOSIUM</b> <b>ESTRO-ASTRO</b> Kidney cancer and stereotactic body radiotherapy: Potential areas of implementation and improvement	<b>SYMPOSIUM</b> Novel approaches to AI in radiation oncology	<b>JOINT SYMPOSIUM</b> <b>ESTRO-AAPM</b> Re-irradiation revolution: Maximising technical advances in imaging, biology and dose evaluation	<b>PANEL DISCUSSION</b> RTT scope of practice: Current landscape and career opportunities	<b>SYMPOSIUM</b> Evidence-based palliative radiotherapy: Accommodating patient-needs
10:30-11:00	COFFEE BREAK						
11:00-12:15	<b>SYMPOSIUM</b> Crossing the 2nd translational gap in radiation oncology: How do we ensure innovation gets to patients and delivers the best possible outcomes	<b>SYMPOSIUM</b> Best practices in patient involvement: A win-win for cancer societies and patients	<b>SYMPOSIUM</b> Bladder cancer: Status quo and areas of improvement	<b>SYMPOSIUM</b> Is it time to move from fixed volume-based to probabilistic map-based treatment planning?	<b>SYMPOSIUM</b> Stacking it high: Treatment planning in the presence of existing dose for ART, brachytherapy, boosting, and reirradiation	<b>JOINT PITCH SESSION</b> <b>ESTRO-IAEA</b> RTT workforce recruitment and retention strategies	<b>JOINT SYMPOSIUM</b> <b>ESTRO-EANM-CIRSE</b> Transforming radiotherapy by radioligand therapy and interventional radiology
12:25-13:30			<b>CLOSING SESSION</b> The European Radiation Oncology Moonshot Cancer Programme				

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