

Determinazione Dirigenziale del Responsabile della S.S.D. Formazione

N. 246

del 16.02.2024

Oggetto: Aggiornamento Obbligatorio Dirigente Medico Francesca Pistis  
PDTD/2024/207

Publicata all'Albo Pretorio dell'Azienda a partire da 16.02.2024 per 15 giorni consecutivi e posta a disposizione per la consultazione

S.C. Affari Generali - Ufficio Delibere

La presente Determinazione Dirigenziale prevede un impegno di spesa a carico dell'ARNAS G. Brotzu  
SI  NO

Il Responsabile della S.S.D. Formazione

**Visto** il D. LGS. n. 502/92 e successive modificazioni ed integrazioni;

**Vista** la Legge Regionale n. 24 del 11/09/2020 – Riforma del Sistema Sanitario Regionale e riorganizzazione sistematica delle norme in materia. Abrogazione della Legge Regionale n. 10 del 2006, della Legge Regionale n. 23 del 2014 e della Legge Regionale n. 17 del 2016 e di ulteriori norme di settore;

**Visto** il D. Lgs. 31/03/2023 n. 36;

**Vista** la Deliberazione n. 1811 del 07/08/2019, con la quale il Commissario Straordinario ha conferito delega al Responsabile della S.S.D. Formazione alla predisposizione delle Determinazioni Dirigenziali;

**Vista** la Deliberazione n. 72 del 20/01/2023, con la quale è stato approvato il nuovo Atto Aziendale dell'ARNAS G. Brotzu;

**Dato Atto** che, al fine di garantire la regolare attività formativa, si rende necessario procedere all'autorizzazione degli aggiornamenti fuori sede come da precedente Organigramma;

**Vista** la comunicazione NP/2024/789 del 05/02/2024, con la quale il Direttore della S.C. Radioterapia Oncologica ha fatto richiesta di comando obbligatorio per aggiornamento in favore della Dott.ssa Francesca Pistis;

**Visto** il parere favorevole del Direttore del Dipartimento Cura delle Malattie Oncologiche;

**Ritenuto** di dover autorizzare la partecipazione della Dott.ssa Francesca Pistis all'evento formativo dal titolo: "Annual ESTRO Congress 2024", che si terrà a Glasgow dal 03/05/2024 al 07/05/2024, per una spesa complessiva presunta di € 2.335,00 (duemilatrecentotrentacinque/00 euro) come da documentazione agli atti di questa S.S.D.;

segue Determinazione n. 246 del 16.02.2024

**Considerato** che tale spesa ricadrà sul Fondo Dirigenza Medica per l'Aggiornamento Obbligatorio - Dipartimento Oncologico-Internistico – Fondo di Struttura 2024, del quale risulta verificata la copertura finanziaria, e che la liquidazione dei costi sostenuti dovrà essere effettuata previa trasmissione ai competenti Uffici, a cura della dipendente, di una relazione sull'aggiornamento, dell'attestato di partecipazione all'evento formativo e della documentazione giustificativa;

#### DETERMINA

Per le motivazioni espresse in premessa, di:

1. Autorizzare la partecipazione della Dott.ssa Francesca Pistis all'evento formativo dal titolo: "Annual ESTRO Congress 2024", che si terrà a Glasgow dal 03/05/2024 al 07/05/2024;
2. Autorizzare la Dott.ssa Francesca Pistis, per motivi organizzativi, alla partenza il giorno precedente e al rientro quello successivo rispetto alle date di svolgimento dell'evento formativo sopra riportato;
3. Dare atto che la spesa complessiva presunta di € 2.335,00 (duemilatrecentotrentacinque/00 euro) ricadrà sul Fondo Dirigenza Medica per l'Aggiornamento Obbligatorio - Dipartimento Oncologico-Internistico – Fondo di Struttura 2024, del quale risulta verificata la copertura finanziaria;
4. Disporre che la liquidazione dei costi sostenuti dovrà essere effettuata previa trasmissione ai competenti Uffici, a cura della dipendente, di una relazione sull'aggiornamento, dell'attestato di partecipazione all'evento formativo e della documentazione giustificativa;
5. Trasmettere la presente Determinazione al Direttore della S.C. Risorse Umane e Relazioni Sindacali.

Il Responsabile della S.S.D. Formazione  
Dott.ssa Carla Ghiani

Estensore



SSD FORMAZIONE



Emissione 28/01/2018  
Revisione 12/04/2022

Richiesta di Aggiornamento Obbligatorio  
Fuori sede

MO-DG-FOR-017.6  
Pagina 1 di 4

LA DOMANDA DEVE ESSERE COMPILATA IN OGNI SUA PARTE E PRESENTATA DAL RICHIEDENTE ALMENO 15 GIORNI PRIMA DELLA DATA D'INIZIO DELL'ATTIVITA' FORMATIVA

N. protocollo 27 del 01/02/2024

**1. Si richiede di autorizzare il dipendente**

Dott.ssa/Dott.  Sig.ra/Sig.

Nome e Cognome

FRANCESCA PISERS

Struttura di appartenenza

SC MA MONA PUA

Dipartimento

ONCOLOGICO

Telefono /cellulare

e-mail

francesca.pisers@aob.it

Qualifica

DIRIGENTE MEDICO

Area contrattuale:

Comparto

Dirigenza Sanitaria

Dirigenza Medica

Dirigenza Tecnica – Amministrativa – Profes.

Contratto  a tempo determinato  a tempo indeterminato

Data (gg/mm/aaaa) 25.01.24

Nome e cognome del partecipante per assenso

Firma (leggibile)

**2. Parere del sovraordinato gerarchico per il personale del comparto**

Parere di congruità e compatibilità alle esigenze di servizio:

Favorevole

Non favorevole

Motivazione del parere: \_\_\_\_\_

Firma e Timbro (leggibile) Del Coordinatore per il comparto sanità \_\_\_\_\_

Fondo:

fondo di struttura

fondo strategico Aziendale (vedi punto 5)

fondo vincolato (specificare denominazione del fondo e allegare resoconto fondo a cura del settore economico) \_\_\_\_\_

Data (gg/mm/aaaa): 26.01.24

Firma e Timbro

Il Direttore di Struttura

Firma e Timbro (leggibile)

Il Direttore di Dipartimento

Azienda di Rilievo Nazionale ed Alta Specializzazione G. Brotzu  
P.le Ricchi, 1 - 09134 - Cagliari  
P.iva: 02315520920  
www.aobrotzu.it

SSD Formazione  
Responsabile: Dott. ssa Carla Ghiani  
Tel. 070.539438  
Tel. 070.539525-539421-539331  
E-mail: [ufficioformazione@aob.it](mailto:ufficioformazione@aob.it)

DIPARTIMENTO  
ARNAS G. Brotzu  
CURA DELLE MALATTIE ONCOLOGICHE  
Sede SSD Formazione  
DIRETTORE  
Piazzale Alessandrina  
09134 CAGLIARI  
www.aob.it

Emissione 28/01/2018  
Revisione 12/04/2022

Richiesta di Aggiornamento Obbligatorio  
Fuori sede

MO-DG-FOR-017.6  
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**3. Dati dell'attività formativa**

Titolo: ANNUAL ESTRO CONGRESS 2024

Sede: GLASGOW, UK

Data:	da (gg/mm/aaaa) <u>3.5.24</u>	a (gg/mm/aaaa) <u>5.5.24</u>	Durata dell'attività formativa in ore: N. _____
Tipologia evento			
<input type="checkbox"/> Corso <input type="checkbox"/> corso teorico/pratico <input checked="" type="checkbox"/> Congresso <input type="checkbox"/> Convegno <input type="checkbox"/> Seminario <input type="checkbox"/> frequenza in altra struttura			
Organizzatore: <u>ESTRO</u>			

Se organizzatore esterno, indicare il C.F./P.IVA/n. provider \_\_\_\_\_

Attività ECM?  Sì |  No      Se sì, indicare il numero di crediti ECM assegnati: \_\_\_\_\_

Allega\* il programma e le notizie sui contenuti e gli scopi formativi:  Sì |  No

\*Diversamente NON SARÀ POSSIBILE AUTORIZZARE E RIMBORSARE L'AGGIORNAMENTO INDIVIDUALE.

**4. Preventivo di spesa**

Ipotesi di spesa totale:

<ul style="list-style-type: none"> <li>Se prevista Iscrizione il dipendente deve informare la segreteria scientifica che la quota deve essere esente IVA:           <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> Anticipata dal dipendente (la fattura deve essere intestata al dipendente)</li> <li><input type="checkbox"/> A carico e fatturata direttamente all'AOb compilare il campo 7. Esenzione IVA</li> <li><input type="checkbox"/> Non prevista</li> </ul> </li> </ul>	€ <u>475</u>
• Vitto:	€ <u><del>500</del> 360,00</u>
• Pernottamento:	€ <u>500</u>
• Viaggio:	€ <u>800</u>
<ul style="list-style-type: none"> <li>*Partenza giorno prima <input checked="" type="checkbox"/></li> <li>*Rientro giorno dopo <input checked="" type="checkbox"/></li> </ul>	
• Altre spese:	€ <u>100</u>
<b>Totale spesa presunta</b>	€ <u><del>2575</del> 2335,00</u>

\* il dipendente chiede sotto la propria responsabilità di essere autorizzato, per motivi legati ai trasporti, alla partenza il giorno prima e/o al rientro il giorno dopo l'evento.

Emissione 28/01/2018  
Revisione 12/04/2022

Richiesta di Aggiornamento Obbligatorio  
Fuori sede

MO-DG-FOR-017.6  
Pagina 3 di 4

**ATTENZIONE:** non potranno essere rimborsate spese sostenute senza la consegna delle pezze giustificative in originale

**5. Parere del Responsabile della Direzione Aziendale**

(Utilizzare questo campo solo Se richiesto utilizzo del Fondo Strategico Aziendale)

Favorevole

Non favorevole

Motivazione del parere:

Firma e Timbro (leggibile)  
Il Direttore Generale (o suo delegato)

Luogo: \_\_\_\_\_

Data (gg/mm/aaaa): \_\_\_\_\_

**6. Parere del Responsabile SSD Formazione**

Verifica e Parere di fattibilità per competenze dell'Ufficio:

Favorevole

Non favorevole

Motivazione del parere:

Data, 06.02.24

Firma e Timbro (leggibile)  
Il Direttore SSD Formazione

AG Brotzu - Cagliari

# ESTRO 2024

**3-7 May 2024**  
**Glasgow, UK**

ANNUAL  
ESTRO  
CONGRESS

Radiation Oncology:  
Bridging the Care Gap

[WWW.ESTRO.ORG](http://WWW.ESTRO.ORG)

   #ESTRO24

# FRIDAY 3 MAY

	Hall 2	Boisdale	Loche Auditorium	Hall 1	M1	Forth	Room 13	M4
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>COURSE</b>
	Re-irradiation – A one-day bootcamp COURSE DIRECTORS: Ane Appelt (UK), Eliana Maria Vasquez Osorio (UK), Heidi Rønde (DK)	Radio-metabolomics: How does radiotherapy affect cancer cell metabolism, and vice versa? COURSE DIRECTORS: Anthony Chalmers (UK), Jullie Schwarz (US), Conchita Vens (UK)	Embracing the AI revolution: A one-day dive into future-proof implementation COURSE DIRECTORS: Jennifer Dhont (BE), Frank Hoebers (NL), Stine Sofia Korremann (DK)	Clinical translation of CT innovations in radiotherapy COURSE DIRECTORS: Vicki Trier Taasti (NL), Patrick Wohlfahrt (DE)	Online adaptive radiotherapy: Skills and knowledge for RTTs COURSE DIRECTORS: Helen McNair (UK), Elizabeth Forde (IE)	Radiobiology and modelling in brachytherapy COURSE DIRECTORS: Frank-André Siebert (DE), Jean-Michel Hannoun- Levi (FR)	<b>CONTOURING WORKSHOP</b>	09:00-17:30 Foundations of Leadership in Radiation Oncology
							10:30-12:30	
17:10-18:00	<b>OPENING CEREMONY BREUR AWARD LECTURE LIFETIME ACHIEVEMENT AWARDS</b>							
18:00	<b>WELCOME AND NETWORKING EVENING</b>							

● INTERDISCIPLINARY SESSION

● RADIOBIOLOGY SESSION

● CLINICAL SESSION

● PHYSICS SESSION

● RTT SESSION

● BRACHYTHERAPY SESSION

● YESTRO SESSION

● ADD-ON COURSE, SEPARATE REGISTRATION NEEDED

# SATURDAY 4 MAY

	Hall 2	Boisdale	Armadillo	Loche Auditorium	Hall 3	Hall 1	M1	Forth	Carron 1	Carron 2	Dochart 1	Dochart 2	M23	M4	
08:00-08:40	<b>PANEL DISCUSSION</b>	<b>TEACHING LECTURE</b>	<b>TEACHING LECTURE</b>	<b>TEACHING LECTURE</b>	<b>TEACHING LECTURE</b>	<b>TEACHING LECTURE</b>	<b>TEACHING LECTURE</b>	<b>TEACHING LECTURE</b>							
	Role definition in ART: Who does what and when do they do it?	Synergy between radiotherapy and CAR T-cells in solid tumours	Automatic delineation systems: A danger or a life saver?	Radiation-related toxicity: Where do we stand and where do we go from here?	Buying and commissioning AI tools	MRI QA for radiotherapy physicists	Managing treatment-related toxicities in radiation oncology	What every physicist should know about commissioning TG-43- and model-based treatment planning systems in brachytherapy							
08:45-10:00	<b>JOINT SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>PITCH SESSION</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> Innovations in re-irradiation clinical trial design	DNA damage and immunoresponse	Artificial intelligence in daily radiotherapy practice	Is irradiated volume more important than dose?	The art of morphing: Advancements and challenges in deformable image registration for radiotherapy	Towards real-time adaptive particle therapy	State-of-the-art on patient-reported outcome measures outside of clinical trials	Above and beyond: Toxicity after re-irradiation of the prostate	09:00-10:00 Dose plan optimisation for photon beams	09:00-10:00 Refining RTT practice and skills	09:00-10:00 Quality assurance and auditing	09:00-10:00 Urology 2			
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>		
	Radiotherapy for oligometastatic disease and palliation	Molecular radiation response	Breast	Haematological	Autosegmentation	Optimisation, algorithms and applications for particle beam treatment planning	Patient experience and quality of life	Breast & prostate brachytherapy	Emerging strategies for the modulation of the radiation response	Gynaecological	Advanced and automated planning	Patient set-up and verification	10:30-12:30		
11:40-12:40			<b>PRESIDENTIAL SYMPOSIUM</b>	Bridging the care gap											
12:45-14:15	LUNCH AND SATELLITE SYMPOSIA							<b>GEC-ESTRO ASSEMBLY</b>						<b>COURSE</b>	
								13:00-14:00						13:00-14:00 Foundations of Leadership in Radiation Oncology	
14:15-14:40			<b>E. VAN DER SCHUEREN AWARD</b>												<b>CONTOURING WORKSHOP</b>
14:40-15:05			<b>JENS OVERGAARD LEGACY AWARD</b>												14:30-16:30
15:15-16:30	<b>SYMPOSIUM</b>	<b>DEBATE</b>	<b>JOINT SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>PITCH SESSION</b>	<b>JOINT SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>MINI-ORALS</b>	<b>MINI-ORALS</b>	<b>POSTER DISCUSSIONS</b>	<b>POSTER DISCUSSIONS</b>			
	Raising the bar in radiation oncology education	This house believes that radiomics will not replace real radiobiology in dose-response modelling	<b>ESTRO-EANO</b> Methods for SRS and SRT of brain metastases and optimal assessment strategies of neurocognitive function	Radiotherapy as the standard of care for the treatment of oesophageal cancer	The future of quality assurance in the radiotherapy workflow: how to QA AI?	<b>ESTRO-AAPM</b> Dose accumulation for patient treatment	The role of radiation therapists in cancer survivorship	HDR fractionation: How low can we go?	15:15-16:15 Proton and FLASH detectors, dose measurement and phantoms	15:15-16:15 Urology	15:15-16:15 Motion management and position verification	15:15-16:15 Lung			
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>MULTIDISCIPLINARY TUMOUR BOARD</b>	<b>PROFFERED PAPERS</b>	<b>MINI-ORALS</b>	<b>MINI-ORALS</b>	<b>POSTER DISCUSSIONS</b>	<b>POSTER DISCUSSIONS</b>			
	Radiation oncology in the real-world setting	Tumour radiobiology	Lung	Paediatric	QA and auditing of delineations and dose planning	Radiomics, dose analysis and outcome prediction	Challenges in radiotherapy of breast cancer patients operated with oncoplastic techniques or immediate reconstruction	Brachytherapy for gynaecological cancers	Intra-fraction motion management and real-time adaptive photon therapy	Upper GI	Dose prediction, optimisation and applications of photon and electron planning	CNS			

● INTERDISCIPLINARY SESSION

● RADIOBIOLOGY SESSION

● CLINICAL SESSION

● PHYSICS SESSION

● RTT SESSION

● BRACHYTHERAPY SESSION

● YESTRO SESSION

▨ ADD-ON COURSE, SEPARATE REGISTRATION NEEDED



# SUNDAY 5 MAY

	Hall 2	Boisdale	Armadillo	Loche Auditorium	Hall 3	Hall 1	M1	Forth	Carron 1	Carron 2	Dochart 1	Dochart 2	M23	M23
08:00-08:40	<b>PANEL DISCUSSION</b>	<b>TEACHING LECTURE</b>	<b>TEACHING LECTURE</b>	<b>PANEL DISCUSSION</b>	<b>SYMPOSIUM</b>	<b>TEACHING LECTURE</b>	<b>PITCH SESSION</b>	<b>TEACHING LECTURE</b>						
	Environmental sustainability in radiation oncology	10 years of FLASH radiotherapy: What do we know?	Re-irradiation for gynaecological cancers	Principal investigator for beginners	Impact of medical device regulation on medical physics implementations in the clinic	Patient specific QA for online adaptive radiotherapy	The time for a global RTT-research network has arrived!	The role of brachytherapy (interventional radiotherapy) dose escalation for organ preservation in head & neck cancer						
08:45-10:00	<b>PITCH SESSION</b>	<b>SYMPOSIUM</b>	<b>JOINT SYMPOSIUM</b>	<b>DEBATE</b>	<b>SYMPOSIUM</b>	<b>DEBATE</b>	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>MINI-ORALS</b>	<b>MINI-ORALS</b>	<b>POSTER DISCUSSIONS</b>	<b>POSTER DISCUSSIONS</b>		
	Bridging gaps in the future: Who will have the biggest impact?	Single cell and spatial radiation biology: From cancer to normal tissue response	<b>ESTRO-ESGO</b> Bridging the care gap: Radiotherapy in elderly and frail gynaecological cancer patients	Prostate cancer nodal recurrences: SBRT or WPRT?	QA of AI in the radiotherapy practice	Daily adaptive radiotherapy is pushed by manufacturers instead of clinical evidence	Horizon scanning in radiation therapy: What's next?	Advances in brachytherapy physics	09:00-10:00 Dose calculation and dose QA	09:00-10:00 Mixed sites/palliation	09:00-10:00 Optimising outcomes in radiotherapy	09:00-10:00 Breast		
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>PROFFERED PAPERS</b>	<b>MINI-ORALS</b>	<b>MINI-ORALS</b>	<b>POSTER DISCUSSIONS</b>	<b>POSTER DISCUSSIONS</b>	<b>CONTOURING WORKSHOP</b>
	Value-based radiation oncology on a global scale	Normal tissue radiobiology	Urology	Lower GI	Intra-fraction motion management and real-time adaptive radiotherapy	QA and auditing: Dose measurements and machine QA	Novel approaches in treatment planning	GI & Head, neck and eye brachytherapy	MRI image acquisition, processing and utilisation	Lung	Radiobiology	Haematology & paediatrics	10:30-12:30	
11:40-12:40			<b>HIGHLIGHTS OF PROFFERED PAPERS</b>				<b>MULTIDISCIPLINARY TUMOUR BOARD</b>							
			Best papers				Is there a decreasing role of radiotherapy in treatment of operable NSCLC?							
12:45-14:15	LUNCH AND SATELLITE SYMPOSIA				<b>PHYSICS ASSEMBLY &amp; NETWORKING</b>								<b>COURSE</b>	
					13:00-14:00								13:00-14:00 Foundations of Leadership in Radiation Oncology	
14:15-14:40			<b>IRIDIUM 192 AWARD</b>										<b>CONTOURING WORKSHOP</b>	
14:45-16:00	<b>JOINT SESSION</b>	<b>SYMPOSIUM</b>	<b>JOINT SYMPOSIUM</b>	<b>SYMPOSIUM</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>	14:30-16:30	
	<b>ESTRO-ASTRO</b> How to integrate radiopharmaceuticals into the cancer treatment pathway	How will microbiota and metabolic regulation change the management of cancer patients?	<b>ESTRO-IASLC</b> Radiation dose in stage 3 NSCLC: To escalate or to de-escalate in IO/TKI era?	Optimisation of the therapeutic ratio in prostate cancer: Which tools do you need?	AI fairness in radiotherapy: From training to impact	Temporal optimisation and adaptation of radiotherapy schedules	Evolving RTT practice with global issues and expectations: How can we adapt?	What's new in AI developments and automation for brachytherapy	14:45-15:45 Global health and health economics	14:45-15:45 Head & neck	14:45-15:45 Detectors, dose measurement and phantoms	14:45-15:45 Upper & lower GI		
16:00-16:30	COFFEE BREAK													
16:30-17:30	<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>		
	Personalising and optimising dose in radiotherapy	Modification of the radiation response	Head and neck	Mixed sites/palliation	Machine learning models for outcome prediction	Treatment planning and optimisation - New tools and applications	Advanced role development for RTTs	Physics brachytherapy	Innovations in daily practice	Breast	Image acquisition and processing	Urology 1		

● INTERDISCIPLINARY SESSION

● RADIOBIOLOGY SESSION

● CLINICAL SESSION

● PHYSICS SESSION

● RTT SESSION

● BRACHYTHERAPY SESSION

● YESTRO SESSION

▨ ADD-ON COURSE, SEPARATE REGISTRATION NEEDED

# MONDAY 6 MAY

	Hall 2	Armadillo	Loche Auditorium	Hall 3	Hall 1	M1	Forth	Carron 1	Carron 2	Dochart 1	Dochart 2
08:00-08:40	<b>TEACHING LECTURE</b>	<b>TEACHING LECTURE</b>	<b>TEACHING LECTURE</b>	<b>TEACHING LECTURE</b>	<b>TEACHING LECTURE</b>	<b>PANEL DISCUSSION</b>	<b>SYMPOSIUM</b>				
	EQD2: Strengths and pitfalls	Advances in radiotherapy for cervical cancer	Hereditary cancer syndromes and genetic susceptibility affecting radiation decisions	Image-guided particle therapy: Did we close the gap?	MLC modelling: Get it right and go Leaf your Life	Cultural sensitivity and awareness in RTT practice	Closing the gap: Strategies for reducing inequalities in radiation oncology				
08:45-10:00	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>DEBATE</b>	<b>SYMPOSIUM</b>	<b>PANEL DISCUSSION</b>	<b>MINI-ORALS</b>	<b>MINI-ORALS</b>	<b>POSTER DISCUSSIONS</b>	<b>POSTER DISCUSSIONS</b>
	Radiobiology and interdisciplinary aspects of hypofractionation	More to the nodes, less to the breast	High-risk non melanoma skin cancer	Upright radiotherapy: Hope or hype?	This house believes that AI will do dosimetry for us and there is no longer any need to train in it	Personalised cancer treatments	How to bridge the research-practice divide by translating radiotherapy research into clinical application	09:00-10:00 Autosegmentation	09:00-10:00 Brachytherapy	09:00-10:00 Radiomics, functional and biological imaging and outcome prediction	09:00-10:00 Gynaecological
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>SPEED DATING</b>	<b>MINI-ORALS</b>	<b>MINI-ORALS</b>	<b>POSTER DISCUSSIONS</b>	<b>POSTER DISCUSSIONS</b>
	Targeting the microenvironment in radiotherapy oncology	CNS	Gynaecological	Image acquisition and processing	Detectors and dose measurements	Latest advances in motion management	Global pathways: Leveraging international networks and careers abroad in radiation oncology	Education and training for next-generation radiation oncology	Lower GI	Brachytherapy	Mixed sites/palliation & Sarcoma/skin cancer/malignant melanoma
11:40-12:40	<b>HIGHLIGHTS OF PROFFERED PAPERS</b>					<b>MULTIDISCIPLINARY TUMOUR BOARD</b>					
	Latest clinical trials					ESTRO-ESR Which liver ablation technique is best?					
12:45-14:15	LUNCH AND SATELLITE SYMPOSIA						<b>SYMPOSIUM</b>				
							13:10-14:10 Revisiting hypofractionation: Unravelling the rationale for optimising SBRT and brachytherapy				
14:15-14:40	<b>INTERDISCIPLINARY AWARD</b>										
14:40-14:55	<b>DONAL HOLLYWOOD AWARD</b>										
15:00-16:15	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>JOINT SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>PANEL DISCUSSION</b>	<b>MINI-ORALS</b>	<b>MINI-ORALS</b>	<b>POSTER DISCUSSIONS</b>	<b>POSTER DISCUSSIONS</b>
	Guidelines	Difficult-to-treat and challenging head and neck cancer patients: Who they are and how to improve outcomes?	<b>ESTRO-RCR</b> Do practice-changing radiotherapy trials really change practice?	Image guidance in radiotherapy: Should we break bonds with daily kV imaging?	Dose-painting 25-year anniversary: Things to celebrate	Gynaecological cancers	15:00-15:50 Nurturing the future: Inspiring innovation through national young radiation oncology societies	15:00-16:00 Optimisation, algorithms and applications for particle beam treatment planning	15:00-16:00 Sarcoma/skin cancer/malignant melanoma	15:00-16:00 Bridging the gap in RTT practice	15:00-16:00 Interdisciplinary
							<b>TEACHING LECTURE</b>				
						15:50-16:15 Imagine there's no ESTRO					
16:15-16:45	COFFEE BREAK										
16:45-17:45	<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>NETWORKING SESSION</b>	<b>MINI-ORALS</b>	<b>MINI-ORALS</b>	<b>POSTER DISCUSSIONS</b>	<b>POSTER DISCUSSIONS</b>
	Advancing organ preservation by radiation oncology	Late-breaking clinical trials	Upper GI	Treatment planning and optimisation in the clinical setting	Inter-fraction motion management and offline adaptive radiotherapy	Innovations in patient positioning	Quiz	Machine learning models and clinical applications	CNS	Adaptive treatments	Head & neck
18:00-19:00	<b>GENERAL ASSEMBLY</b>										

● INTERDISCIPLINARY SESSION

● RADIOBIOLOGY SESSION

● CLINICAL SESSION

● PHYSICS SESSION

● RTT SESSION

● BRACHYTHERAPY SESSION

● YESTRO SESSION

▨ ADD-ON COURSE, SEPARATE REGISTRATION NEEDED

# TUESDAY 7 MAY

	Hall 2	Boisdale	Loche Auditorium	Hall 3	Hall 1	M1	Forth
08:30-09:10	<b>PITCH SESSION</b>	<b>PANEL DISCUSSION</b>	<b>TEACHING LECTURE</b>	<b>TEACHING LECTURE</b>	<b>TEACHING LECTURE</b>	<b>TEACHING LECTURE</b>	<b>TEACHING LECTURE</b>
	Innovative radiotherapy treatment combinations	Do we need to use variable RBE in proton therapy?	Moving to MRI-guided radiation therapy: Present and future	Unlocking the promise of AI in real-time for a moving target	Statistics for radiation therapy insiders: What to use and when?	Motion-management strategies in proton therapy for liver and oesophagus tumours	Advances in palliative care and radiotherapy
09:15-10:30	<b>JOINT SYMPOSIUM</b>	<b>JOINT SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>DEBATE</b>	<b>SYMPOSIUM</b>
	<b>ESTRO-EADO</b> Optimising treatment outcomes in non melanoma skin cancer	<b>ESTRO-PROS</b> "Child-sizing" modern radiotherapy: The role of advanced delivery approaches in paediatric cancer	Radiotherapy in the rectal cancer journey	Quantitative imaging in proton therapy for measurement of RBE and regional radiosensitivity	Understanding dose-effects: Can we go beyond association?	This house believes that abdominal compression is no longer a suitable motion management strategy considering patient comfort and clinical benefit	Quality of life after cancer treatment
10:30-11:00	COFFEE BREAK						
11:00-12:15	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>PROFFERED PAPERS</b>	<b>JOINT SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>DEBATE</b>
	Late effects of radiotherapy	Benign disease: A changing paradigm for radiotherapy consideration	Multidisciplinary management of anal cancer	Flash detectors and dose measurements	<b>ESTRO-EFOMP</b> Virtual clinical trials	A non-ionising aspect in the radiation therapy workflow - MRI	This house believes that SBRT is the standard of care for spine metastases
12:25-13:30	<b>CLOSING DEBATE</b>						
	Clash of the Tartans - The Great AI Debate - This house believes that the radiation therapy care pathway will be delivered entirely by bots by 2040  Closing remarks						

● INTERDISCIPLINARY SESSION

● RADIOBIOLOGY SESSION

● CLINICAL SESSION

● PHYSICS SESSION

● RTT SESSION

● BRACHYTHERAPY SESSION

● YESTRO SESSION

▨ ADD-ON COURSE, SEPARATE REGISTRATION NEEDED



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