

ESTRO 2024 - Scientific Programme

Date	From	To	Room	Track	Format	Session Title	Start	Finish	Presentation Title	Function	Name	Country
3 May 2024	17:10	18:00	Armadillo	Interdisciplinary	Ceremony	Opening ceremony	17:13	17:25	Opening remarks	Chair	Anna Kirby	United Kingdom
3 May 2024	17:10	18:00	Armadillo	Interdisciplinary	Ceremony	Opening ceremony	17:25	17:30	Civic welcome - Glasgow City Representative	Speaker		
3 May 2024	17:10	18:00	Armadillo	Interdisciplinary	Ceremony	Opening ceremony	17:30	17:35	Breuer Award Lecture: Introduction	Chair	Anna Kirby	United Kingdom
3 May 2024	17:10	18:00	Armadillo	Interdisciplinary	Ceremony	Opening ceremony	17:35	17:55	Breuer Award Lecture: Bridging the care gap - A fascinating new era for radiotherapy in the treatment of haematological malignancies	Awardee	Umberto Ricardi	Italy
3 May 2024	17:10	18:00	Armadillo	Interdisciplinary	Ceremony	Opening ceremony	17:55	18:00	Lifetime Achievement Awards: Kim Benstead, Søren M. Bentzen & Tibor Major	Chair	Anna Kirby	United Kingdom
4 May 2024	08:00	08:40	Hall 2	Interdisciplinary	Panel Discussion	Role definition in ART: Who does what and when do they do it?				Chair	Nigel Anderson	Australia
4 May 2024	08:00	08:40	Hall 2	Interdisciplinary	Panel Discussion	Role definition in ART: Who does what and when do they do it?	08:00	08:40		Speaker	Ina Nilo	Switzerland
4 May 2024	08:00	08:40	Hall 2	Interdisciplinary	Panel Discussion	Role definition in ART: Who does what and when do they do it?	08:00	08:40		Speaker	Aileen Duffton	United Kingdom
4 May 2024	08:00	08:40	Hall 2	Interdisciplinary	Panel Discussion	Role definition in ART: Who does what and when do they do it?	08:00	08:40		Speaker	Coen Hurkmans	The Netherlands
4 May 2024	08:00	08:40	Hall 2	Interdisciplinary	Panel Discussion	Role definition in ART: Who does what and when do they do it?	08:00	08:40		Speaker	Nicholas Hardcastle	Australia
4 May 2024	08:00	08:40	Hall 2	Interdisciplinary	Panel Discussion	Role definition in ART: Who does what and when do they do it?	08:00	08:40		Speaker	Giuditta Chiloire	Italy
4 May 2024	08:00	08:40	Boisdale	Radiobiology	Teaching Lecture	Synergy between radiotherapy and CAR T-cells in solid tumours				Chair	Anna Dubrovskaya	Germany
4 May 2024	08:00	08:40	Boisdale	Radiobiology	Teaching Lecture	Synergy between radiotherapy and CAR T-cells in solid tumours	08:00	08:40	Synergy between radiotherapy and CAR T-cells in solid tumours	Speaker	Eric Deutsch	France
4 May 2024	08:00	08:40	Armadillo	Clinical	Teaching Lecture	Automatic delineation systems: A danger or a life saver?				Chair	Vincent Grégoire	France
4 May 2024	08:00	08:40	Armadillo	Clinical	Teaching Lecture	Automatic delineation systems: A danger or a life saver?	08:00	08:20	Automatic delineation: Historical development and possible benefits	Speaker	Nikos Paragios	France
4 May 2024	08:00	08:40	Armadillo	Clinical	Teaching Lecture	Automatic delineation systems: A danger or a life saver?	08:20	08:40	Automatic delineation: How should it be used and possible dangers or drawbacks	Speaker	Ditte Sloth Møller	Denmark
4 May 2024	08:00	08:40	Loche Auditorium	Clinical	Teaching Lecture	Radiation-related toxicity: Where do we stand and where do we go from here?				Chair	Mechthild Krause	Germany
4 May 2024	08:00	08:40	Loche Auditorium	Clinical	Teaching Lecture	Radiation-related toxicity: Where do we stand and where do we go from here?	08:00	08:40	Radiation-related toxicity: Where do we stand and where do we go from here?	Speaker	Dirk De Ruyscher	The Netherlands
4 May 2024	08:00	08:40	Hall 3	Physics	Teaching Lecture	Buying and commissioning AI tools				Chair	Tomas Janssen	The Netherlands
4 May 2024	08:00	08:40	Hall 3	Physics	Teaching Lecture	Buying and commissioning AI tools	08:00	08:40	Buying and commissioning AI tools	Speaker	Johanna Bluemink	The Netherlands
4 May 2024	08:00	08:40	Hall 1	Physics	Teaching Lecture	MRI QA for radiotherapy physicists				Chair	Tiina Seppälä	Finland
4 May 2024	08:00	08:40	Hall 1	Physics	Teaching Lecture	MRI QA for radiotherapy physicists	08:00	08:40	MRI QA for radiotherapy physicists	Speaker	Rob HN Tijssen	The Netherlands
4 May 2024	08:00	08:40	M1	RTT	Teaching Lecture	Managing treatment-related toxicities in radiation oncology				Chair	Neill Roberts	United Kingdom
4 May 2024	08:00	08:40	M1	RTT	Teaching Lecture	Managing treatment-related toxicities in radiation oncology	08:00	08:40	Managing treatment-related toxicities in radiation oncology	Speaker	Antonella Camilleri	Malta
4 May 2024	08:00	08:40	Forth	Brachytherapy	Teaching Lecture	What every physicist should know about commissioning TG-43- and model-based treatment planning systems in brachytherapy				Chair	Frank-André Siebert	Germany
4 May 2024	08:00	08:40	Forth	Brachytherapy	Teaching Lecture	What every physicist should know about commissioning TG-43- and model-based treatment planning systems in brachytherapy	08:00	08:20	What every physicist should know about commissioning TG-43- and model-based treatment planning systems in brachytherapy	Speaker	Marisol De Brabandere	Belgium
4 May 2024	08:00	08:40	Forth	Brachytherapy	Teaching Lecture	What every physicist should know about commissioning TG-43- and model-based treatment planning systems in brachytherapy	08:20	08:40	What every physicist should know about commissioning TG-43- and model-based treatment planning systems in brachytherapy	Speaker	Javier Vijande	Spain
4 May 2024	08:45	10:00	Hall 2	Interdisciplinary	Joint Symposium	ESTRO-EORTC - Innovations in re-irradiation clinical trial design				Chair	Joachim Widder	Austria
4 May 2024	08:45	10:00	Hall 2	Interdisciplinary	Joint Symposium	ESTRO-EORTC - Innovations in re-irradiation clinical trial design				Chair		
4 May 2024	08:45	10:00	Hall 2	Interdisciplinary	Joint Symposium	ESTRO-EORTC - Innovations in re-irradiation clinical trial design	08:45	09:03	Trial design aspects	Speaker	Catherine Fortpied	Belgium
4 May 2024	08:45	10:00	Hall 2	Interdisciplinary	Joint Symposium	ESTRO-EORTC - Innovations in re-irradiation clinical trial design	09:03	09:21	RTQA for reirradiation: From pragmatic to have-it-all solutions	Speaker	Nicolaus Andratschke	Switzerland
4 May 2024	08:45	10:00	Hall 2	Interdisciplinary	Joint Symposium	ESTRO-EORTC - Innovations in re-irradiation clinical trial design	09:21	09:39	Radiobiological underpinnings to trials of re-irradiation: How can cohort studies help?	Speaker	Dorota Gabrys	Poland
4 May 2024	08:45	10:00	Hall 2	Interdisciplinary	Joint Symposium	ESTRO-EORTC - Innovations in re-irradiation clinical trial design	09:39	09:57	Overview of clinical trials	Speaker	Jonas Willmann	Switzerland

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Date	From	To	Room	Track	Format	Session Title	Start	Finish	Presentation Title	Function	Name	Country
4 May 2024	08:45	10:00	Boisdale	Radiobiology	Symposium	DNA damage and immunoresponse				Chair	Marianne Koritzinsky	Canada
4 May 2024	08:45	10:00	Boisdale	Radiobiology	Symposium	DNA damage and immunoresponse				Co-Chair	Sandra Classen	Germany
4 May 2024	08:45	10:00	Boisdale	Radiobiology	Symposium	DNA damage and immunoresponse	08:45	09:03	Role of chromatin organisation for signalling DNA damage to innate immunity pathways	Speaker	Shane Harding	Canada
4 May 2024	08:45	10:00	Boisdale	Radiobiology	Symposium	DNA damage and immunoresponse	09:03	09:21	Modulating innate immunity by DNA damage response inhibition	Speaker	Kevin Harrington	United Kingdom
4 May 2024	08:45	10:00	Boisdale	Radiobiology	Symposium	DNA damage and immunoresponse	09:21	09:39	Role of DNA damage checkpoint inhibition in regulating anti-tumour immunity	Speaker	Randi Syljuåsen	Norway
4 May 2024	08:45	10:00	Boisdale	Radiobiology	Symposium	DNA damage and immunoresponse	09:39	09:57	Genomic instability and response to cancer immunotherapy	Speaker	Claus Storgaard Sørensen	Denmark
4 May 2024	08:45	10:00	Armadillo	Clinical	Symposium	Artificial intelligence in daily radiotherapy practice				Chair	Ditte Sloth Møller	Denmark
4 May 2024	08:45	10:00	Armadillo	Clinical	Symposium	Artificial intelligence in daily radiotherapy practice				Co-Chair	Konrad Stawiski	Poland
4 May 2024	08:45	10:00	Armadillo	Clinical	Symposium	Artificial intelligence in daily radiotherapy practice	08:45	09:03	From a physicist's perspective	Speaker	Cornelis van den Berg	The Netherlands
4 May 2024	08:45	10:00	Armadillo	Clinical	Symposium	Artificial intelligence in daily radiotherapy practice	09:03	09:21	From a radiologist's perspective	Speaker	To be confirmed	
4 May 2024	08:45	10:00	Armadillo	Clinical	Symposium	Artificial intelligence in daily radiotherapy practice	09:21	09:39	From an oncologist's perspective	Speaker	Jesper Grau Eriksen	Denmark
4 May 2024	08:45	10:00	Armadillo	Clinical	Symposium	Artificial intelligence in daily radiotherapy practice	09:39	09:57	From a radiotherapist's perspective	Speaker	Sophie Perryck	Switzerland
4 May 2024	08:45	10:00	Loche Auditoriu	Clinical	Symposium	Is irradiated volume more important than dose?				Chair	Andrea R. Filippi	Italy
4 May 2024	08:45	10:00	Loche Auditoriu	Clinical	Symposium	Is irradiated volume more important than dose?				Chair	Marcel van Herk	United Kingdom
4 May 2024	08:45	10:00	Loche Auditoriu	Clinical	Symposium	Is irradiated volume more important than dose?	08:45	09:03	Lung cancer: Lessons learned from NT toxicity and target volume reduction	Speaker	Ursula Nestle	Germany
4 May 2024	08:45	10:00	Loche Auditoriu	Clinical	Symposium	Is irradiated volume more important than dose?	09:03	09:21	Immunology: Should we not irradiate uninvolved nodes and blood pool?	Speaker	Udo Gaipl	Germany
4 May 2024	08:45	10:00	Loche Auditoriu	Clinical	Symposium	Is irradiated volume more important than dose?	09:21	09:39	Target volume standardisation and reduction in head and neck tumours: Chances and risks	Speaker	Ester Orlandi	Italy
4 May 2024	08:45	10:00	Loche Auditoriu	Clinical	Symposium	Is irradiated volume more important than dose?	09:39	09:57	Personalized nodal CTV definition	Speaker	Jan Unkelbach	Switzerland
4 May 2024	08:45	10:00	Hall 3	Physics	Symposium	The art of morphing: Advancements and challenges in deformable image registration for radiotherapy				Chair	Michael Jameson	Australia
4 May 2024	08:45	10:00	Hall 3	Physics	Symposium	The art of morphing: Advancements and challenges in deformable image registration for radiotherapy				Co-Chair	Joanna Kamińska	Poland
4 May 2024	08:45	10:00	Hall 3	Physics	Symposium	The art of morphing: Advancements and challenges in deformable image registration for radiotherapy	08:45	08:59	Overview and report from the 2021 ESTRO-ACRSEM Physics workshop topic on DIR commissioning and QA	Speaker	Mohammad Hussein	United Kingdom
4 May 2024	08:45	10:00	Hall 3	Physics	Symposium	The art of morphing: Advancements and challenges in deformable image registration for radiotherapy	08:59	09:13	Applicability and usage of dose mapping/accumulation in radiotherapy	Speaker	Martina Murr	Germany
4 May 2024	08:45	10:00	Hall 3	Physics	Symposium	The art of morphing: Advancements and challenges in deformable image registration for radiotherapy	09:13	09:27	Tools and recommendations for commissioning and quality assurance of deformable image registration in radiotherapy	Speaker	Lando Bosma	The Netherlands
4 May 2024	08:45	10:00	Hall 3	Physics	Symposium	The art of morphing: Advancements and challenges in deformable image registration for radiotherapy	09:27	09:41	Impact of deformable image registration uncertainties for external beam radiotherapy applications	Speaker	Florian Amstutz	Switzerland
4 May 2024	08:45	10:00	Hall 3	Physics	Symposium	The art of morphing: Advancements and challenges in deformable image registration for radiotherapy	09:41	09:50	Beyond Voxel-Based Methods: Continuous Motion Modeling for Enhanced Deformable Image Registration	Presenter	Xia Li	Switzerland
4 May 2024	08:45	10:00	Hall 3	Physics	Symposium	The art of morphing: Advancements and challenges in deformable image registration for radiotherapy	09:50	09:59	Deep-learning deformable image registration for 4DCT/3DMRI label propagation.	Presenter	Ziad Kheil	France
4 May 2024	08:45	10:00	Hall 1	Physics	Pitch Session	Towards real-time adaptive particle therapy				Chair	Ye Zhang	Switzerland
4 May 2024	08:45	10:00	Hall 1	Physics	Pitch Session	Towards real-time adaptive particle therapy				Co-Chair	Matthew Clarke	United Kingdom
4 May 2024	08:45	10:00	Hall 1	Physics	Pitch Session	Towards real-time adaptive particle therapy	08:45	08:57	Overview of needs and status of near real-time adaptive particle therapy	Speaker	Christian Richter	Germany
4 May 2024	08:45	10:00	Hall 1	Physics	Pitch Session	Towards real-time adaptive particle therapy	08:57	09:09	RAPTOR project: Imaging	Speaker	Andreas Smolders	Switzerland
4 May 2024	08:45	10:00	Hall 1	Physics	Pitch Session	Towards real-time adaptive particle therapy	09:09	09:21	RAPTOR project: Intervention	Speaker	Nadine Vatterodt	Denmark

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4 May 2024	08:45	10:00	Hall 1	Physics	Pitch Session	Towards real-time adaptive particle therapy	09:21	09:33	RAPTOR project: Verification	Speaker	Jacob Brunner	Austria
4 May 2024	08:45	10:00	Hall 1	Physics	Pitch Session	Towards real-time adaptive particle therapy	09:33	09:45	Lessons to learn from adaptive photon therapy: What traps to avoid?	Speaker	Lorenzo Placidi	Italy
4 May 2024	08:45	10:00	Hall 1	Physics	Pitch Session	Towards real-time adaptive particle therapy	09:45	09:57	What are the major bottlenecks for getting it into clinics?	Speaker	Edmond Sterpin	Belgium
4 May 2024	08:45	10:00	M1	RTT	Symposium	State-of-the-art on patient-reported outcome measures outside of clinical trials				Chair	Edward Farrugia Wismayer	Malta
4 May 2024	08:45	10:00	M1	RTT	Symposium	State-of-the-art on patient-reported outcome measures outside of clinical trials				Co-Chair	Patrizia Cornacchione	Italy
4 May 2024	08:45	10:00	M1	RTT	Symposium	State-of-the-art on patient-reported outcome measures outside of clinical trials	08:45	09:03	State of the PROMs	Speaker	Sara Faithfull	Ireland
4 May 2024	08:45	10:00	M1	RTT	Symposium	State-of-the-art on patient-reported outcome measures outside of clinical trials	09:03	09:21	Finding the right tool for patients and health care professionals	Speaker	Danielle Fairweather	United Kingdom
4 May 2024	08:45	10:00	M1	RTT	Symposium	State-of-the-art on patient-reported outcome measures outside of clinical trials	09:21	09:39	Developing a patient outcome set for evaluating acute toxicity within radiotherapy	Speaker	Pia Krause Møller	Denmark
4 May 2024	08:45	10:00	M1	RTT	Symposium	State-of-the-art on patient-reported outcome measures outside of clinical trials	09:39	09:57	ePROMs improves data collection	Speaker	Ingrid Kristensen	Sweden
4 May 2024	08:45	10:00	Forth	Brachytherapy	Symposium	Above and beyond: Toxicity after re-irradiation of the prostate				Chair	Hathal Haddad	Germany
4 May 2024	08:45	10:00	Forth	Brachytherapy	Symposium	Above and beyond: Toxicity after re-irradiation of the prostate				Co-Chair	Mateusz Bilski	Poland
4 May 2024	08:45	10:00	Forth	Brachytherapy	Symposium	Above and beyond: Toxicity after re-irradiation of the prostate	08:45	09:03	Toxicity of SBRT	Speaker	Christina Schröder	Switzerland
4 May 2024	08:45	10:00	Forth	Brachytherapy	Symposium	Above and beyond: Toxicity after re-irradiation of the prostate	09:03	09:18	Toxicity of brachytherapy	Speaker	Piotr Wojcieszek	Poland
4 May 2024	08:45	10:00	Forth	Brachytherapy	Symposium	Above and beyond: Toxicity after re-irradiation of the prostate	09:18	09:33	Focal re-irradiation	Speaker	Mark Corkum	Canada
4 May 2024	08:45	10:00	Forth	Brachytherapy	Symposium	Above and beyond: Toxicity after re-irradiation of the prostate	09:33	09:57	Dose constraints in re-irradiation of the prostate	Speaker	To be confirmed	
4 May 2024	09:00	10:00	Carron 1	Physics	Mini-Oral	Dose plan optimisation for photon beams				Chair	To be confirmed	
4 May 2024	09:00	10:00	Carron 1	Physics	Mini-Oral	Dose plan optimisation for photon beams				Co-Chair	To be confirmed	
4 May 2024	09:00	10:00	Carron 2	RTT	Mini-Oral	Refining RTT practice and skills				Chair	Rachel Brooks-Pearson	United Kingdom
4 May 2024	09:00	10:00	Carron 2	RTT	Mini-Oral	Refining RTT practice and skills				Co-Chair	To be confirmed	
4 May 2024	09:00	10:00	Dochart 1	Physics	Poster Discussion	Quality assurance and auditing				Chair	To be confirmed	
4 May 2024	09:00	10:00	Dochart 2	Clinical	Poster Discussion	Urology 4				Chair	To be confirmed	
4 May 2024	10:30	11:30	Hall 2	Interdisciplinary	Proffered Papers	Radiotherapy for oligometastatic disease and palliation				Chair	Nicolaus Andratschke	Switzerland
4 May 2024	10:30	11:30	Hall 2	Interdisciplinary	Proffered Papers	Radiotherapy for oligometastatic disease and palliation				Co-Chair	Justyna Kocielek	Portugal
4 May 2024	10:30	11:30	Boisdale	Radiobiology	Proffered Papers	Molecular radiation response				Chair	Conchita Vens	United Kingdom
4 May 2024	10:30	11:30	Boisdale	Radiobiology	Proffered Papers	Molecular radiation response				Co-Chair	Sandra Classen	Germany
4 May 2024	10:30	11:30	Armadillo	Clinical	Proffered Papers	Haematological	10:30	11:30		Chair	Umberto Ricardi	Italy
4 May 2024	10:30	11:30	Armadillo	Clinical	Proffered Papers	Haematological				Co-Chair	Tomasz Latusek	Poland
4 May 2024	10:30	11:30	Loche Auditorium	Clinical	Proffered Papers	Breast 1				Chair	Charlotte Coles	United Kingdom
4 May 2024	10:30	11:30	Loche Auditorium	Clinical	Proffered Papers	Breast 1				Co-Chair	Alice Zamagni	Italy
4 May 2024	10:30	11:30	Hall 3	Physics	Proffered Papers	Optimisation, algorithms and applications for particle beam treatment planning 1				Chair	To be confirmed	
4 May 2024	10:30	11:30	Hall 3	Physics	Proffered Papers	Optimisation, algorithms and applications for particle beam treatment planning 1				Co-Chair		
4 May 2024	10:30	11:30	Hall 1	Physics	Proffered Papers	Autosegmentation 1	10:30	11:30		Chair	Jan Lagendijk	The Netherlands
4 May 2024	10:30	11:30	Hall 1	Physics	Proffered Papers	Autosegmentation 1				Co-Chair	Francesca Albertini	Switzerland
4 May 2024	10:30	11:30	M1	RTT	Proffered Papers	Patient experience and quality of life				Chair	To be confirmed	
4 May 2024	10:30	11:30	M1	RTT	Proffered Papers	Patient experience and quality of life				Co-Chair	Danielle Fairweather	United Kingdom
4 May 2024	10:30	11:30	Forth	Brachytherapy	Proffered Papers	Breast & prostate brachytherapy				Chair	Vratislav Strnad	Germany
4 May 2024	10:30	11:30	Forth	Brachytherapy	Proffered Papers	Breast & prostate brachytherapy				Co-Chair	Mateusz Bilski	Poland
4 May 2024	10:30	11:30	Carron 1	Radiobiology	Mini-Oral	Emerging strategies for the modulation of the radiation response				Chair	To be confirmed	
4 May 2024	10:30	11:30	Carron 1	Radiobiology	Mini-Oral	Emerging strategies for the modulation of the radiation response				Co-Chair	Francisco Diogo Carvalho	United Kingdom
4 May 2024	10:30	11:30	Carron 2	Clinical	Mini-Oral	Gynaecological 2	10:30	11:30		Chair	Carien Creutzberg	The Netherlands
4 May 2024	10:30	11:30	Carron 2	Clinical	Mini-Oral	Gynaecological 2				Co-Chair	To be confirmed	
4 May 2024	10:30	11:30	Dochart 1	Physics	Poster Discussion	Advanced and automated planning				Chair	To be confirmed	
4 May 2024	10:30	11:30	Dochart 2	RTT	Poster Discussion	Patient set-up and verification				Chair	Karin Goudschaal	The Netherlands

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Date	From	To	Room	Track	Format	Session Title	Start	Finish	Presentation Title	Function	Name	Country
4 May 2024	11:40	12:40	Armadillo	Interdisciplinary	Symposium	Presidential symposium: Bridging the care gap				Chair	Anna Kirby	United Kingdom
4 May 2024	11:40	12:40	Armadillo	Interdisciplinary	Symposium	Presidential symposium: Bridging the care gap	11:40	11:55	Addressing socioeconomic gaps	Speaker	Ajay Aggarwal	United Kingdom
4 May 2024	11:40	12:40	Armadillo	Interdisciplinary	Symposium	Presidential symposium: Bridging the care gap	11:55	12:10	Addressing national disparities in access and outcomes of radiation oncology care	Speaker	Timothy Hanna	Canada
4 May 2024	11:40	12:40	Armadillo	Interdisciplinary	Symposium	Presidential symposium: Bridging the care gap	12:10	12:25	Bridging the east-west divide in Europe	Speaker	Richard Sullivan	United Kingdom
4 May 2024	11:40	12:40	Armadillo	Interdisciplinary	Symposium	Presidential symposium: Bridging the care gap	12:25	12:40	Bridging the global radiation oncology care gap	Speaker	Elena Fidarova	Austria
4 May 2024	13:00	14:00	Forth	Brachytherapy	Assembly	GEC-ESTRO Assembly				Chair	Vratislav Strnad	Germany
4 May 2024	14:15	14:40	Armadillo	Interdisciplinary	Award Lecture	Emmanuel van der Schueren Award	14:15	14:20	Introduction	Chair	Matthias Guckenberger	Switzerland
4 May 2024	14:15	14:40	Armadillo	Interdisciplinary	Award Lecture	Emmanuel van der Schueren Award	14:20	14:40	25 years of ESTRO teaching, from big brother to big data	Awardee	Marcel van Herk	United Kingdom
4 May 2024	14:40	15:05	Armadillo	Interdisciplinary	Award Lecture	Jens Overgaard Legacy Award	14:40	14:45	Introduction	Chair	Jens Overgaard	Denmark
4 May 2024	14:40	15:05	Armadillo	Interdisciplinary	Award Lecture	Jens Overgaard Legacy Award	14:45	15:05	TBC	Awardee	David Thwaites	United Kingdom
4 May 2024	15:15	16:30	Hall 2	Interdisciplinary	Symposium	Raising the bar in radiation oncology education				Chair	Sandra Turner	Australia
4 May 2024	15:15	16:30	Hall 2	Interdisciplinary	Symposium	Raising the bar in radiation oncology education				Chair	Jesper Grau Eriksen	Denmark
4 May 2024	15:15	16:30	Hall 2	Interdisciplinary	Symposium	Raising the bar in radiation oncology education	15:15	15:18	Introduction			
4 May 2024	15:15	16:30	Hall 2	Interdisciplinary	Symposium	Raising the bar in radiation oncology education	15:18	15:43	What does quality in education practice and research look like?	Speaker	Daniel Golden	USA
4 May 2024	15:15	16:30	Hall 2	Interdisciplinary	Symposium	Raising the bar in radiation oncology education	15:43	16:08	Innovative interdisciplinary medical physics education and training	Speaker	Cristina Garibaldi	Italy
4 May 2024	15:15	16:30	Hall 2	Interdisciplinary	Symposium	Raising the bar in radiation oncology education	16:08	16:18	A survey of leadership education and training for medical physicists in Europe	Presenter	Kathrine Røe Redalen	Norway
4 May 2024	15:15	16:30	Hall 2	Interdisciplinary	Symposium	Raising the bar in radiation oncology education	16:18	16:28	Free and non-profit state-of-the-art education for countries with high burden of cervical cancer	Presenter	Laura Motisi	Switzerland
4 May 2024	15:15	16:30	Hall 2	Interdisciplinary	Symposium	Raising the bar in radiation oncology education	16:28	16:30	Wrap up			
4 May 2024	15:15	16:30	Boisdale	Radiobiology	Debate	This house believes that radiomics will not replace real radiobiology in dose-response modelling				Chair	Laure Marignol	Ireland
4 May 2024	15:15	16:30	Boisdale	Radiobiology	Debate	This house believes that radiomics will not replace real radiobiology in dose-response modelling				Chair	Karl Butterworth	United Kingdom
4 May 2024	15:15	16:30	Boisdale	Radiobiology	Debate	This house believes that radiomics will not replace real radiobiology in dose-response modelling	15:15	15:18	Introduction & voting			
4 May 2024	15:15	16:30	Boisdale	Radiobiology	Debate	This house believes that radiomics will not replace real radiobiology in dose-response modelling	15:18	15:33	For the motion	Speaker	Christopher Talbot	United Kingdom
4 May 2024	15:15	16:30	Boisdale	Radiobiology	Debate	This house believes that radiomics will not replace real radiobiology in dose-response modelling	15:33	15:48	Against the motion	Speaker	Andre Dekker	The Netherlands
4 May 2024	15:15	16:30	Boisdale	Radiobiology	Debate	This house believes that radiomics will not replace real radiobiology in dose-response modelling	15:48	16:03	For the motion - rebuttal	Speaker	Philippe Lambin	The Netherlands
4 May 2024	15:15	16:30	Boisdale	Radiobiology	Debate	This house believes that radiomics will not replace real radiobiology in dose-response modelling	16:03	16:18	Against the motion - rebuttal	Speaker	Alexander Zwanenburg-Be	Germany
4 May 2024	15:15	16:30	Boisdale	Radiobiology	Debate	This house believes that radiomics will not replace real radiobiology in dose-response modelling	16:18	16:30	Discussion & voting			
4 May 2024	15:15	16:30	Armadillo	Clinical	Joint Symposium	ESTRO-EANO - Methods for SRS and SRT of brain metastases and optimal assessment strategies of neurocognitive function				Chair	Maximilian Niyazi	Germany
4 May 2024	15:15	16:30	Armadillo	Clinical	Joint Symposium	ESTRO-EANO - Methods for SRS and SRT of brain metastases and optimal assessment strategies of neurocognitive function				Chair	Susan Short	United Kingdom
4 May 2024	15:15	16:30	Armadillo	Clinical	Joint Symposium	ESTRO-EANO - Methods for SRS and SRT of brain metastases and optimal assessment strategies of neurocognitive function	15:15	15:33	Innovative techniques for SRS/SRT: An RTT's perspective	Speaker	Aoife Williamson	United Kingdom
4 May 2024	15:15	16:30	Armadillo	Clinical	Joint Symposium	ESTRO-EANO - Methods for SRS and SRT of brain metastases and optimal assessment strategies of neurocognitive function	15:33	15:51	Navigating the opportunities and challenges of novel SRS/SRT methods: A medical physicist's perspective	Speaker	Per Munck af Rosenschold	Sweden
4 May 2024	15:15	16:30	Armadillo	Clinical	Joint Symposium	ESTRO-EANO - Methods for SRS and SRT of brain metastases and optimal assessment strategies of neurocognitive function	15:51	16:09	Revolutionising SRS/SRT: MR-linac is the future!?	Speaker	Maximilian Niyazi	Germany

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Date	From	To	Room	Track	Format	Session Title	Start	Finish	Presentation Title	Function	Name	Country
4 May 2024	15:15	16:30	Armadillo	Clinical	Joint Symposium	ESTRO-EANO - Methods for SRS and SRT of brain metastases and optimal assessment strategies of neurocognitive function	16:09	16:27	Beyond precision and tumour control: The Role of neurocognitive assessment in SRS/SRT/WBRT - A neuro-oncologist's perspective	Speaker	Andrea Pace	Italy
4 May 2024	15:15	16:30	Loche Auditoriu	Clinical	Symposium	Radiotherapy as the standard of care for the treatment of oesophageal cancer				Chair	Ursula Nestle	Germany
4 May 2024	15:15	16:30	Loche Auditoriu	Clinical	Symposium	Radiotherapy as the standard of care for the treatment of oesophageal cancer				Co-Chair	Liza Sarris	United Kingdom
4 May 2024	15:15	16:30	Loche Auditoriu	Clinical	Symposium	Radiotherapy as the standard of care for the treatment of oesophageal cancer	15:15	15:33	The role of predictive markers in curative oesophageal cancer treatment	Speaker	To be confirmed	
4 May 2024	15:15	16:30	Loche Auditoriu	Clinical	Symposium	Radiotherapy as the standard of care for the treatment of oesophageal cancer	15:33	15:51	Preoperative chemoradiotherapy: When and how?	Speaker	Karin Haustermans	Belgium
4 May 2024	15:15	16:30	Loche Auditoriu	Clinical	Symposium	Radiotherapy as the standard of care for the treatment of oesophageal cancer	15:51	16:09	Surgery: When and how?	Speaker	Magnus Nilsson	Sweden
4 May 2024	15:15	16:30	Loche Auditoriu	Clinical	Symposium	Radiotherapy as the standard of care for the treatment of oesophageal cancer	16:09	16:27	The role of proton radiotherapy in the treatment of oesophageal cancer	Speaker	Christina Muijs	The Netherlands
4 May 2024	15:15	16:30	Hall 1	Physics	Pitch Session	The future of quality assurance in the radiotherapy workflow: how to QA AI?				Chair	Livia Marrazzo	Italy
4 May 2024	15:15	16:30	Hall 1	Physics	Pitch Session	The future of quality assurance in the radiotherapy workflow: how to QA AI?				Co-Chair	Sarah Kelly	Belgium
4 May 2024	15:15	16:30	Hall 1	Physics	Pitch Session	The future of quality assurance in the radiotherapy workflow: how to QA AI?	15:15	15:30	sCT generation QA	Speaker	Riccardo Dal Bello	Switzerland
4 May 2024	15:15	16:30	Hall 1	Physics	Pitch Session	The future of quality assurance in the radiotherapy workflow: how to QA AI?	15:30	15:45	Quality checks that enable the clinical use of synthetic CT	Speaker	Fernanda Villegas-Navarro	Sweden
4 May 2024	15:15	16:30	Hall 1	Physics	Pitch Session	The future of quality assurance in the radiotherapy workflow: how to QA AI?	15:45	16:00	PSQA QA (offline and online)	Speaker	Michaël Claessens	Belgium
4 May 2024	15:15	16:30	Hall 1	Physics	Pitch Session	The future of quality assurance in the radiotherapy workflow: how to QA AI?	16:00	16:15	Outcome prediction QA	Speaker	Leonard Wee	The Netherlands
4 May 2024	15:15	16:30	Hall 1	Physics	Pitch Session	The future of quality assurance in the radiotherapy workflow: how to QA AI?	16:15	16:30	Discussion & voting			
4 May 2024	15:15	16:30	Hall 3	Physics	Joint Symposium	ESTRO-AAPM - Dose accumulation for patient treatment				Chair	Marianne Aznar	United Kingdom
4 May 2024	15:15	16:30	Hall 3	Physics	Joint Symposium	ESTRO-AAPM - Dose accumulation for patient treatment				Chair	Todd Pawlicki	USA
4 May 2024	15:15	16:30	Hall 3	Physics	Joint Symposium	ESTRO-AAPM - Dose accumulation for patient treatment	15:15	15:33	Methodological challenges	Speaker	Eliana Maria Vasquez Osorio	United Kingdom
4 May 2024	15:15	16:30	Hall 3	Physics	Joint Symposium	ESTRO-AAPM - Dose accumulation for patient treatment	15:33	15:51	Accumulation for treatment monitoring	Speaker	Lena Nenoff	Germany
4 May 2024	15:15	16:30	Hall 3	Physics	Joint Symposium	ESTRO-AAPM - Dose accumulation for patient treatment	15:51	16:09	Accumulation for daily adaptation	Speaker	Kristy Brock	USA
4 May 2024	15:15	16:30	Hall 3	Physics	Joint Symposium	ESTRO-AAPM - Dose accumulation for patient treatment	16:09	16:27	Accumulation across different modalities	Speaker	Monica Serban	Canada
4 May 2024	15:15	16:30	M1	RTT	Symposium	The role of radiation therapists in cancer survivorship				Chair	Erica Bennett	Ireland
4 May 2024	15:15	16:30	M1	RTT	Symposium	The role of radiation therapists in cancer survivorship				Co-Chair	Ina Nilo	Switzerland
4 May 2024	15:15	16:30	M1	RTT	Symposium	The role of radiation therapists in cancer survivorship	15:15	15:33	Sexual support and survivorship in prostate cancer	Speaker	William Kinnaird	United Kingdom
4 May 2024	15:15	16:30	M1	RTT	Symposium	The role of radiation therapists in cancer survivorship	15:33	15:51	Addressing late effects of head and neck cancer patients	Speaker	Sabina Khan	United Kingdom
4 May 2024	15:15	16:30	M1	RTT	Symposium	The role of radiation therapists in cancer survivorship	15:51	16:09	Survivorship and the role of the MDT in breast cancer rehabilitation post-radiotherapy	Speaker	Karen Molan	Ireland
4 May 2024	15:15	16:30	M1	RTT	Symposium	The role of radiation therapists in cancer survivorship	16:09	16:27	Rehabilitation after gynaecological brachytherapy	Speaker	To be confirmed	
4 May 2024	15:15	16:30	Forth	Brachytherapy	Symposium	HDR fractionation: How low can we go?				Chair	Alex Stewart	United Kingdom
4 May 2024	15:15	16:30	Forth	Brachytherapy	Symposium	HDR fractionation: How low can we go?				Chair	To be confirmed	
4 May 2024	15:15	16:30	Forth	Brachytherapy	Symposium	HDR fractionation: How low can we go?	15:15	15:33	Radiobiology of HDR fractionation	Speaker	Soren M. Bentzen	USA
4 May 2024	15:15	16:30	Forth	Brachytherapy	Symposium	HDR fractionation: How low can we go?	15:33	15:51	The hypofractionation experience in prostate cancer	Speaker	Alfonso Gómez-Iturrriaga	Spain
4 May 2024	15:15	16:30	Forth	Brachytherapy	Symposium	HDR fractionation: How low can we go?	15:51	16:09	Can we reduce fractionation in cervix cancer?	Speaker	Li Tee Tan	United Kingdom
4 May 2024	15:15	16:30	Forth	Brachytherapy	Symposium	HDR fractionation: How low can we go?	16:09	16:27	Breast brachytherapy: Can we match EBRT hypofractionation?	Speaker	Jean-Michel Hannoun-Levi	France
4 May 2024	15:15	16:15	Carron 1	Physics	Mini-Oral	Proton and FLASH detectors, dose measurement and phantoms	15:15	16:15		Chair	Barbara Vanderstraeten	Belgium

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Date	From	To	Room	Track	Format	Session Title	Start	Finish	Presentation Title	Function	Name	Country
4 May 2024	15:15	16:15	Carron 1	Physics	Mini-Oral	Proton and FLASH detectors, dose measurement and phantoms				Co-Chair	To be confirmed	
4 May 2024	15:15	16:15	Carron 2	Clinical	Mini-Oral	Urology 2				Chair	To be confirmed	
4 May 2024	15:15	16:15	Carron 2	Clinical	Mini-Oral	Urology 2				Co-Chair	Marcin Miszczyk	Poland
4 May 2024	15:15	16:15	Dochart 1	Physics	Poster Discussion	Motion management and position verification				Chair	Marion Essers	The Netherlands
4 May 2024	15:15	16:15	Dochart 2	Clinical	Poster Discussion	Lung 3	15:15	16:15		Chair	Sara Ramella	Italy
4 May 2024	17:00	18:00	Hall 2	Interdisciplinary	Proffered Papers	Radiation oncology in the real-world setting	17:00	18:00		Chair	Ajay Aggarwal	United Kingdom
4 May 2024	17:00	18:00	Hall 2	Interdisciplinary	Proffered Papers	Radiation oncology in the real-world setting				Co-Chair	Simon KB Spohn	Germany
4 May 2024	17:00	18:00	Boisdale	Radiobiology	Proffered Papers	Tumour radiobiology				Chair	Ludwig Dubois	The Netherlands
4 May 2024	17:00	18:00	Boisdale	Radiobiology	Proffered Papers	Tumour radiobiology				Co-Chair	Otilia Ciobanu	Romania
4 May 2024	17:00	18:00	Armadillo	Clinical	Proffered Papers	Paediatric				Chair	Beate Timmermann	Germany
4 May 2024	17:00	18:00	Armadillo	Clinical	Proffered Papers	Paediatric				Co-Chair	Simona Gaito	United Kingdom
4 May 2024	17:00	18:10	Loche Auditorium	Clinical	Proffered Papers	Lung 1	17:00	18:00		Chair	Esther Troost	Germany
4 May 2024	17:00	18:10	Loche Auditorium	Clinical	Proffered Papers	Lung 1				Co-Chair	Izabela Zar?bska	Poland
4 May 2024	17:00	18:00	Hall 3	Physics	Proffered Papers	QA and auditing of delineations and dose planning	17:00	18:00		Chair	Mohammad Hussein	United Kingdom
4 May 2024	17:00	18:00	Hall 3	Physics	Proffered Papers	QA and auditing of delineations and dose planning				Co-Chair	Alessandro Scaggion	Italy
4 May 2024	17:00	18:00	Hall 1	Physics	Proffered Papers	Radiomics, dose analysis and outcome prediction	17:00	18:00		Chair	Alan McWilliam	United Kingdom
4 May 2024	17:00	18:00	Hall 1	Physics	Proffered Papers	Radiomics, dose analysis and outcome prediction	17:00	18:00		Co-Chair	Jane Shortall	United Kingdom
4 May 2024	17:00	18:00	M1	Clinical	Multidisciplinary Tumour	Challenges in radiotherapy of breast cancer patients operated with oncoplastic techniques or immediate reconstruction				Moderator	Birgitte Offersen	Denmark
4 May 2024	17:00	18:00	M1	Clinical	Multidisciplinary Tumour	Challenges in radiotherapy of breast cancer patients operated with oncoplastic techniques or immediate reconstruction	17:00	18:00	Pathological aspects	Panellist	Trine Tramm	Denmark
4 May 2024	17:00	18:00	M1	Clinical	Multidisciplinary Tumour	Challenges in radiotherapy of breast cancer patients operated with oncoplastic techniques or immediate reconstruction	17:00	18:00	Radiotherapy aspects, reconstructions	Panellist	Conny Vrieling	Switzerland
4 May 2024	17:00	18:00	M1	Clinical	Multidisciplinary Tumour	Challenges in radiotherapy of breast cancer patients operated with oncoplastic techniques or immediate reconstruction	17:00	18:00	Radiotherapy aspects regarding boost	Panellist	Charlotte Coles	United Kingdom
4 May 2024	17:00	18:00	M1	Clinical	Multidisciplinary Tumour	Challenges in radiotherapy of breast cancer patients operated with oncoplastic techniques or immediate reconstruction	17:00	18:00	Surgical aspects	Panellist	Thorsten Kühn	Germany
4 May 2024	17:00	18:00	Forth	Brachytherapy	Proffered Papers	Brachytherapy for gynaecological cancers				Chair	Alina Sturdza	Austria
4 May 2024	17:00	18:00	Forth	Brachytherapy	Proffered Papers	Brachytherapy for gynaecological cancers				Co-Chair	Ewa Burchardt	Poland
4 May 2024	17:00	18:00	Carron 1	Clinical	Mini-Oral	Upper GI 2	17:00	18:00		Chair	Martijn Intven	The Netherlands
4 May 2024	17:00	18:00	Carron 1	Clinical	Mini-Oral	Upper GI 2				Co-Chair	Hanna Rahbek Mortensen	Denmark
4 May 2024	17:00	18:00	Carron 2	Physics	Mini-Oral	Intra-fraction motion management and real-time adaptive photon therapy	17:00	18:00		Chair	Antonella Fogliata	Italy
4 May 2024	17:00	18:00	Carron 2	Physics	Mini-Oral	Intra-fraction motion management and real-time adaptive photon therapy				Co-Chair	Guus Grimbergen	The Netherlands
4 May 2024	17:00	18:00	Dochart 1	Physics	Poster Discussion	Dose prediction, optimisation and applications of photon and electron planning	17:00	18:00		Chair	Per Munck af Rosenschold	Sweden
4 May 2024	17:00	18:00	Dochart 2	Clinical	Poster Discussion	CNS 3				Chair	Jean-Francois Daisne	Belgium
5 May 2024	08:00	08:40	Hall 2	Interdisciplinary	Panel Discussion	Environmental sustainability in radiation oncology				Moderator	Maeve Kearney	Ireland
5 May 2024	08:00	08:40	Hall 2	Interdisciplinary	Panel Discussion	Environmental sustainability in radiation oncology	08:00	08:40		Panellist	Kari Tanderup	Denmark
5 May 2024	08:00	08:40	Hall 2	Interdisciplinary	Panel Discussion	Environmental sustainability in radiation oncology	08:00	08:40		Panellist	Katie Lichter	USA
5 May 2024	08:00	08:40	Hall 2	Interdisciplinary	Panel Discussion	Environmental sustainability in radiation oncology	08:00	08:40		Panellist	Dominika Wojcieszek	Poland
5 May 2024	08:00	08:40	Hall 2	Interdisciplinary	Panel Discussion	Environmental sustainability in radiation oncology	08:00	08:40		Panellist	Robert Chuter	United Kingdom
5 May 2024	08:00	08:40	Boisdale	Radiobiology	Teaching Lecture	10 years of FLASH radiotherapy: What do we know?				Chair	Pierre Montay-Gruel	Belgium
5 May 2024	08:00	08:40	Boisdale	Radiobiology	Teaching Lecture	10 years of FLASH radiotherapy: What do we know?	08:00	08:40	10 years of FLASH radiotherapy: What do we know?	Speaker	Marie-Catherine Vozenin	Switzerland

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Date	From	To	Room	Track	Format	Session Title	Start	Finish	Presentation Title	Function	Name	Country
5 May 2024	08:00	08:40	Armadillo	Clinical	Teaching Lecture	Re-irradiation for gynaecological cancers				Chair	Ina Jürgenliemk-Schulz	The Netherlands
5 May 2024	08:00	08:40	Armadillo	Clinical	Teaching Lecture	Re-irradiation for gynaecological cancers	08:00	08:20	Background and guidelines on re-irradiation	Speaker	Alina Emiliana Sturdza	Austria
5 May 2024	08:00	08:40	Armadillo	Clinical	Teaching Lecture	Re-irradiation for gynaecological cancers	08:20	08:40	Practical aspects and ongoing initiatives in re-irradiation	Speaker	Supriya Chopra	India
5 May 2024	08:00	08:40	Loche Auditorium	Clinical	Panel Discussion	Principal investigator for beginners				Moderator	Marianne Nordsmark	Denmark
5 May 2024	08:00	08:40	Loche Auditorium	Clinical	Panel Discussion	Principal investigator for beginners	08:00	08:40		Panellist	Maria-Joao Cardoso	Portugal
5 May 2024	08:00	08:40	Loche Auditorium	Clinical	Panel Discussion	Principal investigator for beginners	08:00	08:40		Panellist	Birgitte Offersen	Denmark
5 May 2024	08:00	08:40	Loche Auditorium	Clinical	Panel Discussion	Principal investigator for beginners	08:00	08:40		Panellist	Cai Grau	Denmark
5 May 2024	08:00	08:40	Hall 3	Physics	Pitch Session	Impact of medical device regulation on medical physics implementations in the clinic				Chair	Dirk Verellen	Belgium
5 May 2024	08:00	08:40	Hall 3	Physics	Pitch Session	Impact of medical device regulation on medical physics implementations in the clinic	08:00	08:12	Working within the framework of MDR in clinical radiotherapy	Speaker	Eva Onjukka	Sweden
5 May 2024	08:00	08:40	Hall 3	Physics	Pitch Session	Impact of medical device regulation on medical physics implementations in the clinic	08:12	08:24	Impact of MDR on translational medical physics research and implementation of new technologies	Speaker	To be confirmed	
5 May 2024	08:00	08:40	Hall 3	Physics	Pitch Session	Impact of medical device regulation on medical physics implementations in the clinic	08:24	08:36	Case example: Approval of a new daily-adaptive proton therapy workflow	Speaker	Francesca Albertini	Switzerland
5 May 2024	08:00	08:40	Hall 3	Physics	Pitch Session	Impact of medical device regulation on medical physics implementations in the clinic	08:36	08:40	Voting			
5 May 2024	08:00	08:40	Hall 1	Physics	Teaching Lecture	Patient specific QA for online adaptive radiotherapy				Chair	Eduard Gershkevitch	Estonia
5 May 2024	08:00	08:40	Hall 1	Physics	Teaching Lecture	Patient specific QA for online adaptive radiotherapy	08:00	08:40	Patient specific QA for online adaptive radiotherapy	Speaker	Sebastian Klüter	Germany
5 May 2024	08:00	08:40	M1	RTT	Pitch Session	The time for a global RTT-research network has arrived!				Chair	Yat Man Tsang	Canada
5 May 2024	08:00	08:40	M1	RTT	Pitch Session	The time for a global RTT-research network has arrived!	08:00	08:10	Bridging gaps, reaching out between research-RTTs: Conquering the Odyssey	Speaker	Dylan Callens	Belgium
5 May 2024	08:00	08:40	M1	RTT	Pitch Session	The time for a global RTT-research network has arrived!	08:10	08:20	Establishing an easily accessible RTT-research network (through ESTRO)	Speaker	Rita Simoes	United Kingdom
5 May 2024	08:00	08:40	M1	RTT	Pitch Session	The time for a global RTT-research network has arrived!	08:20	08:30	Knowledge and experience transfer to improve research outcomes	Speaker	Erica Bennett	Ireland
5 May 2024	08:00	08:40	M1	RTT	Pitch Session	The time for a global RTT-research network has arrived!	08:30	08:40	Collaborative research initiatives: Unleashing the potential of RTTs worldwide	Speaker	Jenna Dean	Australia
5 May 2024	08:00	08:40	M1	RTT	Pitch Session	The time for a global RTT-research network has arrived!	08:40	08:40	Voting			
5 May 2024	08:00	08:40	Forth	Brachytherapy	Teaching Lecture	The role of brachytherapy (interventional radiotherapy) dose escalation for organ preservation in head & neck cancer				Chair	Jose Luis Guinot	Spain
5 May 2024	08:00	08:40	Forth	Brachytherapy	Teaching Lecture	The role of brachytherapy (interventional radiotherapy) dose escalation for organ preservation in head & neck cancer	08:00	08:40	The role of brachytherapy (interventional radiotherapy) dose escalation for organ preservation in head & neck cancer	Speaker	Ashwini Budrukhar	India
5 May 2024	08:45	10:00	Hall 2	Interdisciplinary	Pitch Session	Bridging gaps in the future: Who will have the biggest impact?				Chair	Colleen Dickie	Canada
5 May 2024	08:45	10:00	Hall 2	Interdisciplinary	Pitch Session	Bridging gaps in the future: Who will have the biggest impact?				Co-Chair	Matteo Maspero	The Netherlands
5 May 2024	08:45	10:00	Hall 2	Interdisciplinary	Pitch Session	Bridging gaps in the future: Who will have the biggest impact?	08:45	09:00	The oncologist, for immunotherapy	Speaker	Silke Tribius	Germany
5 May 2024	08:45	10:00	Hall 2	Interdisciplinary	Pitch Session	Bridging gaps in the future: Who will have the biggest impact?	09:00	09:15	The surgeon, for organ-sparing treatment approaches	Speaker	Francesco Bussu	Italy
5 May 2024	08:45	10:00	Hall 2	Interdisciplinary	Pitch Session	Bridging gaps in the future: Who will have the biggest impact?	09:15	09:30	The computer scientist, for automated workflows and treatment decisions	Speaker	David Jaffray	Canada
5 May 2024	08:45	10:00	Hall 2	Interdisciplinary	Pitch Session	Bridging gaps in the future: Who will have the biggest impact?	09:30	09:45	The economist, for efficiency and care improvement	Speaker	Alexander Fabian	Germany
5 May 2024	08:45	10:00	Hall 2	Interdisciplinary	Pitch Session	Bridging gaps in the future: Who will have the biggest impact?	09:45	10:00	Discussion & voting			
5 May 2024	08:45	10:00	Boisdale	Radiobiology	Symposium	Single cell and spatial radiation biology: From cancer to normal tissue response				Chair	Ananya Choudhury	United Kingdom
5 May 2024	08:45	10:00	Boisdale	Radiobiology	Symposium	Single cell and spatial radiation biology: From cancer to normal tissue response				Co-Chair	Bart?omiej Tomasik	Poland
5 May 2024	08:45	10:00	Boisdale	Radiobiology	Symposium	Single cell and spatial radiation biology: From cancer to normal tissue response	08:45	09:03	Cell-state dynamics regulate the sensitivity of tumours to radiotherapy	Speaker	Mohamed Abazeed	USA
5 May 2024	08:45	10:00	Boisdale	Radiobiology	Symposium	Single cell and spatial radiation biology: From cancer to normal tissue response	09:03	09:21	Single-cell transcriptomics on salivary gland organoids after photon and proton radiotherapy	Speaker	Rob Coppes	The Netherlands

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Date	From	To	Room	Track	Format	Session Title	Start	Finish	Presentation Title	Function	Name	Country
5 May 2024	08:45	10:00	Boisdale	Radiobiology	Symposium	Single cell and spatial radiation biology: From cancer to normal tissue response	09:21	09:39	Emerging perspectives on intestinal stem cell regeneration through single-cell and spatial analysis	Speaker	Ioannis (Yiannis) Verginadis	USA
5 May 2024	08:45	10:00	Boisdale	Radiobiology	Symposium	Single cell and spatial radiation biology: From cancer to normal tissue response	09:39	09:57	Single-cell analysis of lung responses to radiation injury	Speaker	Charles Fouillade	France
5 May 2024	08:45	10:00	Armadillo	Clinical	Joint Symposium	ESTRO-ESGO - Bridging the care gap: Radiotherapy in elderly and frail gynaecological cancer patients				Chair	Alexandra Taylor	United Kingdom
5 May 2024	08:45	10:00	Armadillo	Clinical	Joint Symposium	ESTRO-ESGO - Bridging the care gap: Radiotherapy in elderly and frail gynaecological cancer patients				Chair	Maja Pakiz	Slovenia
5 May 2024	08:45	10:00	Armadillo	Clinical	Joint Symposium	ESTRO-ESGO - Bridging the care gap: Radiotherapy in elderly and frail gynaecological cancer patients	08:45	09:03	Challenges and dilemmas in the elderly gynaecological cancer patient	Speaker	Maja Pakiz	Slovenia
5 May 2024	08:45	10:00	Armadillo	Clinical	Joint Symposium	ESTRO-ESGO - Bridging the care gap: Radiotherapy in elderly and frail gynaecological cancer patients	09:03	09:21	Are there alternative treatment options for elderly and frail cervical cancer patients?	Speaker	Alexandra Taylor	United Kingdom
5 May 2024	08:45	10:00	Armadillo	Clinical	Joint Symposium	ESTRO-ESGO - Bridging the care gap: Radiotherapy in elderly and frail gynaecological cancer patients	09:21	09:39	Should we treat elderly and frail endometrial cancer patients differently?	Speaker	Carien Creutzberg	The Netherlands
5 May 2024	08:45	10:00	Armadillo	Clinical	Joint Symposium	ESTRO-ESGO - Bridging the care gap: Radiotherapy in elderly and frail gynaecological cancer patients	09:39	09:57	Alternative radiotherapy options and outcomes in elderly and frail vulvar cancer patients	Speaker	Cordula Petersen	Germany
5 May 2024	08:45	10:00	Loche Auditorium	Clinical	Debate	Prostate cancer nodal recurrences: SBRT or WPRT?				Chair	Piet Ost	Belgium
5 May 2024	08:45	10:00	Loche Auditorium	Clinical	Debate	Prostate cancer nodal recurrences: SBRT or WPRT?				Chair	Thomas Zilli	Switzerland
5 May 2024	08:45	10:00	Loche Auditorium	Clinical	Debate	Prostate cancer nodal recurrences: SBRT or WPRT?	08:45	08:48	Introduction & voting			
5 May 2024	08:45	10:00	Loche Auditorium	Clinical	Debate	Prostate cancer nodal recurrences: SBRT or WPRT?	08:48	09:03	WPRT	Speaker	Vedang Murthy	India
5 May 2024	08:45	10:00	Loche Auditorium	Clinical	Debate	Prostate cancer nodal recurrences: SBRT or WPRT?	09:03	09:18	SBRT	Speaker	Stephane Supiot	France
5 May 2024	08:45	10:00	Loche Auditorium	Clinical	Debate	Prostate cancer nodal recurrences: SBRT or WPRT?	09:18	09:33	WPRT (rebuttal)	Speaker	Julia Murray	United Kingdom
5 May 2024	08:45	10:00	Loche Auditorium	Clinical	Debate	Prostate cancer nodal recurrences: SBRT or WPRT?	09:33	09:48	SBRT (rebuttal)	Speaker	Giulio Francolini	Italy
5 May 2024	08:45	10:00	Loche Auditorium	Clinical	Debate	Prostate cancer nodal recurrences: SBRT or WPRT?	09:48	10:00	Discussion & voting			
5 May 2024	08:45	10:00	Hall 3	Physics	Symposium	QA of AI in the radiotherapy practice				Chair	Uulke van der Heide	The Netherlands
5 May 2024	08:45	10:00	Hall 3	Physics	Symposium	QA of AI in the radiotherapy practice				Co-Chair	Camilla Panduro Nielsen	Denmark
5 May 2024	08:45	10:00	Hall 3	Physics	Symposium	QA of AI in the radiotherapy practice	08:45	08:57	Auto-segmentation QA	Speaker	Liesbeth Vandewinckele	Belgium
5 May 2024	08:45	10:00	Hall 3	Physics	Symposium	QA of AI in the radiotherapy practice	08:57	09:09	Quality check of auto-segmentation during clinical use	Speaker	Tomas Janssen	The Netherlands
5 May 2024	08:45	10:00	Hall 3	Physics	Symposium	QA of AI in the radiotherapy practice	09:09	09:21	Diving deep into the uncertainty estimation methods for head and neck tumor auto-segmentation	Presenter	Jintao Ren	Denmark
5 May 2024	08:45	10:00	Hall 3	Physics	Symposium	QA of AI in the radiotherapy practice	09:21	09:33	Autoplanning QA	Speaker	Leigh Conroy	Canada
5 May 2024	08:45	10:00	Hall 3	Physics	Symposium	QA of AI in the radiotherapy practice	09:33	09:45	Dose predictions in all IMPT robustness scenarios with a single deep learning model	Presenter	Hazem Nomair	The Netherlands
5 May 2024	08:45	10:00	Hall 3	Physics	Symposium	QA of AI in the radiotherapy practice	09:45	09:57	DIVE-ART: towards Dosimetrically Informed Volume Editions of automatically segmented volumes	Presenter	Benjamin Roberfroid	Belgium
5 May 2024	08:45	10:00	Hall 1	Physics	Debate	Daily adaptive radiotherapy is pushed by manufacturers instead of clinical evidence				Chair	Lorenzo Placidi	Italy
5 May 2024	08:45	10:00	Hall 1	Physics	Debate	Daily adaptive radiotherapy is pushed by manufacturers instead of clinical evidence				Chair	Carsten Brink	Denmark
5 May 2024	08:45	10:00	Hall 1	Physics	Debate	Daily adaptive radiotherapy is pushed by manufacturers instead of clinical evidence	08:45	08:48	Introduction & voting			
5 May 2024	08:45	10:00	Hall 1	Physics	Debate	Daily adaptive radiotherapy is pushed by manufacturers instead of clinical evidence	08:48	09:03	For the motion	Speaker	Sara Hackett	The Netherlands
5 May 2024	08:45	10:00	Hall 1	Physics	Debate	Daily adaptive radiotherapy is pushed by manufacturers instead of clinical evidence	09:03	09:18	Against the motion	Speaker	Mischa Hoogeman	The Netherlands
5 May 2024	08:45	10:00	Hall 1	Physics	Debate	Daily adaptive radiotherapy is pushed by manufacturers instead of clinical evidence	09:18	09:33	For the motion	Speaker	Pierre Blanchard	France

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Date	From	To	Room	Track	Format	Session Title	Start	Finish	Presentation Title	Function	Name	Country
5 May 2024	08:45	10:00	Hall 1	Physics	Debate	Daily adaptive radiotherapy is pushed by manufacturers instead of clinical evidence	09:33	09:48	Against the motion	Speaker	Amanda Caissie	Canada
5 May 2024	08:45	10:00	Hall 1	Physics	Debate	Daily adaptive radiotherapy is pushed by manufacturers instead of clinical evidence	09:48	10:00	Discussion & voting			
5 May 2024	08:45	10:00	M1	RTT	Symposium	Horizon scanning in radiation therapy: What's next?				Chair	Dylan Callens	Belgium
5 May 2024	08:45	10:00	M1	RTT	Symposium	Horizon scanning in radiation therapy: What's next?				Co-Chair	Bartosz Bak	Poland
5 May 2024	08:45	10:00	M1	RTT	Symposium	Horizon scanning in radiation therapy: What's next?	08:45	09:03	3D printing	Speaker	Bertrand Dewit	Belgium
5 May 2024	08:45	10:00	M1	RTT	Symposium	Horizon scanning in radiation therapy: What's next?	09:03	09:21	FLASH: Towards the clinic and implications for the RTT	Speaker	Frederic Duclos	Switzerland
5 May 2024	08:45	10:00	M1	RTT	Symposium	Horizon scanning in radiation therapy: What's next?	09:21	09:39	Standardising complex treatments like Total Body Irradiation (TBI) and Total Marrow and Lymph node Irradiation (TMLI)	Speaker	Phil Koken	The Netherlands
5 May 2024	08:45	10:00	M1	RTT	Symposium	Horizon scanning in radiation therapy: What's next?	09:39	09:57	Proton therapy innovations	Speaker	Jenneke Jacobs	The Netherlands
5 May 2024	08:45	10:00	Forth	Brachytherapy	Symposium	Advances in brachytherapy physics				Chair	Asa Carlsson Tedgren	Sweden
5 May 2024	08:45	10:00	Forth	Brachytherapy	Symposium	Advances in brachytherapy physics				Co-Chair	Grzegorz Biel?da	Poland
5 May 2024	08:45	10:00	Forth	Brachytherapy	Symposium	Advances in brachytherapy physics	08:45	09:03	In-vivo quality assurance	Speaker	Christoph Bert	Germany
5 May 2024	08:45	10:00	Forth	Brachytherapy	Symposium	Advances in brachytherapy physics	09:03	09:18	Multi-criteria optimisation with AI aspects for brachytherapy treatment planning	Speaker	Björn Morén	Sweden
5 May 2024	08:45	10:00	Forth	Brachytherapy	Symposium	Advances in brachytherapy physics	09:18	09:33	New directions for 3D printing in brachytherapy	Speaker	James Robar	Canada
5 May 2024	08:45	10:00	Forth	Brachytherapy	Symposium	Advances in brachytherapy physics	09:33	09:57	AI in brachytherapy for dose optimisation	Speaker	Shirin Abbasinejad Enger	Canada
5 May 2024	09:00	10:00	Carron 1	Physics	Mini-Oral	Dose calculation and dose QA				Chair	Chengchen Zhu	Switzerland
5 May 2024	09:00	10:00	Carron 1	Physics	Mini-Oral	Dose calculation and dose QA				Co-Chair	To be confirmed	
5 May 2024	09:00	10:00	Carron 2	Clinical	Mini-Oral	Mixed sites/palliation 2	09:00	10:00		Chair	Jon Cacicedo	Spain
5 May 2024	09:00	10:00	Carron 2	Clinical	Mini-Oral	Mixed sites/palliation 2				Co-Chair	Hela Hammami	Tunisia
5 May 2024	09:00	10:00	Dochart 1	RTT	Poster Discussion	Optimising outcomes in radiotherapy				Chair	Rianne de Jong	The Netherlands
5 May 2024	09:00	10:00	Dochart 2	Clinical	Poster Discussion	Breast 3	09:00	10:00		Chair	Lorenzo Livi	Italy
5 May 2024	10:30	11:30	Hall 2	Interdisciplinary	Proffered Papers	Value-based radiation oncology on the global scale				Chair	Yolande Lievens	Belgium
5 May 2024	10:30	11:30	Hall 2	Interdisciplinary	Proffered Papers	Value-based radiation oncology on the global scale				Co-Chair		
5 May 2024	10:30	11:30	Boisdale	Radiobiology	Proffered Papers	Normal tissue radiobiology				Chair	François Paris	France
5 May 2024	10:30	11:30	Boisdale	Radiobiology	Proffered Papers	Normal tissue radiobiology				Co-Chair	Cristian Fernandez Palomo	Switzerland
5 May 2024	10:30	11:30	Armadillo	Clinical	Proffered Papers	Lower GI 1	10:30	11:30		Chair	David Sebag-Montefiore	United Kingdom
5 May 2024	10:30	11:30	Armadillo	Clinical	Proffered Papers	Lower GI 1				Co-Chair	Claudia Schuurhuizen	The Netherlands
5 May 2024	10:30	11:30	Loche Auditoriu	Clinical	Proffered Papers	Urology 1	10:30	11:30		Chair	Barbara Alicja Jereczek-Fos	Italy
5 May 2024	10:30	11:30	Loche Auditoriu	Clinical	Proffered Papers	Urology 1				Co-Chair	Fatjona Kraja	Albania
5 May 2024	10:30	11:30	Hall 3	Physics	Proffered Papers	Intra-fraction motion management and real-time adaptive radiotherapy				Chair	Irma van Dijk	The Netherlands
5 May 2024	10:30	11:30	Hall 3	Physics	Proffered Papers	Intra-fraction motion management and real-time adaptive radiotherapy				Co-Chair	Mairead Daly	United Kingdom
5 May 2024	10:30	11:30	Hall 1	Physics	Proffered Papers	QA and auditing: Dose measurements and machine QA				Chair	Sara Abdollahi	Switzerland
5 May 2024	10:30	11:30	Hall 1	Physics	Proffered Papers	QA and auditing: Dose measurements and machine QA				Co-Chair	To be confirmed	
5 May 2024	10:30	11:30	M1	RTT	Proffered Papers	Novel approaches in treatment planning				Chair	Michael Velec	Canada
5 May 2024	10:30	11:30	M1	RTT	Proffered Papers	Novel approaches in treatment planning				Co-Chair	To be confirmed	
5 May 2024	10:30	11:30	Forth	Brachytherapy	Proffered Papers	GI & Head, neck and eye brachytherapy				Chair	Evert Van Limbergen	The Netherlands
5 May 2024	10:30	11:30	Forth	Brachytherapy	Proffered Papers	GI & Head, neck and eye brachytherapy				Co-Chair	To be confirmed	
5 May 2024	10:30	11:30	Carron 1	Physics	Mini-Oral	MRI image acquisition, processing and utilisation				Chair	Jasper Nijkamp	Denmark
5 May 2024	10:30	11:30	Carron 1	Physics	Mini-Oral	MRI image acquisition, processing and utilisation				Co-Chair	Angela Davey	United Kingdom
5 May 2024	10:30	11:30	Carron 2	Clinical	Mini-Oral	Lung 2				Chair	Jose Belderbos	The Netherlands
5 May 2024	10:30	11:30	Carron 2	Clinical	Mini-Oral	Lung 2				Co-Chair	Valeria Dionisi	Italy
5 May 2024	10:30	11:30	Dochart 1	Radiobiology	Poster Discussion	Radiobiology				Chair	Navita Somaiah	United Kingdom
5 May 2024	10:30	11:30	Dochart 2	Clinical	Poster Discussion	Haematology & paediatrics				Chair	To be confirmed	
5 May 2024	11:40	12:40	Armadillo	Interdisciplinary	Proffered Papers	Highlights of Proffered Papers: Best papers				Chair	Coen Hurkmans	The Netherlands
5 May 2024	11:40	12:40	Armadillo	Interdisciplinary	Proffered Papers	Highlights of Proffered Papers: Best papers				Chair	Monica Buijs	The Netherlands

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5 May 2024	11:40	12:40	Armadillo	Interdisciplinary	Proffered Papers	Highlights of Proffered Papers: Best papers	11:40	11:50	Five-year results of Very Accelerated Partial Breast Irradiation VAPBI phase I-II GEC-ESTRO trial	Presenter	Jose Luis Guinot	Spain
5 May 2024	11:40	12:40	Armadillo	Interdisciplinary	Proffered Papers	Highlights of Proffered Papers: Best papers	11:50	12:00	Organ preservation in rectal cancer: the GRECCAR12 randomized phase 3 trial (NCT02514278)	Presenter	Véronique Vendrely	France
5 May 2024	11:40	12:40	Armadillo	Interdisciplinary	Proffered Papers	Highlights of Proffered Papers: Best papers	12:00	12:10	Patients' needs and experiences regarding shared decision-making in radiotherapy.	Presenter	Anniek van Hienen	The Netherlands
5 May 2024	11:40	12:40	Armadillo	Interdisciplinary	Proffered Papers	Highlights of Proffered Papers: Best papers	12:10	12:20	Generating synthetic computed tomography for radiotherapy: SynthRAD2023 challenge report	Presenter	Matteo Maspero	The Netherlands
5 May 2024	11:40	12:40	Armadillo	Interdisciplinary	Proffered Papers	Highlights of Proffered Papers: Best papers	12:20	12:30	Targeting serine/glycine metabolism improves radiotherapy response in Non-Small Cell Lung Cancer	Presenter	Anaís Sánchez Castillo	The Netherlands
5 May 2024	11:40	12:40	Armadillo	Interdisciplinary	Proffered Papers	Highlights of Proffered Papers: Best papers	12:30	12:40	Does intra-fraction motion of pelvic lymph nodes depend on localization in online MR-guided RT?	Presenter	Mylène Noordeloos	The Netherlands
5 May 2024	11:40	12:40	M1	Clinical	Multidisciplinary Tu	Is there a decreasing role of radiotherapy in treatment of operable NSCLC?				Moderator	Ursula Nestle	Germany
5 May 2024	11:40	12:40	M1	Clinical	Multidisciplinary Tu	Is there a decreasing role of radiotherapy in treatment of operable NSCLC?	11:40	12:40	Radiation oncologist	Panellist	To be confirmed	
5 May 2024	11:40	12:40	M1	Clinical	Multidisciplinary Tu	Is there a decreasing role of radiotherapy in treatment of operable NSCLC?	11:40	12:40	Thoracic surgeon	Panellist	Rocco Bilancia	United Kingdom
5 May 2024	11:40	12:40	M1	Clinical	Multidisciplinary Tu	Is there a decreasing role of radiotherapy in treatment of operable NSCLC?	11:40	12:40	Medical oncologist	Panellist	Nicola Steele	United Kingdom
5 May 2024	13:00	14:40	Hall 3	Physics	Assembly	Physics Assembly & Networking				Chair	Catharine Clark	United Kingdom
5 May 2024	14:15	14:40	Armadillo	Interdisciplinary	Award Lecture	Iridium 192 Award	14:15	14:20	Introduction	Chair	Vratislav Strnad	Germany
5 May 2024	14:15	14:40	Armadillo	Interdisciplinary	Award Lecture	Iridium 192 Award	14:20	14:40	Confidence through certainty	Awardee	Bradley Pieters	The Netherlands
5 May 2024	14:45	16:00	Hall 2	Interdisciplinary	Joint Symposium	ESTRO-ASTRO - How to integrate radiopharmaceuticals into the cancer treatment pathway				Chair	Anna Kirby	United Kingdom
5 May 2024	14:45	16:00	Hall 2	Interdisciplinary	Joint Symposium	ESTRO-ASTRO - How to integrate radiopharmaceuticals into the cancer treatment pathway				Chair	Jeff Michalski	USA
5 May 2024	14:45	16:00	Hall 2	Interdisciplinary	Joint Symposium	ESTRO-ASTRO - How to integrate radiopharmaceuticals into the cancer treatment pathway	14:45	15:03	Challenges in radiopharmaceutical development and evaluation	Speaker	Freddy E Escorcía	USA
5 May 2024	14:45	16:00	Hall 2	Interdisciplinary	Joint Symposium	ESTRO-ASTRO - How to integrate radiopharmaceuticals into the cancer treatment pathway	15:03	15:21	Challenges in radiopharmaceutical training and workforce	Speaker	Ana Kiess	USA
5 May 2024	14:45	16:00	Hall 2	Interdisciplinary	Joint Symposium	ESTRO-ASTRO - How to integrate radiopharmaceuticals into the cancer treatment pathway	15:21	15:39	Integrating radiopharmaceuticals in cancer care	Speaker	Joe O'Sullivan	United Kingdom
5 May 2024	14:45	16:00	Hall 2	Interdisciplinary	Joint Symposium	ESTRO-ASTRO - How to integrate radiopharmaceuticals into the cancer treatment pathway	15:39	15:57	Challenges in global provision of radiopharmaceuticals for imaging and treatment	Speaker	Diana Paez	Austria
5 May 2024	14:45	16:00	Boisdale	Radiobiology	Symposium	How will microbiota and metabolic regulation change the management of cancer patients?				Chair	Monica Mangoni	Italy
5 May 2024	14:45	16:00	Boisdale	Radiobiology	Symposium	How will microbiota and metabolic regulation change the management of cancer patients?				Co-Chair	JACOPO IACOVACCI	Italy
5 May 2024	14:45	16:00	Boisdale	Radiobiology	Symposium	How will microbiota and metabolic regulation change the management of cancer patients?	14:45	15:03	Metabolism and cancer cells	Speaker	Marianne Koritzinsky	Canada
5 May 2024	14:45	16:00	Boisdale	Radiobiology	Symposium	How will microbiota and metabolic regulation change the management of cancer patients?	15:03	15:21	Targeting aerobic glycolysis and mitochondrial respiration to overcome radioresistance	Speaker	To be confirmed	
5 May 2024	14:45	16:00	Boisdale	Radiobiology	Symposium	How will microbiota and metabolic regulation change the management of cancer patients?	15:21	15:39	Targeting the microbiota in cancer	Speaker	Anne Kiltie	United Kingdom
5 May 2024	14:45	16:00	Boisdale	Radiobiology	Symposium	How will microbiota and metabolic regulation change the management of cancer patients?	15:39	15:57	Impact of microbial metabolic regulation in radiotherapy outcomes	Speaker	Miguel Reis Ferreira	United Kingdom
5 May 2024	14:45	16:00	Armadillo	Clinical	Joint Symposium	ESTRO-IASLC - Radiation dose in stage 3 NSCLC: To escalate or to de-escalate in IO/TKI era?				Chair	Ben Slotman	The Netherlands
5 May 2024	14:45	16:00	Armadillo	Clinical	Joint Symposium	ESTRO-IASLC - Radiation dose in stage 3 NSCLC: To escalate or to de-escalate in IO/TKI era?				Chair	Joe Chang	USA
5 May 2024	14:45	16:00	Armadillo	Clinical	Joint Symposium	ESTRO-IASLC - Radiation dose in stage 3 NSCLC: To escalate or to de-escalate in IO/TKI era?	14:45	15:03	The NARLAL II trial: First results on loco-regional control in stage 3 NSCLC	Speaker	Tine Schytte	Denmark

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Date	From	To	Room	Track	Format	Session Title	Start	Finish	Presentation Title	Function	Name	Country
5 May 2024	14:45	16:00	Armadillo	Clinical	Joint Symposium	ESTRO-IASLC - Radiation dose in stage 3 NSCLC: To escalate or to de-escalate in IO/TKI era?	15:03	15:21	Rationale of dose de-escalation for stage 3 NSCLC	Speaker	Corinne Faivre-Finn	United Kingdom
5 May 2024	14:45	16:00	Armadillo	Clinical	Joint Symposium	ESTRO-IASLC - Radiation dose in stage 3 NSCLC: To escalate or to de-escalate in IO/TKI era?	15:21	15:39	Individualised dose-prescription for stage 3 NSCLC	Speaker	Nitin Ohri	USA
5 May 2024	14:45	16:00	Armadillo	Clinical	Joint Symposium	ESTRO-IASLC - Radiation dose in stage 3 NSCLC: To escalate or to de-escalate in IO/TKI era?	15:39	15:57	Risk-adapted and response-adapted strategies for stage 3 NSCLC	Speaker	Andrea R. Filippi	Italy
5 May 2024	14:45	16:00	Loche Auditoriu	Clinical	Symposium	Optimisation of the therapeutic ratio in prostate cancer: Which tools do you need?				Chair	Karin Haustermans	Belgium
5 May 2024	14:45	16:00	Loche Auditoriu	Clinical	Symposium	Optimisation of the therapeutic ratio in prostate cancer: Which tools do you need?				Co-Chair	Wojciech KAMZOL	Poland
5 May 2024	14:45	16:00	Loche Auditoriu	Clinical	Symposium	Optimisation of the therapeutic ratio in prostate cancer: Which tools do you need?	14:45	15:03	Diagnostic imaging in prostate cancer - MRI, PSMA PET-CT - Who needs what?	Speaker	Simon KB Spohn	Germany
5 May 2024	14:45	16:00	Loche Auditoriu	Clinical	Symposium	Optimisation of the therapeutic ratio in prostate cancer: Which tools do you need?	15:03	15:21	Image-guidance: Minimal vs going "all in"	Speaker	Alison Tree	United Kingdom
5 May 2024	14:45	16:00	Loche Auditoriu	Clinical	Symposium	Optimisation of the therapeutic ratio in prostate cancer: Which tools do you need?	15:21	15:39	Dose and fractionation: Does one size fits all?	Speaker	Andrew Loblaw	Canada
5 May 2024	14:45	16:00	Loche Auditoriu	Clinical	Symposium	Optimisation of the therapeutic ratio in prostate cancer: Which tools do you need?	15:39	15:57	The target: Who needs what?	Speaker	Floris Pos	The Netherlands
5 May 2024	14:45	16:00	Hall 3	Physics	Symposium	AI fairness in radiotherapy: From training to impact				Chair	Eliana Maria Vasquez Osorio	United Kingdom
5 May 2024	14:45	16:00	Hall 3	Physics	Symposium	AI fairness in radiotherapy: From training to impact				Co-Chair	Federico Mastroleo	Italy
5 May 2024	14:45	16:00	Hall 3	Physics	Symposium	AI fairness in radiotherapy: From training to impact	14:45	15:10	Algorithmic fairness in medical imaging: Where are we now and where are we going?	Speaker	Sanmi Koyejo	USA
5 May 2024	14:45	16:00	Hall 3	Physics	Symposium	AI fairness in radiotherapy: From training to impact	15:10	15:35	Fairness towards users: How AI will change our practice and how to navigate this	Speaker	Ane Appelt	United Kingdom
5 May 2024	14:45	16:00	Hall 3	Physics	Symposium	AI fairness in radiotherapy: From training to impact	15:35	16:00	Fairness towards ALL users	Speaker	Stine Korreman	Denmark
5 May 2024	14:45	16:00	Hall 1	Physics	Symposium	Temporal optimisation and adaptation of radiotherapy schedules				Chair	To be confirmed	
5 May 2024	14:45	16:00	Hall 1	Physics	Symposium	Temporal optimisation and adaptation of radiotherapy schedules				Co-Chair	Paola Jablonska	Spain
5 May 2024	14:45	16:00	Hall 1	Physics	Symposium	Temporal optimisation and adaptation of radiotherapy schedules	14:45	15:03	Overview: What is optimal adaptation and why is it relevant?	Speaker	Iuliana Toma-Dasu	Sweden
5 May 2024	14:45	16:00	Hall 1	Physics	Symposium	Temporal optimisation and adaptation of radiotherapy schedules	15:03	15:21	Towards temporally-aware, biological radiotherapy planning	Speaker	Ali Ajdari	USA
5 May 2024	14:45	16:00	Hall 1	Physics	Symposium	Temporal optimisation and adaptation of radiotherapy schedules	15:21	15:39	Potential biomarkers for optimal adaptation	Speaker	Robert Jeraj	Slovenia
5 May 2024	14:45	16:00	Hall 1	Physics	Symposium	Temporal optimisation and adaptation of radiotherapy schedules	15:39	15:57	Clinical perspective: How to run a trial on optimal adaptation	Speaker	Esther Troost	Germany
5 May 2024	14:45	16:00	M1	RTT	Symposium	Evolving RTT practice with global issues and expectations: How can we adapt?				Chair	Nigel Anderson	Australia
5 May 2024	14:45	16:00	M1	RTT	Symposium	Evolving RTT practice with global issues and expectations: How can we adapt?				Co-Chair	Amy Dodd	United Kingdom
5 May 2024	14:45	16:00	M1	RTT	Symposium	Evolving RTT practice with global issues and expectations: How can we adapt?	14:45	15:10	Greening our hospitals: circular economy in healthcare & green skills for RTT - What we know?	Speaker	Ana Luísa Soares	Portugal
5 May 2024	14:45	16:00	M1	RTT	Symposium	Evolving RTT practice with global issues and expectations: How can we adapt?	15:10	15:35	The Covid-19 Pandemic: Practice changing?	Speaker	Theresa O'Donovan	Ireland
5 May 2024	14:45	16:00	M1	RTT	Symposium	Evolving RTT practice with global issues and expectations: How can we adapt?	15:35	16:00	A cyber-attack response plan: How to ensure that patients continue to be treated (correctly)	Speaker	Samuel Peters	Switzerland
5 May 2024	14:45	16:00	Forth	Brachytherapy	Symposium	What's new in AI developments and automation for brachytherapy				Chair	Kari Tanderup	Denmark
5 May 2024	14:45	16:00	Forth	Brachytherapy	Symposium	What's new in AI developments and automation for brachytherapy				Co-Chair	Bruno Fionda	Italy
5 May 2024	14:45	16:00	Forth	Brachytherapy	Symposium	What's new in AI developments and automation for brachytherapy	14:45	15:10	Can ChatGPT help our professional efforts in brachytherapy?	Speaker	Stefanie Corradini	Germany
5 May 2024	14:45	16:00	Forth	Brachytherapy	Symposium	What's new in AI developments and automation for brachytherapy	15:10	15:35	AI for automation of contouring in brachytherapy	Speaker	Matteo Maspero	The Netherlands

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Date	From	To	Room	Track	Format	Session Title	Start	Finish	Presentation Title	Function	Name	Country
5 May 2024	14:45	16:00	Forth	Brachytherapy	Symposium	What's new in AI developments and automation for brachytherapy	15:35	16:00	AI for automation of brachytherapy planning	Speaker	Anton Bouter	The Netherlands
5 May 2024	14:45	15:45	Carron 1	Interdisciplinary	Mini-Oral	Global health and health economics	14:45	15:45		Chair	Cai Grau	Denmark
5 May 2024	14:45	15:45	Carron 1	Interdisciplinary	Mini-Oral	Global health and health economics				Co-Chair	Azadeh Abravan	United Kingdom
5 May 2024	14:45	15:45	Carron 2	Clinical	Mini-Oral	Head & neck 2	14:45	15:45		Chair	Hans Langendijk	The Netherlands
5 May 2024	14:45	15:45	Carron 2	Clinical	Mini-Oral	Head & neck 2				Co-Chair	Fatjona Kraja	Albania
5 May 2024	14:45	15:45	Dochart 1	Physics	Poster Discussion	Detectors, dose measurement and phantoms				Chair	Hugo Palmans	Austria
5 May 2024	14:45	15:45	Dochart 2	Clinical	Poster Discussion	Upper & lower GI				Chair	Lars Fokdal	Denmark
5 May 2024	16:30	17:30	Hall 2	Interdisciplinary	Proffered Papers	Personalising and optimising dose in radiotherapy	16:30	17:30		Chair	Stephanie Tanadini-Lang	Switzerland
5 May 2024	16:30	17:30	Hall 2	Interdisciplinary	Proffered Papers	Personalising and optimising dose in radiotherapy				Co-Chair	Harshani Green	United Kingdom
5 May 2024	16:30	17:30	Boisdale	Radiobiology	Proffered Papers	Modification of the radiation response				Chair	To be confirmed	
5 May 2024	16:30	17:30	Boisdale	Radiobiology	Proffered Papers	Modification of the radiation response				Co-Chair	To be confirmed	
5 May 2024	16:30	17:30	Armadillo	Clinical	Proffered Papers	Mixed sites/palliation 1				Chair	Francesco Cellini	Italy
5 May 2024	16:30	17:30	Armadillo	Clinical	Proffered Papers	Mixed sites/palliation 1	16:30	17:30		Co-Chair	Sebastian Christ	Switzerland
5 May 2024	16:30	17:40	Loche Auditorium	Clinical	Proffered Papers	Head & neck 1				Chair	Mererid Evans	United Kingdom
5 May 2024	16:30	17:40	Loche Auditorium	Clinical	Proffered Papers	Head & neck 1				Co-Chair	André Abrunhosa-Branquinho	Portugal
5 May 2024	16:30	17:30	Hall 3	Physics	Proffered Papers	Treatment planning and optimisation - New tools and applications				Chair	Rob HN Tijssen	The Netherlands
5 May 2024	16:30	17:30	Hall 3	Physics	Proffered Papers	Treatment planning and optimisation - New tools and applications				Co-Chair	Aleksandra Bochyńska	Poland
5 May 2024	16:30	17:30	Hall 1	Physics	Proffered Papers	Machine learning models for outcome prediction				Chair	To be confirmed	
5 May 2024	16:30	17:30	Hall 1	Physics	Proffered Papers	Machine learning models for outcome prediction				Co-Chair	Sofia Spampinato	The Netherlands
5 May 2024	16:30	17:30	M1	RTT	Proffered Papers	Advanced role development for RTTs				Chair	Gurvinder Singh Wadhawa	India
5 May 2024	16:30	17:30	M1	RTT	Proffered Papers	Advanced role development for RTTs				Co-Chair	Elizabeth Joyce	United Kingdom
5 May 2024	16:30	17:30	Forth	Brachytherapy	Proffered Papers	Physics brachytherapy				Chair	Christian Kirsits	Austria
5 May 2024	16:30	17:30	Forth	Brachytherapy	Proffered Papers	Physics brachytherapy				Co-Chair	Grzegorz Bielecki	Poland
5 May 2024	16:30	17:30	Carron 1	RTT	Mini-Oral	Innovations in daily practice				Chair	Bartosz Bak	Poland
5 May 2024	16:30	17:30	Carron 1	RTT	Mini-Oral	Innovations in daily practice				Co-Chair	To be confirmed	
5 May 2024	16:30	17:30	Carron 2	Clinical	Mini-Oral	Breast 2	16:30	17:30		Chair	David Dodwell	United Kingdom
5 May 2024	16:30	17:30	Carron 2	Clinical	Mini-Oral	Breast 2				Co-Chair	To be confirmed	
5 May 2024	16:30	17:30	Dochart 1	Physics	Poster Discussion	Image acquisition and processing 2				Chair	To be confirmed	
5 May 2024	16:30	17:30	Dochart 2	Clinical	Poster Discussion	Urology 3	16:30	17:30		Chair	Gert De Meerleer	Belgium
6 May 2024	08:00	08:40	Hall 2	Interdisciplinary	Teaching Lecture	EQD2: Strengths and pitfalls				Chair	Peter Hoskin	United Kingdom
6 May 2024	08:00	08:40	Hall 2	Interdisciplinary	Teaching Lecture	EQD2: Strengths and pitfalls	08:00	08:40	EQD2: Strengths and pitfalls	Speaker	To be confirmed	
6 May 2024	08:00	08:40	Armadillo	Clinical	Teaching Lecture	Advances in radiotherapy for cervical cancer				Chair	Cyrus Chagari	France
6 May 2024	08:00	08:40	Armadillo	Clinical	Teaching Lecture	Advances in radiotherapy for cervical cancer	08:00	08:20	Technical advancements tailoring dose and volume	Speaker	Kari Tanderup	Denmark
6 May 2024	08:00	08:40	Armadillo	Clinical	Teaching Lecture	Advances in radiotherapy for cervical cancer	08:20	08:40	Clinical outcomes and perspectives of volume reduction	Speaker	To be confirmed	
6 May 2024	08:00	08:40	Loche Auditorium	Clinical	Teaching Lecture	Hereditary cancer syndromes and genetic susceptibility affecting radiation decisions				Chair	Fernando Lopez Campos	Spain
6 May 2024	08:00	08:40	Loche Auditorium	Clinical	Teaching Lecture	Hereditary cancer syndromes and genetic susceptibility affecting radiation decisions	08:00	08:40	Hereditary cancer syndromes and genetic susceptibility affecting radiation decisions	Speaker	Rinat Bernstein-Molho	Israel
6 May 2024	08:00	08:40	Hall 3	Physics	Teaching Lecture	Image-guided particle therapy: Did we close the gap?				Chair	Núria Jornet	Spain
6 May 2024	08:00	08:40	Hall 3	Physics	Teaching Lecture	Image-guided particle therapy: Did we close the gap?	08:00	08:40	Image-guided particle therapy: Did we close the gap?	Speaker	Petra Trnkova	Austria
6 May 2024	08:00	08:40	Hall 1	Physics	Teaching Lecture	MLC modelling: Get it right and go Leaf your Life				Chair	Catherine Khamphan	France
6 May 2024	08:00	08:40	Hall 1	Physics	Teaching Lecture	MLC modelling: Get it right and go Leaf your Life	08:00	08:20	MLC modelling: Get it right and go Leaf your Life	Speaker	Victor Hernandez	Spain
6 May 2024	08:00	08:40	Hall 1	Physics	Teaching Lecture	MLC modelling: Get it right and go Leaf your Life	08:20	08:40	MLC modelling: Get it right and go Leaf your Life	Speaker	Jordi Saez	Spain
6 May 2024	08:00	08:40	M1	RTT	Panel Discussion	Cultural sensitivity and awareness in RTT practice				Chair	Sophie Perryck	Switzerland
6 May 2024	08:00	08:40	M1	RTT	Panel Discussion	Cultural sensitivity and awareness in RTT practice	08:00	08:40		Panelist	Patsey Coway Murray	Qatar
6 May 2024	08:00	08:40	M1	RTT	Panel Discussion	Cultural sensitivity and awareness in RTT practice	08:00	08:40		Panelist	Pierfrancesco Franco	Italy

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Date	From	To	Room	Track	Format	Session Title	Start	Finish	Presentation Title	Function	Name	Country
6 May 2024	08:00	08:40	M1	RTT	Panel Discussion	Cultural sensitivity and awareness in RTT practice	08:00	08:40		Panellist	Naman Julka-Anderson	United Kingdom
6 May 2024	08:00	08:40	M1	RTT	Panel Discussion	Cultural sensitivity and awareness in RTT practice	08:00	08:40		Panellist	Crystal Sulaiman	Switzerland
6 May 2024	08:00	09:00	Forth	Young	Symposium	Closing the gap: Strategies for reducing inequalities in radiation oncology				Chair	Gregory Hampson	United Kingdom
6 May 2024	08:00	09:00	Forth	Young	Symposium	Closing the gap: Strategies for reducing inequalities in radiation oncology				Chair	Francesca Itta	Italy
6 May 2024	08:00	09:00	Forth	Young	Symposium	Closing the gap: Strategies for reducing inequalities in radiation oncology	08:00	08:20	Inclusive pregnancy	Speaker	Sophie Why	United Kingdom
6 May 2024	08:00	09:00	Forth	Young	Symposium	Closing the gap: Strategies for reducing inequalities in radiation oncology	08:20	08:40	Using real world data to understand and address inequalities in cancer care	Speaker	Azadeh Abravan	United Kingdom
6 May 2024	08:00	09:00	Forth	Young	Symposium	Closing the gap: Strategies for reducing inequalities in radiation oncology	08:40	09:00	Inclusivity in trials	Speaker	Georgiana Synesi	United Kingdom
6 May 2024	08:45	10:00	Hall 2	Interdisciplinary	Symposium	Radiobiology and interdisciplinary aspects of hypofractionation				Chair	Slavisa Tubin	Austria
6 May 2024	08:45	10:00	Hall 2	Interdisciplinary	Symposium	Radiobiology and interdisciplinary aspects of hypofractionation				Co-Chair	Marcin Miszczyk	Poland
6 May 2024	08:45	10:00	Hall 2	Interdisciplinary	Symposium	Radiobiology and interdisciplinary aspects of hypofractionation	08:45	09:03	Exploring the radiobiological implications of hypofractionation: What about hypoxia and immune response?	Speaker	Martin Pruschy	Switzerland
6 May 2024	08:45	10:00	Hall 2	Interdisciplinary	Symposium	Radiobiology and interdisciplinary aspects of hypofractionation	09:03	09:21	Hypofractionation: What are the implications with regard to image guidance and accuracy?	Speaker	Paul Keall	Australia
6 May 2024	08:45	10:00	Hall 2	Interdisciplinary	Symposium	Radiobiology and interdisciplinary aspects of hypofractionation	09:21	09:39	Novel unconventional technologies for hypofractionation	Speaker	Yolanda Prezado	France
6 May 2024	08:45	10:00	Hall 2	Interdisciplinary	Symposium	Radiobiology and interdisciplinary aspects of hypofractionation	09:39	09:57	Clinical applications of hypofractionation: Current evidence and ongoing clinical trials	Speaker	Evert Van Limbergen	The Netherlands
6 May 2024	08:45	10:00	Armadillo	Clinical	Symposium	More to the nodes, less to the breast				Chair	Orit Kaidar-Person	Israel
6 May 2024	08:45	10:00	Armadillo	Clinical	Symposium	More to the nodes, less to the breast				Co-Chair	Ivica Ratosa	Slovenia
6 May 2024	08:45	10:00	Armadillo	Clinical	Symposium	More to the nodes, less to the breast	08:45	09:10	Omission of breast cancer radiotherapy in selected patients	Speaker	Ian Kunkler	United Kingdom
6 May 2024	08:45	10:00	Armadillo	Clinical	Symposium	More to the nodes, less to the breast	09:10	09:35	Which breast cancer patients need more nodal radiotherapy?	Speaker	David Dodwell	United Kingdom
6 May 2024	08:45	10:00	Armadillo	Clinical	Symposium	More to the nodes, less to the breast	09:35	10:00	Is less axillary surgery safe in irradiated, high-risk breast cancer patients: Results from the SENOMAC trial	Speaker	Jana de Boniface	Sweden
6 May 2024	08:45	10:00	Loche Auditoriu	Clinical	Symposium	High-risk non melanoma skin cancer				Chair	Jerome Doyen	France
6 May 2024	08:45	10:00	Loche Auditoriu	Clinical	Symposium	High-risk non melanoma skin cancer				Co-Chair	Romaana Mir	United Kingdom
6 May 2024	08:45	10:00	Loche Auditoriu	Clinical	Symposium	High-risk non melanoma skin cancer	08:45	09:03	Overview of guidance and recommendations for skin radiotherapy	Speaker	Artur Chyrek	Poland
6 May 2024	08:45	10:00	Loche Auditoriu	Clinical	Symposium	High-risk non melanoma skin cancer	09:03	09:21	Decision-making among experts in radiotherapy for NMSC	Speaker	Paul Martin Putora	Switzerland
6 May 2024	08:45	10:00	Loche Auditoriu	Clinical	Symposium	High-risk non melanoma skin cancer	09:21	09:39	Postoperative radiotherapy in high-risk and advanced NMSC	Speaker	Nikhil Joshi	USA
6 May 2024	08:45	10:00	Loche Auditoriu	Clinical	Symposium	High-risk non melanoma skin cancer	09:39	09:57	Quality of life and cosmetic assessment in skin cancer treatment	Speaker	Vasilis Vasilou	Cyprus
6 May 2024	08:45	10:00	Hall 3	Physics	Symposium	Upright radiotherapy: Hope or hype?				Chair	Christian Richter	Germany
6 May 2024	08:45	10:00	Hall 3	Physics	Symposium	Upright radiotherapy: Hope or hype?				Co-Chair	Rita Simoes	United Kingdom
6 May 2024	08:45	10:00	Hall 3	Physics	Symposium	Upright radiotherapy: Hope or hype?	08:45	09:00	Potential benefit	Speaker	Ye Zhang	Switzerland
6 May 2024	08:45	10:00	Hall 3	Physics	Symposium	Upright radiotherapy: Hope or hype?	09:00	09:15	Upright: potential challenges	Speaker	Lennart Volz	Germany
6 May 2024	08:45	10:00	Hall 3	Physics	Symposium	Upright radiotherapy: Hope or hype?	09:15	09:30	Upright - Hard facts: What has been achieved so far?	Speaker	Sophie Boisbouvier	France
6 May 2024	08:45	10:00	Hall 3	Physics	Symposium	Upright radiotherapy: Hope or hype?	09:30	09:45	How to get upright radiotherapy into clinical use?	Speaker	Mark Pankuch	USA
6 May 2024	08:45	10:00	Hall 3	Physics	Symposium	Upright radiotherapy: Hope or hype?	09:45	10:00	Advanced treatment concepts for upright radiotherapy	Speaker	Thomas Bortfeld	USA
6 May 2024	08:45	10:00	Hall 1	Physics	Debate	This house believes that AI will do dosimetry for us and there is no longer any need to train in it				Chair	Catharine Clark	United Kingdom
6 May 2024	08:45	10:00	Hall 1	Physics	Debate	This house believes that AI will do dosimetry for us and there is no longer any need to train in it				Chair	Jennifer Dhont	Belgium
6 May 2024	08:45	10:00	Hall 1	Physics	Debate	This house believes that AI will do dosimetry for us and there is no longer any need to train in it	08:45	08:48	Introduction & voting			
6 May 2024	08:45	10:00	Hall 1	Physics	Debate	This house believes that AI will do dosimetry for us and there is no longer any need to train in it	08:48	09:03	For the motion	Speaker	Sasa Mutic	USA
6 May 2024	08:45	10:00	Hall 1	Physics	Debate	This house believes that AI will do dosimetry for us and there is no longer any need to train in it	09:03	09:18	Against the motion	Speaker	Eduard Gershkevitch	Estonia

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Date	From	To	Room	Track	Format	Session Title	Start	Finish	Presentation Title	Function	Name	Country
6 May 2024	08:45	10:00	Hall 1	Physics	Debate	This house believes that AI will do dosimetry for us and there is no longer any need to train in it	09:18	09:33	For the motion (rebuttal)	Speaker	Stephanie Tanadini-Lang	Switzerland
6 May 2024	08:45	10:00	Hall 1	Physics	Debate	This house believes that AI will do dosimetry for us and there is no longer any need to train in it	09:33	09:48	Against the motion (rebuttal)	Speaker	Marion Essers	The Netherlands
6 May 2024	08:45	10:00	Hall 1	Physics	Debate	This house believes that AI will do dosimetry for us and there is no longer any need to train in it	09:48	10:00	Discussion & voting			
6 May 2024	08:45	10:00	M1	RTT	Symposium	Personalised cancer treatments				Chair	joanne mitchell	United Kingdom
6 May 2024	08:45	10:00	M1	RTT	Symposium	Personalised cancer treatments				Co-Chair	sunita mahto	United Kingdom
6 May 2024	08:45	10:00	M1	RTT	Symposium	Personalised cancer treatments	08:45	09:03	Personalised treatment for vulvar cancer	Speaker	Maximilian Schmid	Austria
6 May 2024	08:45	10:00	M1	RTT	Symposium	Personalised cancer treatments	09:03	09:21	Personalised treatment for extremity sarcoma	Speaker	To be confirmed	
6 May 2024	08:45	10:00	M1	RTT	Symposium	Personalised cancer treatments	09:21	09:39	Personalised treatment for penile cancer	Speaker	To be confirmed	
6 May 2024	08:45	10:00	M1	RTT	Symposium	Personalised cancer treatments	09:39	09:57	Rare tumours treated with radiotherapy: Specific or standardised care	Speaker	Gwendoline Jacquin	France
6 May 2024	09:05	10:00	Forth	Young	Panel Discussion	How to bridge the research-practice divide by translating radiotherapy research into clinical application				Chair	To be confirmed	
6 May 2024	09:05	10:00	Forth	Young	Panel Discussion	How to bridge the research-practice divide by translating radiotherapy research into clinical application				Chair	Aljaša Jenko	Slovenia
6 May 2024	09:05	10:00	Forth	Young	Panel Discussion	How to bridge the research-practice divide by translating radiotherapy research into clinical application	09:05	09:12	RTT perspective	Panellist	To be confirmed	
6 May 2024	09:05	10:00	Forth	Young	Panel Discussion	How to bridge the research-practice divide by translating radiotherapy research into clinical application	09:12	09:19	Physicist perspective	Panellist	Lidia Strigari	Italy
6 May 2024	09:05	10:00	Forth	Young	Panel Discussion	How to bridge the research-practice divide by translating radiotherapy research into clinical application	09:19	09:26	Clinician perspective	Panellist	Miguel Reis Ferreira	United Kingdom
6 May 2024	09:05	10:00	Forth	Young	Panel Discussion	How to bridge the research-practice divide by translating radiotherapy research into clinical application	09:26	09:33	Radiobiologist perspective	Panellist	Udo Gaipl	Germany
6 May 2024	09:05	10:00	Forth	Young	Panel Discussion	How to bridge the research-practice divide by translating radiotherapy research into clinical application	09:33	10:00	Discussion			
6 May 2024	09:00	10:00	Carron 1	Physics	Mini-Oral	Autosegmentation 2	09:00	10:00		Chair	Tom Marchant	United Kingdom
6 May 2024	09:00	10:00	Carron 1	Physics	Mini-Oral	Autosegmentation 2				Co-Chair	Federico Mastroleo	Italy
6 May 2024	09:00	10:00	Carron 2	Brachytherapy	Mini-Oral	Brachytherapy 1				Chair	Georgina Fröhlich	Hungary
6 May 2024	09:00	10:00	Carron 2	Brachytherapy	Mini-Oral	Brachytherapy 1				Co-Chair	Magdalena Stankiewicz	Poland
6 May 2024	09:00	10:00	Dochart 1	Physics	Poster Discussion	Radiomics, functional and biological imaging and outcome prediction	09:00	10:00		Chair	Eva Onjukka	Sweden
6 May 2024	09:00	10:00	Dochart 2	Clinical	Poster Discussion	Gynaecological 3	09:00	10:00		Chair	Gabriella Macchia	Italy
6 May 2024	10:30	11:30	Hall 2	Interdisciplinary	Proffered Papers	Targeting the microenviroment in radiotherapy oncology	10:30	11:30		Chair	Randi Syljuåsen	Norway
6 May 2024	10:30	11:30	Hall 2	Interdisciplinary	Proffered Papers	Targeting the microenviroment in radiotherapy oncology				Co-Chair	To be confirmed	
6 May 2024	10:20	11:40	Loche Auditoriu	Clinical	Proffered Papers	Gynaecological 1				Chair	Richard Pötter	Austria
6 May 2024	10:20	11:40	Loche Auditoriu	Clinical	Proffered Papers	Gynaecological 1				Co-Chair	Simone Baroni	Italy
6 May 2024	10:30	11:30	Armadillo	Clinical	Proffered Papers	CNS 1				Chair	Giuseppe Minniti	Italy
6 May 2024	10:30	11:30	Armadillo	Clinical	Proffered Papers	CNS 1				Co-Chair	Emmanuel Jouglar	France
6 May 2024	10:30	11:30	Hall 3	Physics	Proffered Papers	Detectors and dose measurements				Chair	To be confirmed	
6 May 2024	10:30	11:30	Hall 3	Physics	Proffered Papers	Detectors and dose measurements				Co-Chair	Borislava Petrovic	Serbia
6 May 2024	10:30	11:30	Hall 1	Physics	Proffered Papers	Image acquisition and processing 1				Chair	Mischa Hoogeman	The Netherlands
6 May 2024	10:30	11:30	Hall 1	Physics	Proffered Papers	Image acquisition and processing 1				Co-Chair	Nienke Sijtsema	The Netherlands
6 May 2024	10:30	11:30	M1	RTT	Proffered Papers	Latest advances in motion management				Chair	Sophie Alexander	United Kingdom
6 May 2024	10:30	11:30	M1	RTT	Proffered Papers	Latest advances in motion management				Co-Chair	Samantha Ryan	Ireland
6 May 2024	10:30	11:30	Forth	Young	Speed Dating	Global pathways: Leveraging international networks and careers abroad in radiation oncology				Chair	Daniel Portik	Romania

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Date	From	To	Room	Track	Format	Session Title	Start	Finish	Presentation Title	Function	Name	Country
6 May 2024	10:30	11:30	Forth	Young	Speed Dating	Global pathways: Leveraging international networks and careers abroad in radiation oncology				Chair	Pierre Montay-Gruel	Belgium
6 May 2024	10:30	11:30	Forth	Young	Speed Dating	Global pathways: Leveraging international networks and careers abroad in radiation oncology	10:30	10:37	TBC	Speaker	Marianne Aznar	United Kingdom
6 May 2024	10:30	11:30	Forth	Young	Speed Dating	Global pathways: Leveraging international networks and careers abroad in radiation oncology	10:37	10:44	TBC	Speaker	Cristian Fernandez Palomo	Switzerland
6 May 2024	10:30	11:30	Forth	Young	Speed Dating	Global pathways: Leveraging international networks and careers abroad in radiation oncology	10:45	11:30	Speed dating			
6 May 2024	10:30	11:30	Carron 1	Interdisciplinary	Mini-Oral	Education and training for next-generation radiation oncology	10:30	11:30		Chair	Helen McNair	United Kingdom
6 May 2024	10:30	11:30	Carron 1	Interdisciplinary	Mini-Oral	Education and training for next-generation radiation oncology				Co-Chair	René Winter	Norway
6 May 2024	10:30	11:30	Carron 2	Clinical	Mini-Oral	Lower GI 2				Chair	To be confirmed	
6 May 2024	10:30	11:30	Carron 2	Clinical	Mini-Oral	Lower GI 2				Co-Chair	Tiberiu Popescu	Romania
6 May 2024	10:30	11:30	Dochart 1	Brachytherapy	Poster Discussion	Brachytherapy 2				Chair	Bradley Pieters	The Netherlands
6 May 2024	10:30	11:30	Dochart 2	Clinical	Poster Discussion	Mixed sites/palliation & Sarcoma/skin cancer/malignant melanoma	10:30	11:30		Chair	Mateusz Spałek	Poland
6 May 2024	11:40	12:40	Armadillo	Interdisciplinary	Proffered Papers	Highlights of Proffered Papers: Latest clinical trials				Chair	Ben Slotman	The Netherlands
6 May 2024	11:40	12:40	Armadillo	Interdisciplinary	Proffered Papers	Highlights of Proffered Papers: Latest clinical trials				Chair	Emmanouil Fokas	Germany
6 May 2024	11:40	12:40	Armadillo	Interdisciplinary	Proffered Papers	Highlights of Proffered Papers: Latest clinical trials	11:40	11:50	PET vs. MRI based reirradiation in glioblastoma. A prospective randomized trial (GLIAA, NCT01252459)	Presenter	Anca-L. Grosu	Germany
6 May 2024	11:40	12:40	Armadillo	Interdisciplinary	Proffered Papers	Highlights of Proffered Papers: Latest clinical trials	11:50	12:00	Local control patterns of GORTEC 2014-04 IIR Trial of SABR or chemo-SABR in oligometastatic HNSCCs	Presenter	Juliette Thariat	France
6 May 2024	11:40	12:40	Armadillo	Interdisciplinary	Proffered Papers	Highlights of Proffered Papers: Latest clinical trials	12:00	12:10	Radiation vs Transoral Robotic Surgery for Oropharyngeal Cancer: Final Results of the ORATOR Trial	Presenter	David Palma	Canada
6 May 2024	11:40	12:40	Armadillo	Interdisciplinary	Proffered Papers	Highlights of Proffered Papers: Latest clinical trials	12:10	12:20	Sparing blood and immune rich organs improve the immune system during lung SBRT- Trial (NCT04273893)	Presenter	Krishni Wijesooriya	USA
6 May 2024	11:40	12:40	Armadillo	Interdisciplinary	Proffered Papers	Highlights of Proffered Papers: Latest clinical trials	12:20	12:30	Cardiac safety of ultra-Hypofractionated RT in the HYPOR T Adjuvant randomized trial (NCT03788213)	Presenter	Nikhil Bathija	India
6 May 2024	11:40	12:40	Armadillo	Interdisciplinary	Proffered Papers	Highlights of Proffered Papers: Latest clinical trials	12:30	12:40	Impact of cumulative cisplatin-dose on distant metastasis after chemoradiation of cervical cancer	Presenter	Johannes Knoth	Austria
6 May 2024	11:40	12:40	M1	Clinical	Joint Multidisciplinary	ESTRO-ESR - Which liver ablation technique is best?				Moderator	Stefanie Corradini	Germany
6 May 2024	11:40	12:40	M1	Clinical	Joint Multidisciplinary	ESTRO-ESR - Which liver ablation technique is best?				Moderator	Thomas Helmberger	Germany
6 May 2024	11:40	12:40	M1	Clinical	Joint Multidisciplinary	ESTRO-ESR - Which liver ablation technique is best?	11:40	12:40	MR linac & SBRT	Panellist	Juliane Hörner-Rieber	Germany
6 May 2024	11:40	12:40	M1	Clinical	Joint Multidisciplinary	ESTRO-ESR - Which liver ablation technique is best?	11:40	12:40	Brachytherapy	Panellist	Max Seidensticker	Germany
6 May 2024	11:40	12:40	M1	Clinical	Joint Multidisciplinary	ESTRO-ESR - Which liver ablation technique is best?	11:40	12:40	Radiology	Panellist	To be confirmed	
6 May 2024	13:10	14:10	Forth	Young	Symposium	Revisiting hypofractionation: Unravelling the rationale for optimising SBRT and brachytherapy				Chair	Morten Horsholt Kristensen	Denmark
6 May 2024	13:10	14:10	Forth	Young	Symposium	Revisiting hypofractionation: Unravelling the rationale for optimising SBRT and brachytherapy				Chair	Bruno Fionda	Italy
6 May 2024	13:10	14:10	Forth	Young	Symposium	Revisiting hypofractionation: Unravelling the rationale for optimising SBRT and brachytherapy	13:10	13:25	Is there a biological rationale?	Speaker	Navita Somaiah	United Kingdom
6 May 2024	13:10	14:10	Forth	Young	Symposium	Revisiting hypofractionation: Unravelling the rationale for optimising SBRT and brachytherapy	13:25	13:40	Brachy/SBRT rationale	Speaker	Piotr Wojcieszek	Poland
6 May 2024	13:10	14:10	Forth	Young	Symposium	Revisiting hypofractionation: Unravelling the rationale for optimising SBRT and brachytherapy	13:40	13:55	The physicist's perspective	Speaker	Daniela Thorwarth	Germany

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Date	From	To	Room	Track	Format	Session Title	Start	Finish	Presentation Title	Function	Name	Country
6 May 2024	13:10	14:10	Forth	Young	Symposium	Revisiting hypofractionation: Unravelling the rationale for optimising SBRT and brachytherapy	13:55	14:10	The RTT's perspective	Speaker	James Barber	United Kingdom
6 May 2024	14:15	14:40	Armadillo	Interdisciplinary	Award Lecture	Interdisciplinary Award	14:15	14:20	Introduction	Chair	Heidi Lyng	Norway
6 May 2024	14:15	14:40	Armadillo	Interdisciplinary	Award Lecture	Interdisciplinary Award	14:20	14:40	TBC	Awardee	Anthony Chalmers	United Kingdom
6 May 2024	14:40	14:55	Armadillo	Interdisciplinary	Award Lecture	Donal Hollywood Award				Chair	Emmanouil Fokas	Germany
6 May 2024	14:40	14:55	Armadillo	Interdisciplinary	Award Lecture	Donal Hollywood Award	14:40	14:55	Salvage Treatment of OligoRecurrent nodal prostate cancer Metastases (STORM)	Awardee	Piet Ost	Belgium
6 May 2024	15:00	16:15	Hall 2	Interdisciplinary	Symposium	Guidelines				Chair	Fiona McDonald	United Kingdom
6 May 2024	15:00	16:15	Hall 2	Interdisciplinary	Symposium	Guidelines				Chair	Coen Hurkmans	The Netherlands
6 May 2024	15:00	16:15	Hall 2	Interdisciplinary	Symposium	Guidelines	15:00	15:05	Introduction	Speaker	Fiona McDonald	United Kingdom
6 May 2024	15:00	16:15	Hall 2	Interdisciplinary	Symposium	Guidelines	15:05	15:15	ESTRO-ACROP consensus recommendation on the target volume definition for radiation therapy of macroscopic prostate cancer recurrences after radical prostatectomy	Speaker	Piet Dirix	Belgium
6 May 2024	15:00	16:15	Hall 2	Interdisciplinary	Symposium	Guidelines	15:15	15:25	ESTRO-ACROP recommendations for evidence-based use of antiandrogen deprivation therapy in combination with external-beam radiotherapy in prostate cancer	Speaker	Constantinos Zamboglou	Cyprus
6 May 2024	15:00	16:15	Hall 2	Interdisciplinary	Symposium	Guidelines	15:25	16:35	A Delphi consensus study on stereotactic body radiotherapy for oligometastatic renal cell carcinoma (RCC), an ESTRO study – with EAU endorsement	Speaker	Giulia Marvaso	Italy
6 May 2024	15:00	16:15	Hall 2	Interdisciplinary	Symposium	Guidelines	15:35	15:45	ESTRO-ACROP guideline: recommendations on implementation of breath-hold techniques in radiotherapy	Speaker	To be confirmed	
6 May 2024	15:00	16:15	Hall 2	Interdisciplinary	Symposium	Guidelines	15:45	15:55	ESTRO-ACROP consensus guideline for the management of radiodermatitis	Speaker	Philipp Scherer	Austria
6 May 2024	15:00	16:15	Hall 2	Interdisciplinary	Symposium	Guidelines	15:55	16:05	ESTRO-EANO guideline on target delineation and radiotherapy details for glioblastoma	Speaker	Maximilian Niyazi	Germany
6 May 2024	15:00	16:15	Hall 2	Interdisciplinary	Symposium	Guidelines	16:05	16:15	ESTRO practice guideline: Stereotactic Body Radiotherapy for Spine metastases	Speaker	Matthias Guckenberger	Switzerland
6 May 2024	15:00	16:15	Armadillo	Clinical	Symposium	Difficult-to-treat and challenging head and neck cancer patients: Who they are and how to improve outcomes?				Chair	To be confirmed	
6 May 2024	15:00	16:15	Armadillo	Clinical	Symposium	Difficult-to-treat and challenging head and neck cancer patients: Who they are and how to improve outcomes?				Co-Chair	Gaber Plavc	Slovenia
6 May 2024	15:00	16:15	Armadillo	Clinical	Symposium	Difficult-to-treat and challenging head and neck cancer patients: Who they are and how to improve outcomes?	15:00	15:18	HPV-negative oropharynx cancer: The neglected disease	Speaker	Pernille Lassen	Denmark
6 May 2024	15:00	16:15	Armadillo	Clinical	Symposium	Difficult-to-treat and challenging head and neck cancer patients: Who they are and how to improve outcomes?	15:18	15:36	The elderly patient unfit for cisplatin: Then what?	Speaker	Alexander Rühle	Germany
6 May 2024	15:00	16:15	Armadillo	Clinical	Symposium	Difficult-to-treat and challenging head and neck cancer patients: Who they are and how to improve outcomes?	15:36	15:54	Social inequality and other socioeconomic factors affecting treatment in head and neck cancer care: Can we actually do something?	Speaker	Maja Halgren Olsen	Denmark
6 May 2024	15:00	16:15	Armadillo	Clinical	Symposium	Difficult-to-treat and challenging head and neck cancer patients: Who they are and how to improve outcomes?	15:54	16:12	The "poor responder" after radiotherapy for SCCN from radiobiological point of view	Speaker	Ingeborg Tinhofer-Keilholz	Germany
6 May 2024	15:00	16:15	Loche Auditoriu	Clinical	Joint Symposium	ESTRO-RCR - Do practice-changing radiotherapy trials really change practice?				Chair	Panagiotis Balermipas	Switzerland
6 May 2024	15:00	16:15	Loche Auditoriu	Clinical	Joint Symposium	ESTRO-RCR - Do practice-changing radiotherapy trials really change practice?				Chair	Tom Roques	United Kingdom
6 May 2024	15:00	16:15	Loche Auditoriu	Clinical	Joint Symposium	ESTRO-RCR - Do practice-changing radiotherapy trials really change practice?	15:00	15:18	Do positive clinical trials lead to the revision of guidelines?	Speaker	To be confirmed	
6 May 2024	15:00	16:15	Loche Auditoriu	Clinical	Joint Symposium	ESTRO-RCR - Do practice-changing radiotherapy trials really change practice?	15:18	15:36	Are guidelines followed in the real world?	Speaker	Lasse Refsgaard	Denmark
6 May 2024	15:00	16:15	Loche Auditoriu	Clinical	Joint Symposium	ESTRO-RCR - Do practice-changing radiotherapy trials really change practice?	15:36	15:54	What is needed for clinical research to have a real-word impact?	Speaker	To be confirmed	
6 May 2024	15:00	16:15	Loche Auditoriu	Clinical	Joint Symposium	ESTRO-RCR - Do practice-changing radiotherapy trials really change practice?	15:54	16:12	Hurdles to equal and equitable implementation across countries, and how to overcome these.	Speaker	Yolande Lievens	Belgium
6 May 2024	15:00	16:15	Hall 1	Physics	Symposium	Image guidance in radiotherapy: Should we break bonds with daily kV imaging?				Chair	Victor Hernandez	Spain
6 May 2024	15:00	16:15	Hall 1	Physics	Symposium	Image guidance in radiotherapy: Should we break bonds with daily kV imaging?				Co-Chair	Ghizela Ana Maria Salagearu	Romania

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Date	From	To	Room	Track	Format	Session Title	Start	Finish	Presentation Title	Function	Name	Country
6 May 2024	15:00	16:15	Hall 1	Physics	Symposium	Image guidance in radiotherapy: Should we break bonds with daily kV imaging?	15:00	15:18	Description of IGRT current problems and potential solutions	Speaker	Núria Jornet	Spain
6 May 2024	15:00	16:15	Hall 1	Physics	Symposium	Image guidance in radiotherapy: Should we break bonds with daily kV imaging?	15:18	15:36	Description and modelling of IGRT systems	Speaker	George Ding	USA
6 May 2024	15:00	16:15	Hall 1	Physics	Symposium	Image guidance in radiotherapy: Should we break bonds with daily kV imaging?	15:36	15:54	Justification of IGRT	Speaker	Renaud de Crevoisier	France
6 May 2024	15:00	16:15	Hall 1	Physics	Symposium	Image guidance in radiotherapy: Should we break bonds with daily kV imaging?	15:54	16:12	The optimisation	Speaker	Daniella Elisabet Østergaard	Denmark
6 May 2024	15:00	16:15	Hall 3	Physics	Symposium	Dose-painting 25-year anniversary: Things to celebrate				Chair	Kathrine Røe Redalen	Norway
6 May 2024	15:00	16:15	Hall 3	Physics	Symposium	Dose-painting 25-year anniversary: Things to celebrate				Co-Chair	Pavel Dvorak	Czech Republic
6 May 2024	15:00	16:15	Hall 3	Physics	Symposium	Dose-painting 25-year anniversary: Things to celebrate	15:00	15:25	How to test dose-painting in a clinical trial	Speaker	Jan-Jakob Sonke	The Netherlands
6 May 2024	15:00	16:15	Hall 3	Physics	Symposium	Dose-painting 25-year anniversary: Things to celebrate	15:25	15:50	Prognostic and longitudinal imaging biomarkers for dose-painting	Speaker	Faisal Mahmood	Denmark
6 May 2024	15:00	16:15	Hall 3	Physics	Symposium	Dose-painting 25-year anniversary: Things to celebrate	15:50	16:15	Technological developments and future prospects	Speaker	Daniela Thorwarth	Germany
6 May 2024	15:00	16:15	M1	RTT	Symposium	Gynaecological cancers				Chair	Myrian Rinzema	The Netherlands
6 May 2024	15:00	16:15	M1	RTT	Symposium	Gynaecological cancers				Co-Chair	Beatrice Anghel	Romania
6 May 2024	15:00	16:15	M1	RTT	Symposium	Gynaecological cancers	15:00	15:25	Current management of cervical cancer	Speaker	Mark Zahra	United Kingdom
6 May 2024	15:00	16:15	M1	RTT	Symposium	Gynaecological cancers	15:25	15:50	Online adaptive RT in gynecological tumours	Speaker	Liselotte ten Asbroek-Zwolsky	The Netherlands
6 May 2024	15:00	16:15	M1	RTT	Symposium	Gynaecological cancers	15:50	16:15	Refresher and Innovations in Gynaecological Brachytherapy: A RTT's Perspective	Speaker	Bernd Wisgrill	Austria
6 May 2024	15:00	15:50	Forth	Young	Panel Discussion	Nurturing the future: Inspiring innovation through national young radiation oncology societies				Chair	Bart?omiej Tomasik	Poland
6 May 2024	15:00	15:50	Forth	Young	Panel Discussion	Nurturing the future: Inspiring innovation through national young radiation oncology societies				Chair	Artur Chyrek	Poland
6 May 2024	15:00	15:50	Forth	Young	Panel Discussion	Nurturing the future: Inspiring innovation through national young radiation oncology societies	15:00	15:15	What is yESTRO, what can we do for you, and where are we going?	Speaker	Steven Petit	The Netherlands
6 May 2024	15:00	15:50	Forth	Young	Panel Discussion	Nurturing the future: Inspiring innovation through national young radiation oncology societies	15:15	15:22	Northern perspective	Speaker	Hela Hammami	Tunisia
6 May 2024	15:00	15:50	Forth	Young	Panel Discussion	Nurturing the future: Inspiring innovation through national young radiation oncology societies	15:22	15:29	Southern perspective	Speaker	Luca Boldrini	Italy
6 May 2024	15:00	15:50	Forth	Young	Panel Discussion	Nurturing the future: Inspiring innovation through national young radiation oncology societies	15:29	15:36	Eastern perspective	Speaker	Andrada Turcas	Romania
6 May 2024	15:00	15:50	Forth	Young	Panel Discussion	Nurturing the future: Inspiring innovation through national young radiation oncology societies	15:36	15:50	Discussion			
6 May 2024	15:00	16:00	Carron 1	Physics	Mini-Oral	Optimisation, algorithms and applications for particle beam treatment planning 2				Chair	Camilla Hanquist Stokkevåg	Norway
6 May 2024	15:00	16:00	Carron 1	Physics	Mini-Oral	Optimisation, algorithms and applications for particle beam treatment planning 2				Co-Chair	To be confirmed	
6 May 2024	15:00	16:00	Carron 2	Clinical	Mini-Oral	Sarcoma/skin cancer/malignant melanoma				Chair	Antonin Levy	France
6 May 2024	15:00	16:00	Carron 2	Clinical	Mini-Oral	Sarcoma/skin cancer/malignant melanoma				Co-Chair	Anna Bandurska-Luque	Poland
6 May 2024	15:00	16:00	Dochart 1	RTT	Poster Discussion	Bridging the gap in RTT practice				Chair	Aileen Duffton	United Kingdom
6 May 2024	15:00	16:00	Dochart 2	Clinical	Poster Discussion	Head & neck 3				Chair	Coen Rasch	The Netherlands
6 May 2024	15:50	16:15	Forth	Young	Teaching Lecture	Imagine there's no ESTRO				Chair	Alice Zamagni	Italy
6 May 2024	15:50	16:15	Forth	Young	Teaching Lecture	Imagine there's no ESTRO	15:50	16:15	Imagine there's no ESTRO	Speaker	Jens Overgaard	Denmark
6 May 2024	16:45	17:45	Hall 2	Interdisciplinary	Proffered Papers	Advancing organ preservation by radiation oncology	16:45	17:45		Chair	Juliane Hörner-Rieber	Germany
6 May 2024	16:45	17:45	Hall 2	Interdisciplinary	Proffered Papers	Advancing organ preservation by radiation oncology				Co-Chair	Vivian van Pelt	The Netherlands
6 May 2024	16:45	17:45	Armadillo	Clinical	Proffered Papers	Upper GI 1	16:45	17:45		Chair	Falk Röder	Austria
6 May 2024	16:45	17:45	Armadillo	Clinical	Proffered Papers	Upper GI 1				Co-Chair	To be confirmed	
6 May 2024	16:35	17:45	Loche Auditorium	Clinical	Proffered Papers	Late-breaking clinical trials				Chair		

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Date	From	To	Room	Track	Format	Session Title	Start	Finish	Presentation Title	Function	Name	Country
6 May 2024	16:35	17:45	Loche Auditorium	Clinical	Proffered Papers	Late-breaking clinical trials	16:45	17:45		Chair		
6 May 2024	16:45	17:45	Hall 3	Physics	Proffered Papers	Treatment planning and optimisation in the clinical setting				Chair	Johanna Bluemink	The Netherlands
6 May 2024	16:45	17:45	Hall 3	Physics	Proffered Papers	Treatment planning and optimisation in the clinical setting				Co-Chair	To be confirmed	
6 May 2024	16:45	17:45	Hall 1	Physics	Proffered Papers	Inter-fraction motion management and offline adaptive radiotherapy	16:45	17:45		Chair	Jan-Jakob Sonke	The Netherlands
6 May 2024	16:45	17:45	Hall 1	Physics	Proffered Papers	Inter-fraction motion management and offline adaptive radiotherapy				Co-Chair	Jenny Bertholet	Switzerland
6 May 2024	16:45	17:45	M1	RTT	Proffered Papers	Innovations in patient positioning				Chair	To be confirmed	
6 May 2024	16:45	17:45	M1	RTT	Proffered Papers	Innovations in patient positioning				Co-Chair	Celeste Oliveira	Portugal
6 May 2024	16:45	17:45	Forth	Young	Networking Session	Quiz	16:45	17:10	Quiz	Moderator	To be confirmed	
6 May 2024	16:45	17:45	Forth	Young	Networking Session	Quiz	17:10	17:15	Presentation of the Open Access Journals Young Researcher Awards - ctRO, phiRO, tipsRO	Moderator		
6 May 2024	16:45	17:45	Carron 1	Physics	Mini-Oral	Machine learning models and clinical applications				Chair	Philip Mayles	United Kingdom
6 May 2024	16:45	17:45	Carron 1	Physics	Mini-Oral	Machine learning models and clinical applications				Co-Chair	Emma Skarsø Buhl	Denmark
6 May 2024	16:45	17:45	Carron 2	Clinical	Mini-Oral	CNS 2				Chair	Gerben Borst	United Kingdom
6 May 2024	16:45	17:45	Carron 2	Clinical	Mini-Oral	CNS 2				Co-Chair	To be confirmed	
6 May 2024	16:45	17:45	Dochart 1	Interdisciplinary	Poster Discussion	Interdisciplinary				Chair	Kim Benstead	United Kingdom
6 May 2024	16:45	17:45	Dochart 2	Physics	Poster Discussion	Adaptive treatments				Chair	Helen Grimes	United Kingdom
6 May 2024	18:00	19:00	Hall 2	Interdisciplinary	Assembly	General Assembly				Chair	Anna Kirby	United Kingdom
7 May 2024	08:30	09:10	Hall 2	Interdisciplinary	Pitch Session	Innovative radiotherapy treatment combinations				Chair	Fernanda Herrera	Switzerland
7 May 2024	08:30	09:10	Hall 2	Interdisciplinary	Pitch Session	Innovative radiotherapy treatment combinations	08:30	08:40	Innovative drug-radiotherapy trials	Speaker	Antonin Levy	France
7 May 2024	08:30	09:10	Hall 2	Interdisciplinary	Pitch Session	Innovative radiotherapy treatment combinations	08:40	08:50	UniCAR T-cell combination with radiotherapy	Speaker	Claudia Arndt	Germany
7 May 2024	08:30	09:10	Hall 2	Interdisciplinary	Pitch Session	Innovative radiotherapy treatment combinations	08:50	09:00	Radio-immunotherapy effectiveness and the abscopal effect	Speaker	Silvia Formenti	USA
7 May 2024	08:30	09:10	Hall 2	Interdisciplinary	Pitch Session	Innovative radiotherapy treatment combinations	09:00	09:10	Combining FLASH and spatially-fractionated radiation therapy	Speaker	Yolanda Prezado	France
7 May 2024	08:30	09:10	Hall 2	Interdisciplinary	Pitch Session	Innovative radiotherapy treatment combinations	09:10	09:10	Voting			
7 May 2024	08:30	09:10	Forth	Clinical	Teaching Lecture	Advances in palliative care and radiotherapy				Chair	Yvette van der Linden	The Netherlands
7 May 2024	08:30	09:10	Forth	Clinical	Teaching Lecture	Advances in palliative care and radiotherapy	08:30	08:50	Prediction of survival to assist decisions for a palliative radiotherapy approach	Speaker	Caroline Hertler	Switzerland
7 May 2024	08:30	09:10	Forth	Clinical	Teaching Lecture	Advances in palliative care and radiotherapy	08:50	09:10	The use of MRI-guided palliative radiotherapy for metastatic spinal cord compression	Speaker	Cynthia Eccles	United Kingdom
7 May 2024	08:30	09:10	Loche Auditorium	Clinical	Teaching Lecture	Moving to MRI-guided radiation therapy: Present and future				Chair	James Good	United Kingdom
7 May 2024	08:30	09:10	Loche Auditorium	Clinical	Teaching Lecture	Moving to MRI-guided radiation therapy: Present and future	08:30	08:50	MRI-guided radiotherapy for prostate cancer and other pelvic tumours	Speaker	Luca Boldrini	Italy
7 May 2024	08:30	09:10	Loche Auditorium	Clinical	Teaching Lecture	Moving to MRI-guided radiation therapy: Present and future	08:50	09:10	MRI-guided radiotherapy for head and neck cancer	Speaker	Panagiotis Balermipas	Switzerland
7 May 2024	08:30	09:10	Hall 3	Physics	Teaching Lecture	Unlocking the promise of AI in real-time for a moving target				Chair	Marco Fusella	Italy
7 May 2024	08:30	09:10	Hall 3	Physics	Teaching Lecture	Unlocking the promise of AI in real-time for a moving target	08:30	09:10	Unlocking the promise of AI in real-time for a moving target	Speaker	Elia Lombardo	Germany
7 May 2024	08:30	09:10	Hall 1	Physics	Teaching Lecture	Statistics for radiation therapy insiders: What to use and when?				Chair	Ane Appelt	United Kingdom
7 May 2024	08:30	09:10	Hall 1	Physics	Teaching Lecture	Statistics for radiation therapy insiders: What to use and when?	08:30	09:10	Statistics for radiation therapy insiders: What to use and when?	Speaker	Ivan Richter Vogelius	Denmark
7 May 2024	08:30	09:10	M1	RTT	Teaching Lecture	Motion-management strategies in proton therapy for liver and prostate tumours				Chair	Martijn Kamphuis	The Netherlands
7 May 2024	08:30	09:10	M1	RTT	Teaching Lecture	Motion-management strategies in proton therapy for liver and prostate tumours	08:30	09:10	Motion management challenges and strategies in proton therapy for primary liver tumours	Speaker	Lene Jørgensen	Denmark
7 May 2024	08:30	09:10	Boisdale	Interdisciplinary	Panel Discussion	Do we need to use variable RBE in proton therapy?				Moderator	Brita Singers Sørensen	Denmark
7 May 2024	08:30	09:10	Boisdale	Interdisciplinary	Panel Discussion	Do we need to use variable RBE in proton therapy?	08:30	08:35	Introduction - RBE in proton therapy	Moderator	Brita Singers Sørensen	Denmark

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Date	From	To	Room	Track	Format	Session Title	Start	Finish	Presentation Title	Function	Name	Country
7 May 2024	08:30	09:10	Boisdale	Interdisciplinary	Panel Discussion	Do we need to use variable RBE in proton therapy?	08:35	08:40	Image changes after proton radiotherapy in the brain	Panellist	Mechthild Krause	Germany
7 May 2024	08:30	09:10	Boisdale	Interdisciplinary	Panel Discussion	Do we need to use variable RBE in proton therapy?	08:40	08:45	Variable proton RBE evaluation in clinical practice	Panellist	Dirk Wagenaar	The Netherlands
7 May 2024	08:30	09:10	Boisdale	Interdisciplinary	Panel Discussion	Do we need to use variable RBE in proton therapy?	08:45	08:50	Preclinical evidence for a variable proton RBE	Panellist	Christian P. Karger	Germany
7 May 2024	08:30	09:10	Boisdale	Interdisciplinary	Panel Discussion	Do we need to use variable RBE in proton therapy?	08:50	09:10	Discussion			
7 May 2024	09:15	10:30	Hall 2	Interdisciplinary	Joint Symposium	ESTRO-EADO - Optimising treatment outcomes in non melanoma skin cancer				Chair	Luca Tagliaferri	Italy
7 May 2024	09:15	10:30	Hall 2	Interdisciplinary	Joint Symposium	ESTRO-EADO - Optimising treatment outcomes in non melanoma skin cancer				Chair	Claus Garbe	Germany
7 May 2024	09:15	10:30	Hall 2	Interdisciplinary	Joint Symposium	ESTRO-EADO - Optimising treatment outcomes in non melanoma skin cancer	09:15	09:33	Recent advances in dermatooncology – EADO view	Speaker	Ketty Peris	Italy
7 May 2024	09:15	10:30	Hall 2	Interdisciplinary	Joint Symposium	ESTRO-EADO - Optimising treatment outcomes in non melanoma skin cancer	09:33	09:51	Recent advances in dermatooncology – ESTRO view	Speaker	Agata Rembielak	United Kingdom
7 May 2024	09:15	10:30	Hall 2	Interdisciplinary	Joint Symposium	ESTRO-EADO - Optimising treatment outcomes in non melanoma skin cancer	09:51	10:09	Modern surgical management of skin cancer	Speaker	Damir Kosutic	United Kingdom
7 May 2024	09:15	10:30	Hall 2	Interdisciplinary	Joint Symposium	ESTRO-EADO - Optimising treatment outcomes in non melanoma skin cancer	10:09	10:27	Management of older patients with skin cancer: Are we overtreating?	Speaker	Anita O'Donovan	Ireland
7 May 2024	09:15	10:30	Forth	Clinical	Symposium	Quality of life after cancer treatment				Chair	To be confirmed	
7 May 2024	09:15	10:30	Forth	Clinical	Symposium	Quality of life after cancer treatment				Co-Chair	Aleksandra Napieralska	Poland
7 May 2024	09:15	10:30	Forth	Clinical	Symposium	Quality of life after cancer treatment	09:15	09:33	How to balance the patient and clinician needs: Are we on the same side?	Speaker	Michelle Leech	Ireland
7 May 2024	09:15	10:30	Forth	Clinical	Symposium	Quality of life after cancer treatment	09:33	09:51	Patient's perspective	Speaker	David Jillings	United Kingdom
7 May 2024	09:15	10:30	Forth	Clinical	Symposium	Quality of life after cancer treatment	09:51	10:09	Intimacy, sexuality and emotions after cancer treatment: Addressing unmet needs	Speaker	Vicky Lehmann	The Netherlands
7 May 2024	09:15	10:30	Forth	Clinical	Symposium	Quality of life after cancer treatment	10:09	10:27	The multidimensional impact of exercise on wellbeing from diagnosis, during and after cancer treatments	Speaker	Anna Campbell	United Kingdom
7 May 2024	09:15	10:30	Loche Auditorium	Clinical	Symposium	Radiotherapy in the rectal cancer journey				Chair	Corrie Marijnen	The Netherlands
7 May 2024	09:15	10:30	Loche Auditorium	Clinical	Symposium	Radiotherapy in the rectal cancer journey				Co-Chair	Calogero Casà	Italy
7 May 2024	09:15	10:30	Loche Auditorium	Clinical	Symposium	Radiotherapy in the rectal cancer journey	09:15	09:33	Radiotherapy indications in early rectal cancer	Speaker	Femke Peters	The Netherlands
7 May 2024	09:15	10:30	Loche Auditorium	Clinical	Symposium	Radiotherapy in the rectal cancer journey	09:33	09:51	Radiotherapy schedules in locally advanced rectal cancer	Speaker	Emmanouil Fokas	Germany
7 May 2024	09:15	10:30	Loche Auditorium	Clinical	Symposium	Radiotherapy in the rectal cancer journey	09:51	10:09	Re-irradiation: Radiotherapy in previously irradiated rectal cancer	Speaker	Maria Antonietta Gambacorta	Italy
7 May 2024	09:15	10:30	Loche Auditorium	Clinical	Symposium	Radiotherapy in the rectal cancer journey	10:09	10:27	SBRT in oligometastatic colorectal cancer: When and what?	Speaker	Marta Scorsetti	Italy
7 May 2024	09:15	10:30	Hall 3	Physics	Symposium	Quantitative imaging in proton therapy for measurement of RBE and regional radiosensitivity				Chair	Jesper Kallehauge	Denmark
7 May 2024	09:15	10:30	Hall 3	Physics	Symposium	Quantitative imaging in proton therapy for measurement of RBE and regional radiosensitivity				Co-Chair	Callum Gillies	United Kingdom
7 May 2024	09:15	10:30	Hall 3	Physics	Symposium	Quantitative imaging in proton therapy for measurement of RBE and regional radiosensitivity	09:15	09:33	Quantitative MRI for normal tissue toxicity assessment after proton therapy	Speaker	Grete May Engeseth	Norway
7 May 2024	09:15	10:30	Hall 3	Physics	Symposium	Quantitative imaging in proton therapy for measurement of RBE and regional radiosensitivity	09:33	09:51	Contrast enhancing brain lesions (CEBL): A new approach for clinical RBE analysis	Speaker	Julia Bauer	Germany
7 May 2024	09:15	10:30	Hall 3	Physics	Symposium	Quantitative imaging in proton therapy for measurement of RBE and regional radiosensitivity	09:51	10:09	New PET tracers for evaluation of radiation-induced normal tissue toxicity	Speaker	Vineet Mohan	The Netherlands
7 May 2024	09:15	10:30	Hall 3	Physics	Symposium	Quantitative imaging in proton therapy for measurement of RBE and regional radiosensitivity	10:09	10:27	Preclinical imaging studies of proton RBE in normal tissue: What are the mechanisms?	Speaker	Antje Dietrich	Germany
7 May 2024	09:15	10:30	Hall 1	Physics	Symposium	Understanding dose-effects: Can we go beyond association?				Chair	Laura Cella	Italy
7 May 2024	09:15	10:30	Hall 1	Physics	Symposium	Understanding dose-effects: Can we go beyond association?				Co-Chair	Magdalena Peszyńska-Pioro	Poland
7 May 2024	09:15	10:30	Hall 1	Physics	Symposium	Understanding dose-effects: Can we go beyond association?	09:15	09:33	Assigning causality for treatment-intent modelling	Speaker	Wouter van Amsterdam	The Netherlands
7 May 2024	09:15	10:30	Hall 1	Physics	Symposium	Understanding dose-effects: Can we go beyond association?	09:33	09:51	Learning from dose effects in routinely collected data	Speaker	Alan McWilliam	United Kingdom

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Date	From	To	Room	Track	Format	Session Title	Start	Finish	Presentation Title	Function	Name	Country
7 May 2024	09:15	10:30	Hall 1	Physics	Symposium	Understanding dose-effects: Can we go beyond association?	09:51	10:09	Incorporating genetic information in dose-response relationships	Speaker	Tiziana Rancati	Italy
7 May 2024	09:15	10:30	Hall 1	Physics	Symposium	Understanding dose-effects: Can we go beyond association?	10:09	10:27	From association to causation: Hope or hype?	Speaker	Dirk Verellen	Belgium
7 May 2024	09:15	10:30	M1	RTT	Debate	This house believes that abdominal compression is no longer a suitable motion management strategy considering patient comfort and clinical benefit				Chair	Maeve Kearney	Ireland
7 May 2024	09:15	10:30	M1	RTT	Debate	This house believes that abdominal compression is no longer a suitable motion management strategy considering patient comfort and clinical benefit				Chair	Ludwig Van den Berghe	Belgium
7 May 2024	09:15	10:30	M1	RTT	Debate	This house believes that abdominal compression is no longer a suitable motion management strategy considering patient comfort and clinical benefit	09:15	09:18	Introduction & voting			
7 May 2024	09:15	10:30	M1	RTT	Debate	This house believes that abdominal compression is no longer a suitable motion management strategy considering patient comfort and clinical benefit	09:18	09:38	For the motion	Speaker	Emma Jane White	United Kingdom
7 May 2024	09:15	10:30	M1	RTT	Debate	This house believes that abdominal compression is no longer a suitable motion management strategy considering patient comfort and clinical benefit	09:38	09:58	Against the motion	Speaker	Michael Velec	Canada
7 May 2024	09:15	10:30	M1	RTT	Debate	This house believes that abdominal compression is no longer a suitable motion management strategy considering patient comfort and clinical benefit	09:58	10:08	For the motion (rebuttal)	Speaker	Emma Jane White	United Kingdom
7 May 2024	09:15	10:30	M1	RTT	Debate	This house believes that abdominal compression is no longer a suitable motion management strategy considering patient comfort and clinical benefit	10:08	10:18	Against the motion (rebuttal)	Speaker	Michael Velec	Canada
7 May 2024	09:15	10:30	M1	RTT	Debate	This house believes that abdominal compression is no longer a suitable motion management strategy considering patient comfort and clinical benefit	10:18	10:30	Discussion & voting			
7 May 2024	09:15	10:30	Boisdale	Interdisciplinary	Joint Symposium	ESTRO-PROS - "Child-sizing" modern radiotherapy: The role of advanced delivery approaches in paediatric cancer				Chair	Anne Laprie	France
7 May 2024	09:15	10:30	Boisdale	Interdisciplinary	Joint Symposium	ESTRO-PROS - "Child-sizing" modern radiotherapy: The role of advanced delivery approaches in paediatric cancer				Chair	Natia Esiashvili	USA
7 May 2024	09:15	10:30	Boisdale	Interdisciplinary	Joint Symposium	ESTRO-PROS - "Child-sizing" modern radiotherapy: The role of advanced delivery approaches in paediatric cancer	09:15	09:33	MR-linac: an option for paediatric treatments?	Speaker	Geert Janssens	The Netherlands
7 May 2024	09:15	10:30	Boisdale	Interdisciplinary	Joint Symposium	ESTRO-PROS - "Child-sizing" modern radiotherapy: The role of advanced delivery approaches in paediatric cancer	09:33	09:51	Motion management and optimisation of image guidance	Speaker	Maja Maraldo	Denmark
7 May 2024	09:15	10:30	Boisdale	Interdisciplinary	Joint Symposium	ESTRO-PROS - "Child-sizing" modern radiotherapy: The role of advanced delivery approaches in paediatric cancer	09:51	10:09	New methodologies for dose-response relationships in children	Speaker	Marianne Aznar	United Kingdom
7 May 2024	09:15	10:30	Boisdale	Interdisciplinary	Joint Symposium	ESTRO-PROS - "Child-sizing" modern radiotherapy: The role of advanced delivery approaches in paediatric cancer	10:09	10:27	Child-friendly on-treatment solutions (RTT perspective)	Speaker	Liam Herbert	United Kingdom
7 May 2024	11:00	12:15	Hall 2	Interdisciplinary	Symposium	Late effects of radiotherapy				Chair	Peter van Luijk	The Netherlands
7 May 2024	11:00	12:15	Hall 2	Interdisciplinary	Symposium	Late effects of radiotherapy				Co-Chair	Sabina Khan	United Kingdom
7 May 2024	11:00	12:15	Hall 2	Interdisciplinary	Symposium	Late effects of radiotherapy	11:00	11:18	Clinical perspective	Speaker	Alexandra Gilbert	United Kingdom
7 May 2024	11:00	12:15	Hall 2	Interdisciplinary	Symposium	Late effects of radiotherapy	11:18	11:36	RTT perspective	Speaker	Emma Hallam	United Kingdom
7 May 2024	11:00	12:15	Hall 2	Interdisciplinary	Symposium	Late effects of radiotherapy	11:36	11:54	Physics perspective	Speaker	Laura Rechner	Denmark
7 May 2024	11:00	12:15	Hall 2	Interdisciplinary	Symposium	Late effects of radiotherapy	11:54	12:12	Radiobiology perspective	Speaker	Neil Burnet	United Kingdom
7 May 2024	11:00	12:15	Loche Auditorium	Clinical	Debate	This house believes that SBRT is the standard of care for spine metastases				Chair	Agata Rembielak	United Kingdom

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Date	From	To	Room	Track	Format	Session Title	Start	Finish	Presentation Title	Function	Name	Country
7 May 2024	11:00	12:15	Loche Auditorium	Clinical	Debate	This house believes that SBRT is the standard of care for spine metastases				Chair	Dimitrios Vomvas	Cyprus
7 May 2024	11:00	12:15	Loche Auditorium	Clinical	Debate	This house believes that SBRT is the standard of care for spine metastases	11:00	11:03	Introduction & voting			
7 May 2024	11:00	12:15	Loche Auditorium	Clinical	Debate	This house believes that SBRT is the standard of care for spine metastases	11:03	11:18	For the motion	Speaker	Emma Dunne	United Kingdom
7 May 2024	11:00	12:15	Loche Auditorium	Clinical	Debate	This house believes that SBRT is the standard of care for spine metastases	11:18	11:33	Against the motion	Speaker	Peter Hoskin	United Kingdom
7 May 2024	11:00	12:15	Loche Auditorium	Clinical	Debate	This house believes that SBRT is the standard of care for spine metastases	11:33	11:48	For the motion - rebuttal	Speaker	Max Dahele	The Netherlands
7 May 2024	11:00	12:15	Loche Auditorium	Clinical	Debate	This house believes that SBRT is the standard of care for spine metastases	11:48	12:03	Against the motion - rebuttal	Speaker	Yvette van der Linden	The Netherlands
7 May 2024	11:00	12:15	Loche Auditorium	Clinical	Debate	This house believes that SBRT is the standard of care for spine metastases	12:03	12:15	Discussion & voting			
7 May 2024	11:00	12:15	Forth	Clinical	Symposium	Multidisciplinary management of anal cancer				Chair	Maria Antonietta Gambacorta	Italy
7 May 2024	11:00	12:15	Forth	Clinical	Symposium	Multidisciplinary management of anal cancer				Co-Chair	Florence Huguet	France
7 May 2024	11:00	12:15	Forth	Clinical	Symposium	Multidisciplinary management of anal cancer	11:00	11:18	EBRT protocols: Where are we and where are we going?	Speaker	David Sebag-Montefiore	United Kingdom
7 May 2024	11:00	12:15	Forth	Clinical	Symposium	Multidisciplinary management of anal cancer	11:18	11:36	From brachytherapy to interventional radiotherapy in the treatment of anal cancer	Speaker	Luca Tagliaferri	Italy
7 May 2024	11:00	12:15	Forth	Clinical	Symposium	Multidisciplinary management of anal cancer	11:36	11:54	Radiobiology and molecular biology of anal cancer	Speaker	Karen-Lise Spindler	Denmark
7 May 2024	11:00	12:15	Forth	Clinical	Symposium	Multidisciplinary management of anal cancer	11:54	12:12	Quality of life in anal cancer	Speaker	Marianne G. Guren	Norway
7 May 2024	11:00	12:15	Hall 3	Physics	Proffered Papers	Flash detectors and dose measurements				Chair	Nikolaj Kylling Gyldenløve	Denmark
7 May 2024	11:00	12:15	Hall 3	Physics	Proffered Papers	Flash detectors and dose measurements				Co-Chair	Verdi Vanreusel	Belgium
7 May 2024	11:00	12:15	Hall 1	Physics	Joint Symposium	ESTRO-EFOMP - Virtual clinical trials				Chair	Daniela Thorwarth	Germany
7 May 2024	11:00	12:15	Hall 1	Physics	Joint Symposium	ESTRO-EFOMP - Virtual clinical trials				Chair	Efi Koutsouveli	Greece
7 May 2024	11:00	12:15	Hall 1	Physics	Joint Symposium	ESTRO-EFOMP - Virtual clinical trials	11:00	11:18	Next generation of in silico trials for radiotherapy technology selection	Speaker	Ben Heijmen	The Netherlands
7 May 2024	11:00	12:15	Hall 1	Physics	Joint Symposium	ESTRO-EFOMP - Virtual clinical trials	11:18	11:36	In silico simulations to support statistics, planning and analysis of clinical trials: The role of TCP and NTCP models	Speaker	Christian Rønn Hansen	Denmark
7 May 2024	11:00	12:15	Hall 1	Physics	Joint Symposium	ESTRO-EFOMP - Virtual clinical trials	11:36	11:54	Virtual patients for clinical trials	Speaker	Ehsan Abadi	USA
7 May 2024	11:00	12:15	Hall 1	Physics	Joint Symposium	ESTRO-EFOMP - Virtual clinical trials	11:54	12:12	Digital twins for personalised radiation oncology	Speaker	Heiko Enderling	USA
7 May 2024	11:00	12:15	M1	RTT	Symposium	A non-ionising aspect in the radiation therapy workflow - MRI				Chair	Monica Buijs	The Netherlands
7 May 2024	11:00	12:15	M1	RTT	Symposium	A non-ionising aspect in the radiation therapy workflow - MRI				Co-Chair	To be confirmed	
7 May 2024	11:00	12:15	M1	RTT	Symposium	A non-ionising aspect in the radiation therapy workflow - MRI	11:00	11:25	Learning MRI sequences: What do we see?	Speaker	Vivian van Pelt	The Netherlands
7 May 2024	11:00	12:15	M1	RTT	Symposium	A non-ionising aspect in the radiation therapy workflow - MRI	11:25	11:50	MR-Linac: A new workflow	Speaker	Nienke Weitkamp	The Netherlands
7 May 2024	11:00	12:15	M1	RTT	Symposium	A non-ionising aspect in the radiation therapy workflow - MRI	11:50	12:15	MR-only treatment preparation	Speaker	Francesca Nella	Switzerland
7 May 2024	11:00	12:15	Boisdale	Interdisciplinary	Symposium	Benign disease: A changing paradigm for radiotherapy consideration				Chair	Sarah Barrett	Ireland
7 May 2024	11:00	12:15	Boisdale	Interdisciplinary	Symposium	Benign disease: A changing paradigm for radiotherapy consideration				Co-Chair	Angel Montero	Spain
7 May 2024	11:00	12:15	Boisdale	Interdisciplinary	Symposium	Benign disease: A changing paradigm for radiotherapy consideration	11:00	11:18	The radiobiological principles of low dose radiotherapy for non-cancer diseases	Speaker	Nicolas Foray	France
7 May 2024	11:00	12:15	Boisdale	Interdisciplinary	Symposium	Benign disease: A changing paradigm for radiotherapy consideration	11:36	11:54	Low-dose radiotherapy in primary cutaneous CD4+ small/medium T-cell lymphoproliferative disorder	Speaker	Jennifer Ward	Australia
7 May 2024	11:00	12:15	Boisdale	Interdisciplinary	Symposium	Benign disease: A changing paradigm for radiotherapy consideration	11:18	11:36	Physicist involvement in Stereotactic Arrhythmia Radioablation (STAR): Where does it matter the most and what not to miss?	Speaker	Oliver Blanck	Germany
7 May 2024	11:00	12:15	Boisdale	Interdisciplinary	Symposium	Benign disease: A changing paradigm for radiotherapy consideration	11:54	12:12	Breath regularisation during stereotactic cardiac radioablation	Speaker	Irma van Dijk	The Netherlands
7 May 2024	12:25	13:30	Hall 2	Interdisciplinary	Debate	Closing Debate: 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				Chair	Anna Kirby	United Kingdom
7 May 2024	12:25	13:30	Hall 2	Interdisciplinary	Debate	Closing Debate: 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				Chair	Matthias Guckenberger	Switzerland

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7 May 2024	12:25	13:30	Hall 2	Interdisciplinary	Debate	Closing Debate: 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	12:25	12:30	Introduction & voting			
7 May 2024	12:25	13:30	Hall 2	Interdisciplinary	Debate	Closing Debate: 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	12:30	12:42	For the motion	Speaker	Andrew Hope	Canada
7 May 2024	12:25	13:30	Hall 2	Interdisciplinary	Debate	Closing Debate: 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	12:42	12:54	Against the motion	Speaker	Andre Dekker	The Netherlands
7 May 2024	12:25	13:30	Hall 2	Interdisciplinary	Debate	Closing Debate: 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	12:54	13:06	For the motion	Speaker	Stine Korreman	Denmark
7 May 2024	12:25	13:30	Hall 2	Interdisciplinary	Debate	Closing Debate: 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	13:06	13:18	Against the motion	Speaker	Eliana Maria Vasquez Osorio	United Kingdom
7 May 2024	12:25	13:30	Hall 2	Interdisciplinary	Debate	Closing Debate: 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	13:18	13:20	Discussion & voting			
7 May 2024	12:25	13:30	Hall 2	Interdisciplinary	Debate	Closing Debate: 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	13:20	13:30	Closing remarks	Speaker	Anna Kirby	United Kingdom