



ESTRO 2020

**ESTRO
CONFE
RENCE**

**Translating
research and
partnership into
optimal health**

3-7 April 2020

Vienna, Austria

L

ESTRO 2020

Deadlines

Abstract submission: 23 October 2019

Early registration: 14 January 2020

Late abstract submission: 15 January 2020

Late registration: 3 March 2020

Scientific Programme Committee (SPC)

Chair of the congress

Umberto Ricardi (IT)

Scientific Advisory Group (SAG)

Chairs:

- Ben Slotman (NL), *Chair of Interdisciplinary track*
- Heidi Lyng (NO), *Chair, SAG Radiobiology*
- Eduard Gershkevitsh (EE), *Chair, SAG Radiation Physics*
- Esther Troost (DE), *Chair, SAG Clinical Radiotherapy*
- Aileen Duffton (UK), *Chair, Radiation Therapy*
- Jolien Heukelom (NL), *Chair, Young track*
- Steven Petit (NL), *Chair, Young track*
- Bradley Pieters (NL), *Chair, World Congress of Brachytherapy*

Members: Ludwig Dubois (NL), Pierfrancesco Franco (IT), Yolande Lievens (BE), Anthony Chalmers (UK), Marco Schwarz (IT), Karin Haustermans (BE), Filipe Moura (PT), Christian Kirisits (AT), Michael Baumann (DE), Jens Overgaard (DK), Pierre Blanchard (FR), Ludvig Muren (DK), Michelle Leech (IE).

Scientific Advisory Group (SAG) radiation physics

Chair: Eduard Gershkevitsh (EE)

Members: Marianne Aznar (UK), Catharine Clark (UK), Andre Dekker (NL), Claudio Fiorino (IT), Dietmar

Georg (AT), Ben Heijmen (NL), Nuria Jornet (ES), Eirik Malinen (NO), Ludvig Muren (DK), Uwe Oelfke (UK), Marco Schwarz (IT), Kari Tanderup (DK), Mikko Tenhunen (FI), Daniela Thorwarth (DE), Uulke van der Heide (NL), Dirk Verellen (BE).

Scientific Advisory Group (SAG) for clinical radiotherapy

Chair: Esther Troost (DE)

Members: Pierre Blanchard (FR), Dorota Gabrys (PL), Antonietta Gambacorta (IT), Cihan Gani (DE), Karin Haustermans (BE), Peter Hoskin (UK), Morten Høyer (DK), Hans Langendijk (NL), Anne Laprie (FR), Pedro Lara (ES), Cecile Le Pechoux (FR), Icro Meattini (IT), Ursula Nestle (DE), Claus Roedel (DE), Henrike Westerveld (NL).

Scientific Advisory Group (SAG) for radiation therapy

Chair: Aileen Duffton (UK)

Members: Bartosz Bak (PL), Annette Boejen (DK), Ilija Curic (SR), Ingrid Kristensen (SE), Michelle Leech (IE), Isabel Lobato (PT), Maddalena Rossi (NL), Philipp Scherer (AT), Yat Man Tsang (UK), Ludwig Van den Berghe (BE), Bernd Wisgrill (AT).

Scientific Advisory Group (SAG) for radiobiology

Chair: Heidi Lyng (NO)

Members: Lara Barazzuol (NL), Anthony Chalmers (UK), Rob Coppes (NL), Bart Cornelissen (UK), Ludwig Dubois (NL), Anna Dubrovskaja (DE), Laure Marignol (IE), François Paris (FR), Navita Somaiah (UK), Brita Sørensen (DK), Randi Syljuåsen (NO), Peter van Luijk (NL).

Scientific Advisory Group (SAG) for brachytherapy

Chair: Bradley Pieters (NL)

Members: Lars Ulrik Fokdal (DK), Alphonso Gomez (ES), Ina Jurgenliemk-Schulz (NL), Christian Kirisits (AT), Panagiotis Papagiannis (GR), Csaba Polgár (HU), Barbara Šegedin (SL), Frank-André Siebert (DE), Alexandra Stewart (UK), Vratislav Strnad (DE), Kari Tanderup (DK).

YESTRO

Chairs:

- Jolien Heukelom (NL)
- Steven Petit (NL)

Members: Jenny Bertholet (UK), Jean-Emmanuel Bibault (FR), Martin-Immanuel Bittner (UK), Gerben Borst (NL), Cyrus Chargari (FR), Ludwig Dubois (NL), Pierfrancesco Franco (IT), Laura Mullaney (IE), Sophie Perryck (CH), Kathrine Røe Redalen (NO), Mateusz Spalek (PL), Daniela Thorwarth (DE), Wouter van Elmpt (NL).

Pre-meeting courses

Friday 3 April 2020 | 08:30 – 17:00

CLINICAL PRE-MEETING COURSE

Artificial intelligence for clinicians

Course directors: E. Sterpin (BE) and M. Dahele (NL)

RADIOBIOLOGY PRE-MEETING COURSE

Interactions between the tumour ecosystem (microenvironment) and radiation

Course directors: J. Bussink (NL) and U. Gaipl (DE)

INTERDISCIPLINARY PRE-MEETING COURSE

Health Services Research (HSR) and Health Economics in Radiation Oncology (HERO)

Course directors: Y. Lievens (BE) and E. Zubizarreta (AT)

PHYSICS PRE-MEETING COURSE

The evolving role of medical physicists in clinical trials

Course directors: M. Aznar (UK) and D. Fuller (US)

RTT PRE-MEETING COURSE

Research for RTTs

Course directors: A. Duffton (UK) and Y. Man Tsang (UK)

EDUCATION PRE-MEETING COURSE

Foundations of Leadership in Radiation Oncology

Joint ESTRO-CARO-RANZCR

Course duration: 8 weeks with live pre-meeting workshop at ESTRO 2020

Course directors: K. Benstead (UK), M. Giuliani (CA), S. Turner (AU)

Contouring Workshop Programme

OAR ON HEAD AND NECK CANCER

Friday 3 April 2020 | 13:30 – 15:30

Repeated on Monday 6 April 2020 | 15:30 – 16:30

SARCOMA

Friday 3 April 2020 | 16:00 – 18:00

Repeated on Sunday 5 April 2020 | 10:30 – 12:30

CNS CANCER

Saturday 4 April 2020 | 10:30 – 12:30

Repeated on Monday 6 April 2020 | 10:30 – 12:30

SPECIAL MULTIDISCIPLINARY CONTOURING WORKSHOP

Sunday 5 April 2020 | 14:30 – 16:30

Scientific Programme

Saturday, 4 April 2020

08:00 – 08:40 TEACHING LECTURE	08:00 – 08:40 TEACHING LECTURE	08:00 – 08:40 TEACHING LECTURE	08:00 – 08:40 TEACHING LECTURE	08:00 – 08:40 TEACHING LECTURE	08:00 – 08:40 TEACHING LECTURE	08:00 – 08:40 TEACHING LECTURE		
The ultimate truth on how to get your papers published in an ESTRO journal	Differential biological effects of photon and particle irradiation: experimental highlights and observed clinical impact	Fractionation in prostate cancer radiotherapy	Which organs should be spared to achieve optimal dose distribution in thoracic tumours?	Do's and don'ts in automated treatment planning – optimising conditions and expectations	IAEA guide on Radiation Protection and Safety in Medical Uses of Ionising Radiation	The evolution of RTT leadership in radiation oncology		
08:45 – 10:00 SYMPOSIUM	08:45 – 10:00 SYMPOSIUM	08:45 – 10:00 DEBATE	08:45 – 10:00 DEBATE	08:45 – 10:00 SYMPOSIUM	08:45 – 10:00 JOINT SYMPOSIUM	08:45 – 10:00 SYMPOSIUM	08:45 – 09:45 POSTER HIGHLIGHTS 1	08:45 – 09:45 POSTER HIGHLIGHTS 2
Management of complex skin targets - what is the optimal radiation technique?	Cutting-edge genomics in radiation oncology	This house believes that Elective nodal radiotherapy should be performed for high risk prostate cancer	This house believes that upfront radiotherapy is mandatory in patients with brain mets even in the era of immunotherapy	Where automation can or cannot help the medical physicist	The future of Medical Physics	RTT leadership in radiation oncology		
10:00 – 10:30 COFFEE BREAK (Poster discussion)								
10:30 – 11:30 PROFFERED PAPERS	10:30 – 11:30 PROFFERED PAPERS	10:30 – 11:30 PROFFERED PAPERS	10:30 – 11:30 PROFFERED PAPERS	10:30 – 11:30 PROFFERED PAPERS	10:30 – 11:30 PROFFERED PAPERS	10:30 – 11:30 PROFFERED PAPERS	10:30 – 11:30 POSTER HIGHLIGHTS 3	10:30 – 11:30 POSTER HIGHLIGHTS 4
		11:40 – 12:40 Presidential symposium						
12:45 – 14:15 LUNCH AND INDUSTRY SYMPOSIA								
14:15 – 15:30 SYMPOSIUM	14:15 – 15:30 SYMPOSIUM	14:15 – 15:30 SYMPOSIUM	14:15 – 15:30 DEBATE	14:15 – 15:30 SYMPOSIUM	14:15 – 15:30 SYMPOSIUM	14:15 – 15:30 SYMPOSIUM	14:15 – 15:15 POSTER HIGHLIGHTS 5	14:15 – 15:15 POSTER HIGHLIGHTS 6
MR-guided Radiotherapy: state of the art and future perspectives	Hypoxia-activated prodrugs: is there a future?	Multimodal approach in oligometastatic prostate disease: state-of-the-art	This house believes that hippocampus avoiding whole brain irradiation is the current standard of care	Surface guided radiation therapy	"Big data" approaches to quality improvement	Radiotherapy – it's all about the heart		
15:30 – 16:00 COFFEE BREAK (Poster discussion)								
		16:00 – 16:20 E. van der Schueren Award Lecture						

		16:20 – 16:40 J. Overgaard Legacy Award						
16:45 – 17:45 PROFFERED PAPERS	16:45 – 17:45 PROFFERED PAPERS	16:45 – 17:45 PROFFERED PAPERS	16:45 – 17:45 MULTIDISCIPLINARY TUMOUR BOARD	16:45 – 17:45 PROFFERED PAPERS	16:45 – 17:45 PROFFERED PAPERS	16:45 – 17:45 PROFFERED PAPERS	16:45 – 17:45 POSTER HIGHLIGHTS 7	16:45 – 17:45 POSTER HIGHLIGHTS 8
			Brain cancer					
							18:00 – 19:00 Poster Awards Ceremony	

Sunday, 5 April 2020

08:00 – 08:40 TEACHING LECTURE	08:00 – 08:40 TEACHING LECTURE	08:00 – 08:40 TEACHING LECTURE	08:00 – 08:40 TEACHING LECTURE	08:00 – 08:40 TEACHING LECTURE	08:00 – 08:40 TEACHING LECTURE	08:00 – 08:40 TEACHING LECTURE		
How can Artificial Intelligence improve contouring?	How does radiotherapy change the tumour ecosystem?	Oligometastatic cancer scenarios: from biology to treatments	Bladder conservation strategies	Radiosurgery: potential and pitfalls	Dose calculation in external beam radiotherapy: Solution of the Boltzmann transport equations and dose to water vs dose to medium issues	Patient empowerment in radiotherapy		
08:45 – 10:00 JOINT SYMPOSIUM	08:45 – 10:00 SYMPOSIUM	08:45 – 10:00 SYMPOSIUM	08:45 – 10:00 SYMPOSIUM	08:45 – 10:00 SYMPOSIUM	08:45 – 10:00 SYMPOSIUM	08:45 – 10:00 SYMPOSIUM	08:45 – 09:45 POSTER HIGHLIGHTS 9	08:45 – 09:45 POSTER HIGHLIGHTS 10
Patient reported outcomes in radiation oncology - time to make them mandatory in clinical practice?	Emerging links between radiation-induced anti-tumour immune effects and DNA damage repair signalling	Multimodal approach in oligometastatic breast disease: state-of-the-art	The role of radiotherapy in locally advanced pancreatic cancer	How to enhance the quality of treatment planning studies	Application of machine learning to CTV definition	Patient involvement in radiation oncology		
10:30 – 10:30 COFFEE BREAK (Poster discussion)								
10:30 – 11:30 PROFFERED PAPERS	10:30 – 11:30 PROFFERED PAPERS	10:30 – 11:30 PROFFERED PAPERS	10:30 – 11:30 PROFFERED PAPERS	10:30 – 11:30 PROFFERED PAPERS	10:30 – 11:30 PROFFERED PAPERS	10:30 – 11:30 PROFFERED PAPERS	10:30 – 11:30 POSTER HIGHLIGHTS 11	10:30 – 11:30 POSTER HIGHLIGHTS 12
		11:40 – 12:40 Highlights of Proffered papers	11:40 – 12:40 MULTIDISCIPLINARY TUMOUR BOARD					
			Oesophageal cancer					
12:45 – 14:15 LUNCH AND INDUSTRY SYMPOSIA								

● INTERDISCIPLINARY ● RADIOBIOLOGY ● CLINICAL ● BRACHYTHERAPY ● PHYSICS ● RTT ● YOUNG

14:15 – 15:30 JOINT SYMPOSIUM	14:15 – 15:30 SYMPOSIUM	14:15 – 15:30 SYMPOSIUM	14:15 – 15:30 SYMPOSIUM	14:15 – 15:30 SYMPOSIUM	14:15 – 15:30 SYMPOSIUM	14:15 – 15:30 DEBATE	14:15 – 15:15 POSTER HIGHLIGHTS 13	14:15 – 15:15 POSTER HIGHLIGHTS 14
Redefining oligometastatic disease: incorporating advanced imaging into clinical trials	Use of 3 dimensional organoid models in radiation research	Controversies in locally advanced breast cancer	Second malignancy after modern radiotherapy: more or less than historical precedents	Radiobiological guidance for treatment planning	Audits for advanced radiotherapy techniques	This house believes that RTTs will be leading decision making in real-time adaptive radiation therapy in the future		
15:30 – 16:00 COFFEE BREAK (Poster discussion)								
		16:00 – 16:40 Highlights of Proffered papers						
16:45 – 17:45 PROFFERED PAPERS	16:45 – 17:45 PROFFERED PAPERS	16:45 – 17:45 PROFFERED PAPERS	16:45 – 17:45 PROFFERED PAPERS	16:45 – 17:45 PROFFERED PAPERS	16:45 – 17:45 PROFFERED PAPERS		16:45 – 17:45 POSTER HIGHLIGHTS 15	16:45 – 17:45 POSTER HIGHLIGHTS 16

Monday, 6 April 2020

08:00 – 08:40 TEACHING LECTURE	08:00 – 08:40 TEACHING LECTURE	08:00 – 08:40 TEACHING LECTURE	08:00 – 08:40 TEACHING LECTURE	08:00 – 08:40 TEACHING LECTURE	08:00 – 08:40 TEACHING LECTURE	08:00 – 08:40 TEACHING LECTURE		
Cancer metabolism: a radio-oncology perspective	The treatment of anal cancer	Latest updates on non-metastatic nasopharyngeal carcinoma in 2020: screening, workup, and treatment paradigms	Validation and commissioning of AI contouring tools	4D imaging for radiation therapy using MRI and PET	Radiomics for precision medicine in breast cancer treatment	Novel Radiotherapy techniques/treatments		
08:45 – 10:00 JOINT SYMPOSIUM	08:45 – 10:00 SYMPOSIUM	08:45 – 10:00 SYMPOSIUM	08:45 – 10:00 SYMPOSIUM	08:45 – 10:00 JOINT SYMPOSIUM	08:45 – 10:00 SYMPOSIUM	08:45 – 10:00 SYMPOSIUM	08:45 – 09:45 POSTER HIGHLIGHTS 17	08:45 – 09:45 POSTER HIGHLIGHTS 18
Targeting the microenvironment in radiotherapy: where are we now?	How to combine different treatment modalities in rectal cancer	Multidisciplinary treatment of salivary gland tumours	Target definition and dose prescription in the era of dose painting and probabilistic planning	Artificial Intelligence and image quality (with focus on benefits for RT)	Individualised radiotherapy	Mobility grants report back		
10:00 – 10:30 COFFEE BREAK (Poster discussion)								

● INTERDISCIPLINARY ● RADIOBIOLOGY ● CLINICAL ● BRACHYTHERAPY ● PHYSICS ● RTT ● YOUNG

10:30 – 11:30 PROFFERED PAPERS	10:30 – 11:30 PROFFERED PAPERS	10:30 – 11:30 PROFFERED PAPERS	10:30 – 11:30 PROFFERED PAPERS	10:30 – 11:30 PROFFERED PAPERS	10:30 – 11:30 PROFFERED PAPERS	10:30 – 11:30 SYMPOSIUM	10:30 – 11:30 POSTER HIGHLIGHTS 19	10:30 – 11:30 POSTER HIGHLIGHTS 20
	11:40 – 12:40 Highlights of Proffered papers	11:40 – 12:40 MULTIDISCIPLINARY TUMOUR BOARD	Paediatric oncology					
12:45 – 14:15 LUNCH AND INDUSTRY SYMPOSIA						12:45 – 14:15 YOUNG LUNCH SYMPOSIUM	Mentoring	
14:15 – 15:30 SYMPOSIUM	14:15 – 15:30 SYMPOSIUM	14:15 – 15:30 SYMPOSIUM	14:15 – 15:30 DEBATE	14:15 – 15:30 PROFFERED PAPERS	14:15 – 15:30 SYMPOSIUM	14:15 – 15:30 SYMPOSIUM	14:15 – 15:15 POSTER HIGHLIGHTS 21	14:15 – 15:15 POSTER HIGHLIGHTS 22
Preventing radiation-induced toxicity in head and neck cancer patients	Multidisciplinary treatment of hepatocellular cancer	Novel approaches in the management of non-melanoma skin cancer	This house believes that there isn't a future for adaptive radiotherapy in EBRT without an MR-linac		Challenging cancer	How to become a department head		
15:30 – 16:00 COFFEE BREAK (Poster discussion)								
	16:00 – 16:20 K. Breur Award Lecture							
	16:20 – 16:40 D. Hollywood Award							
16:45 – 17:45 PROFFERED PAPERS	16:45 – 17:45 PROFFERED PAPERS	16:45 – 17:45 PROFFERED PAPERS	16:45 – 17:45 PROFFERED PAPERS	16:45 – 17:45 PROFFERED PAPERS	16:45 – 17:45 PROFFERED PAPERS	16:15 – 16:45 YOUNG NETWORKING	16:45 – 18:00 POSTER HIGHLIGHTS 23	16:45 – 18:00 POSTER HIGHLIGHTS 24
		18:00 – 19:00 General assembly						

Tuesday, 7 April 2020

08:30 – 09:10 TEACHING LECTURE	08:30 – 09:10 TEACHING LECTURE	08:30 – 09:10 TEACHING LECTURE	08:30 – 09:10 TEACHING LECTURE	08:30 – 09:10 TEACHING LECTURE	08:30 – 09:10 TEACHING LECTURE	08:30 – 09:10 TEACHING LECTURE
Spatially fractionated GRID radiotherapy - rationale and promise	Non-invasive cardiac radioablation for ventricular tachycardia	Is it safe to treat central lung lesions with SBRT?	Sexual rehabilitation and management of sexual problems after treatment for pelvic cancer	Dosimetry and QA for MR-Linacs	Overview of micro/nanodosimetry and application to particle beams	Real time adaptive radiotherapy with MRlinac
09:15 – 10:30 SYMPOSIUM	09:15 – 10:30 SYMPOSIUM	09:15 – 10:30 SYMPOSIUM	09:15 – 10:30 JOINT DEBATE	09:15 – 10:30 SYMPOSIUM	09:15 – 10:30 SYMPOSIUM	09:15 – 10:30 SYMPOSIUM
The latest knowledge on FLASH: ultra-high dose rate radiotherapy	Dose accumulation and re-irradiation for thoracic malignancies	Multimodal approaches to oligometastatic disease: current state-of-the-art in NSCLC	This house believes that lymphnode dissection is unnecessary in stage IBN1 (imaging) cervical cancer	Quo-vadis log file based QA for adaptive radiotherapy?	PBT planning: lessons learned	Innovations in radiotherapy
10:30 – 11:00 COFFEE BREAK						
11:00 – 12:15 SYMPOSIUM	11:00 – 12:15 JOINT SYMPOSIUM	11:00 – 12:15 SYMPOSIUM	11:00 – 12:15 SYMPOSIUM	11:00 – 12:15 DEBATE	11:00 – 12:15 SYMPOSIUM	11:00 – 12:15 SYMPOSIUM
Ultra hypofractionation for localised prostate cancer	Combined radiotherapy and immunotherapy in NSCLC	Current status of radiotherapy for non-malignant disease outside the brain	Online MR-guided radiotherapy - Where are we right now?	This house believes that radiomics will improve predictive models in RT	Tumour tracking – is it worth the effort?	Particle Therapy - possibilities and limitations
				12:20 – 13:20 DEBATE		
				Closing remarks		

General Information

Updated information

Please consult the [ESTRO website](#) on a regular basis for updated and further information.

Venue

Reed Messe Vienna GmbH
Congress Center
Messeplatz 1
A-1021 Vienna, Austria
ESTRO 2020 main entrance: Hall D
Metro stop: Krieau

Accommodation

For your [hotel reservation](#) in Vienna, Mondial Congress & Events is appointed as Official Housing Bureau of ESTRO 2020.

Official language

The official language of the congress is English. No simultaneous translation will be provided.

Posters

Electronic poster stations will allow you to view the virtual displays. A limited number of posters will also be displayed in the poster area.

Exhibition

The exhibition will open on Friday evening with the Networking evening and will remain open from Saturday to Monday. Entrance is free for all registered participants.

Insurance

The European Society of Radiotherapy and Oncology (ESTRO) does not accept liability for individual medical, travel or personal insurance. In the event of unforeseen or serious circumstances beyond its control, ESTRO shall be entitled to cancel or modify the dates of the event. Delegates shall not be entitled to compensation for any costs or damages incurred as a consequence of such a cancellation or change. All delegates are urged to take personal travel insurance. ESTRO will not be liable for any theft or damage to property and/or persons caused on site during the Congress, by any factor whatsoever, unless there has been a fault, intent or deliberate recklessness on the part of ESTRO. ESTRO shall not be held responsible in the event of poisoning or food intoxication during the Event.

Luncheons and refreshments

The registration fee for the conference includes coffee breaks to all participants and company delegates with conference badges. Lunch will be available for purchase in the exhibition area and is not included in the registration.

Satellite symposia

Commercial satellite symposia will be held during lunch breaks. The programme will be available online.

Not to be missed

Opening ceremony & networking evening

All participants and company delegates are invited to the official opening ceremony held on Friday 3 April 2020. The opening ceremony will be followed by the Networking evening which will take place in the exhibition area.

ESTRO Communities Pavilion

It will open on Friday 3 April during the Networking evening. On 4 - 6 April from 09:30 - 17:00.

Start-up corner

It will open on Friday 3 April during the Networking evening. On 4 - 6 April from 09:30 - 17:00.

Poster Award ceremony

It will take place on 4 April 2020 following the last lecture at the Poster area.

Super run

It will take place on 5 April 2020 following the last lecture of the day.

After dinner event

It will take place on 6 April 2020 at 21:30.

Registration

Registration fee

Reduced fees apply when the payment is received before specific deadlines:

Early registration: 14 January 2020

Late registration: 3 March 2020

Desk registration: as of 4 March 2020

Fees including 20% VAT

	Early	Late	Desk
Full congress			
In-training member/student ¹ /RTT ²		320€	
ESTRO members from emerging countries ³		380€	
ESTRO member	460€	700€	880€
Non ESTRO member	770€	1.000€	1.250€
One day pass			
1 day in-training member/student ¹ /RTT ²		260€	
1 day ESTRO member	260€	380€	
1 day non ESTRO member		530€	
Pre-Congress courses			
In-training member/student ¹ /RTT ²		170€	
ESTRO member	200€	260€	325€
Non ESTRO member	260€	315€	380€
Contouring workshop			
In-training member/student ¹ /RTT ²		100€	
ESTRO member		130€	
Non ESTRO member		195€	
Each additional Contouring Workshop			
In-training member/student ¹ /RTT ²		30€	
ESTRO member		50€	
Non ESTRO member		60€	

1 To register as a student you should be an ESTRO member and send your valid student card to events@estro.org BEFORE completing the registration. Institute letters are not accepted.

2 ESTRO Members with speciality RTT may register at the In-training fee.

3 Participants from emerging countries may register at a preferential rate **BEFORE 3 March 2020**. After this date the desk fee will apply. Emerging country rate applies to individuals from low-income and lower-middle-income economies according to the World Bank listing available at: <http://data.worldbank.org/about/country-classifications/country-and-lending-groups>.

WCB 
2020

2-4 April 2020¹
Vienna, Austria

World Congress of Brachytherapy

ESTRO 2020

3-7 April 2020

Vienna, Austria

Reed Messe Vienna GmbH
Congress Center
Messeplatz 1
A-1021 Vienna, Austria

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