

30th ANNUAL **SASRO** MEETING 2026

THURSDAY 17 - SATURDAY 19, SEPTEMBER 2026

SWISSTECH CONVENTION CENTER ÉCUBLENS/LAUSANNE



Congress Secretariat

Meeting.com Sàrl congress organisation

Rue des Pâquis 1 • CH-1033 Cheseaux-sur-Lausanne

T 021 312 92 62 • nicole@meetingcom.ch



All information can be found on <https://www.sasro.ch/home-2026>

BOOK OF ABSTRACTS

QR CODE available in due time

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Kind thanks to our sponsors

Dear Colleagues,
Dear friends,

It is our great pleasure to invite you to the 30th annual SASRO meeting, which will be held from the 17th through the 19th of September in Lausanne. For the last 30 years, our multiprofessional community in radiation oncology has met annually in the SASRO congress, to share expertise in science and engagement in the fight against cancer.

As SASRO Board, we wish to honor this anniversary and acknowledge the pioneering efforts of the clinicians and scientists who created this community in Switzerland back in 1996.

They have greatly contributed to both the improvement of cancer care for our patients and to the advancement of our discipline.

30 years of SASRO: Bringing tradition together with innovation is the topic of SASRO 2026.

We will discuss our origins, our future and finally address our opportunities and challenges, bringing together all generations and stakeholders in Swiss radiation oncology.

We believe it will be a special moment for our community and, as SASRO Board, we are eager to welcome you all in Lausanne.

SASRO President SASRO Congress Presidents

Pelagia Tsoutsou, Geneva
SASRO Executive Committee

Organizing Committee

Radiation Oncologists

Riesterer Oliver, Aarau
Papachristofilou Alexandros, Basel
Balermipas Panagiotis, Zurich
Tsoutsou Pelagia, Geneva
De Antonio Letizia, Bellinzona
Mayinger Michael Christian, Zurich
Lössl Christina, Bern
Hermann Evelyn, Bienne

Radiobiology

Grilj Veljko, Lausanne
Telarovic Irma, Zurich
Trappetti Verdiana, Bern
Medova Michaela, Bern
Durham André, Geneva

Medical Physicists

Tanadini-Lang Stephanie, Zurich
Bertholet Jenny, Bern
Henzen Dominik, Bern
Krayenbühl Jérôme, Zurich
Koutsouvelis Nikolaos, Geneva
Weber Patrick, CDF
Milan Lisa, Bellinzona
Albertini Francesca, Lausanne

Radiotherapy Technologists

Nilo Katharina, Zurich
Grozema Frank, Geneva
Bizzocchi Nicola, Villigen
Gomes Joana, Winterthur
Perryck Sophie, Zurich

Nurses

Cerniati Madeleine, Chur

SASRO Executive Committee

President	Pelagia Tsoutsou, Geneva
Past-president	Oliver Riesterer, Aarau
Treasurer	Stephanie Tanadini-Lang, Zurich
Board member	Elena Riggerbach, Bern
Board member	Panagiotis Balermipas, Zurich
Board member	Alexandros Papachristofilou, Basel
Board member	Nicola Bizzocchi, Villigen
Board member	Irma Telarovic, Zurich
Board member	Jenny Bertholet, Bern
Board member, RTT	Ina Katerina Nilo, Zurich
Board member, RTT	Frank Grozema, Geneva
Board member	Veljko Grilj, Lausanne

30th Annual SASRO Meeting 2026 - Venue

Thursday 17 – Saturday 19 September 2026
 SWISSTECH CONVENTION CENTER
 Route Louis Favre 2
 1024 Ecublens
<https://www.stcc.ch>

Registration & Congress Secretariat

Meeting.com Congress Organisation
 Rue des Pâquis 1
 CH-1033 Cheseaux-sur-Lausanne
 T 021 312 92 62 • nicole@meetingcom.ch
 Online registration on www.meetingcom.ch



Certificate of attendance

The certificate of attendance together with the link for the authorized lectures will be sent by mail after the congress

Language / Lectures

The language of the congress is English

Credits in demand to

Credit points are on demand to the following societies :
 Swiss Society of Radiobiology and Medical Physics (SGSMP)
 Swiss Society of Medical Oncology (SSMO)
 Swiss Society for Radiation Oncology (SRO/SSRO)
 The conference is recognised by the SVMTR / ASTRM

**Abstract submissions on**

<https://sasro2026.exordo.com>

Deadline August 15, 2026

Posters

The abstracts accepted as posters will be presented during the congress
 Dimensions of posters : height 120 cm x width 80 cm (portrait)

SASRO Awards

Information to come

Industrial Exhibition

An industrial exhibition will take place at the Congress venue on Thursday 17 to Saturday 19 September 2026.

Social Event

On Friday September 18, 2026 at the SwissTech Convention Center as from 19.00.

After dinner, you are very welcome to stay at the Convention Center to continue the evening. Please note that any consumption after the meal will be at your own expense.

SwissTech Convention Center
 Route Louis Favre 2
 1024 Ecublens

ONLINE REGISTRATION

Registration fees	Full Meeting	2-day pass	1-day pass	1-day pass	1-day pass
	17-19.09	17-18.09 18-19.09	17.09	18.09	19.09

ONCOLOGISTS, PHYSICISTS, BIOLOGISTS, TR INFORMATICS

MEMBERS	CHF 350.00	CHF 300.00	CHF 180.00	CHF 240.00	CHF 180.00
NON-MEMBERS	CHF 400.00	CHF 350.00	CHF 210.00	CHF 290.00	CHF 210.00

TECHNOLOGISTS, NURSES, SECRETARIES, STUDY COORDINATORS

MEMBERS	CHF 280.00	CHF 200.00	CHF 120.00	CHF 120.00	CHF 120.00
NON-MEMBERS	CHF 350.00	CHF 310.00	CHF 180.00	CHF 180.00	CHF 180.00
STUDENTS*	CHF 90.00	CHF 90.00	CHF 90.00	CHF 90.00	CHF 90.00

* Scan of the student card to be sent to info@meetingcom.ch

ONSITE REGISTRATION

Registration fees	Full Meeting	2-day pass	1-day pass	1-day pass	1-day pass
	17-19.09	17-18.09 18-19.09	17.09	18.09	19.09

ONCOLOGISTS, PHYSICISTS, BIOLOGISTS, TR INFORMATICS

MEMBERS	CHF 400.00	CHF 350.00	CHF 230.00	CHF 290.00	CHF 230.00
NON-MEMBERS	CHF 450.00	CHF 400.00	CHF 260.00	CHF 340.00	CHF 260.00

TECHNOLOGISTS, NURSES, SECRETARIES, STUDY COORDINATORS

MEMBERS	CHF 330.00	CHF 250.00	CHF 170.00	CHF 170.00	CHF 170.00
NON-MEMBERS	CHF 400.00	CHF 360.00	CHF 230.00	CHF 230.00	CHF 230.00
STUDENTS*	CHF 140.00	CHF 140.00	CHF 140.00	CHF 140.00	CHF 140.00

* Scan of the student card to be sent to info@meetingcom.ch

Social event – September 18, 2026, 19.00

SwissTech Convention Center
Route Louis Favre 2
1024 Ecublens CHF 110.00

Registration fees include

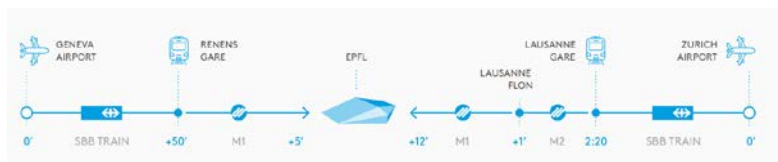
Access to the scientific sessions, congress documents, certificate of participation, coffee breaks, standing lunches. The social event dinner on 18.09.26 is not included, and has to be booked separately (see above). Accommodation is not included.

Cancellation & refund

In case of cancellation 30 days prior the event, the refund of the amount paid will be done net of CHF 60.00 for administrative costs. Thereafter no refund possible. Administrative costs will be charged to no shows. Legal jurisdiction is Lausanne.

Arrival

- By car:
The SwissTech Convention Center is 2 minutes away from the highway exit "Lausanne Sud, UNIL-EPFL". There are 400 public parking spaces 5 minutes away walking from the STCC.
The nearest car park is the Parking EPFL – SwissTech Village which is a 2 minutes walk away.
- By public transport:
The metro M1 can bring you to the SwissTech Convention Center from the Renens train station or the city center of Lausanne. It comes every 5 minutes and it will only take you 10 minutes to get here.



You can find more information on the STCC website here:

<https://www.stcc.ch/access>

Venue

SWISSTECH CONVENTION CENTER
Route Louis Favre 2
1024 Ecublens

<https://www.stcc.ch>

Meeting rooms

Garden 2/3ABC, 5BC, 5A

Available in due time

09.30 **Registration** **FOYER**

10.30-10.45 Welcome address-Opening ceremony **GARDEN 2/3ABC**
SASRO President, Pelagia Tsoutsou, Geneva;
Mayor of the Municipality of Ecublens, Christian Maeder, Ecublens

10.45-11.45

Scientific Session **GARDEN 2/3ABC**
This is where AI will revolutionize radiotherapy
Chairs: Francesca Albertini, Villigen; Michael Mayinger, Thurgau

10.45-11.00 AI in the Clinic: From Promise to Practice
Daniel Aebersold, Bern; Sarah Brüningk, Bern

11.00-11.15 How can AI enhance the radiation oncologist
Jan Peeken, Munich (DE)

11.15-11.30 AI from the RTT perspective and impact on the patient experience
Sophie Perryck, Zurich

11.30-11.45 New AI models and their potential for the clinic
Ye Zhang, Villigen

11.45-12.15 Sponsored Symposium – Accuray ACCURAY **GARDEN 2/3ABC**

12.15-13.30 Lunch break, Industrial Exhibition **FOYER**
Poster viewing **POSTER AREA**

12.30-14.30 Head of RTT Meeting **GARDEN 1C**

13.30-14.30

Paper Session 1 **GARDEN 2/3ABC**
Chairs:

13.30-13.40 Introductory lecture: Adaptive RT for liver and pancreatic SABB: improve CBCT, treat more accurately
Geneviève Van Ooteghem, Louvain (BE)

13.40-13.50 S01

13.50-14.00 S02

14.00-14.10 S03

14.10-14.20 S04

14.20-14.30 S05

14.30-15.30

Scientific Session **GARDEN 2/3ABC**
Addressing challenges in education, recruitment, finances
Chairs: Tanandini-Lang, Zurich; Michaela Medova, Bern

14.30-14.45 Title
Timothy Collen, Lucerne

14.45-15.00 Addressing challenges in education, recruitment, finances
Cristian Fernandez Palomo, Bern

15.00-15.15 Title
Nikolaos Koutsouvelis, Geneva

15.15-15.30 Title
Joana Gomes, Winterthur

15.30-16.30 Coffee break-Industrial Exhibition **FOYER**
Poster walk ODD Numbers **POSTER AREA**

15.30-16.15 Head Department Meeting **GARDEN 1C**

16.30-17.00

Paper Session 2

GARDEN 2/3ABC

Chairs:

16.30-16.40 S06

16.40-16.50 S07

16.50-17.00 S08

17.00-18.00

SASRO Honorary Member Session

GARDEN 2/3ABC

Chairs: Pelagia Tsoutsou, Geneva; Oliver Riesterer, Aarau

17.00-17.10 Laudatio

Nicolaus Andratschke, Zurich

17.10-17.30 Neuroradiotherapy – to the point!

Brigitta Baumert, Den Haag (NL)

17.30-17.40 Laudatio

Veljko Grilj, Lausanne

17.40-18.00 How tiny beams are changing the radio-oncology treatment

Valentin Djonov, Bern

18.00-19.00 SRO General assembly (open to members only)

GARDEN 2/3ABC

Chairs: SRO Board

07.30

Registration

FOYER

08.30-10.00

SASRO-ESTRO Session

GARDEN 2/3ABC

Implementation of guidelines in clinical practice

Chairs: Matthias Guckenberger, Zurich; Jenny Bertholet, Bern

08.30-08.50 Why do we need guidelines, challenges and opportunities

Thomas Zilli, Bellinzona

08.50-09.10 Implementation of guidelines in clinical practice

Mateusz Spalek, Warsaw (PL)

09.10-09.30 Methodology to establish guidelines

Livia Marrazzo, Firenze (IT)

09.30-09.50 Do we need guidelines specifically for Switzerland? Or How to make Swiss guidelines without reinventing the wheel?

Raphaël Möckli, Lausanne

09.50-10.00 Discussion

08.30-10.00 Swiss Treatment Planning Group

GARDEN 5BC

Chairs:

08.30-08.50 Modern adaptive MR/CT based brachytherapy treatment planning

Silvan Müller, Bern

08.50-09.10 title

Alexey Cherchik, Villigen

09.10-09.20 Short talk

09.20-09.30 Short talk

09.30-09.40 Short talk

09.40-09.50 Short talk

09.50-10.00 tbc

10.00-10.30 Coffee break-Industrial Exhibition

FOYER

Networking coffee

Poster viewing

POSTER AREA

10.30-11.00 Sponsored Symposium – VisionRT

visionRT

GARDEN 2/3ABC

10.30-11.00**Parallel Session RTT****GARDEN 5BC**

Chairs:

10.30-10.50 "Plan of the day" concept Int J Radiat Oncol Biol Phys.
2025 Jul 1;122(3):729-738
Mischa Hoogeman, Rotterdam (NL)

10.50-11.00 MANIV-DIBH in radiotherapy: practical aspects
Geneviève Van Ooteghem, Louvain (BE)

11.00-12.30**HONORARY PLENARY****GARDEN 2/3ABC****Bridging past and future in radiation oncology- Swiss excellence**

Chairs: Velko Grijl, Lausanne; Irma Telarovic, Zurich

11.00-11.20 The place of RT and why SASRO was needed/ education and recruitment
Réné Olivier Mirimanoff, Lausanne

11.20-11.40 Hyperthermia, benign tumors and radiotherapy
Markus Notter, Bern

11.40-12.00 Protons
Tony Lomax, Villigen

12.00-12.20 FLASH
Marie-Catherine Vozenin, Geneva

12.20-12.30 Discussion

11.00-12.30 Parallel session Nurses**GARDEN 5A**

12.30-13.30 Lunch break-Industrial Exhibition
Poster viewing

**FOYER
POSTER AREA****13.30-14.30****Paper Session 3****GARDEN 2/3ABC**

Chairs:

13.30-13.50 SBRT for primary renal cell carcinoma: Where do we stand?
Shankar Siva, Melbourne (AUS)

13.50-14.00 S09**14.00-14.10** S10**14.10-14.20** S11**14.20-14.30** S12**13.30-14.30 Parallel Session – ISROI****GARDEN 5BC**

Chairs:

13.30-13.45 Philosophical Problems related to AI
Paul Martin Putora, St. Gallen

13.45-14.00 Data and Semantics for AI in RO
Fabio Dennstädt, Bern

14.00-14.15 Staffing Demands for Data Management and AI in Radiotherapy
Samuel Peters, St. Gallen

14.15-14.30 Discussion

14.00 -15.00 Parallel session Nurses**GARDEN 5A****14.30-15.30****Scientific Session****GARDEN 2/3ABC****Debate: Simple vs complex palliative RT: what is appropriate**

Chairs: Katerina Nilo, Zurich; Verdiana Trappetti, Bern

14.30-14.45 SIMULATION FREE RADIOTHERAPY: less is more
Daniel Zwahlen, Winterthur

14.45-15.00 Large tumors need SFRT
Gabriela Studer, Lucerne

15.00-15.15 Rebuttal: Simulation-free SBRT
Mischa Hoogeman, Rotterdam (NL)

15.15-15.30 Rebuttal: The latest advances of SFRT
Michael P. Grams, Rochester (USA)

14.30-15.30

14.30-15.30	Parallel Session RTT Proferred Paper Session 1 - RTT Chairs:	GARDEN 5BC
14.30-14.50	Enhancing Clinical Safety and Efficiency Through RTT Risk Analysis and Incident Reporting Audrey Hendricks, Winterthur	
14.50-15.00	Author	
15.00-15.10	Author	
15.10-15.20	Author	
15.20-15.30	Author	

15.30-16.15	Coffee break Industrial exhibition Poster walk EVEN numbers	FOYER POSTER AREA
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16.15-16.35	Sponsored Symposium – Elekta	 GARDEN 2/3ABC
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16.15-16.35

	Parallel Session RTT Chairs:	GARDEN 5BC
16.15-16.35	How to plan for cyberattacks in radiation therapy? Peggy Becker, Metz (FR)	

16.35-17.35

	SASRO-SCI Session Chairs: Nicolaus Andratschke, Zurich; Pelagia Tsoutsou, Geneva	GARDEN 2/3ABC
16.35-16.50	SCI Roch-Philippe Charles, Bern	
16.50-17.05	The PROLoNg-trial: An Intergroup trial between SCI and EORTC Panagiotis Balermipas, Zurich	
17.05-17.20	Radiotherapy Quality Assurance in Clinical Trials: A Medical Physicist's Perspective Andreas Joosten, Bern	
17.20-17.35	How to develop studies in RO with SCI Alexandros Papachristophilou, Basel	

16.35-17.35

	Parallel Session RTT Adaptive Chairs:	GARDEN 5BC
16.35-16.50	Open Session Matthias Guckenberger, Zurich	
16.50-17.05	tbc	
17.05-17.20	title Stephanie Troesch, Villigen	
17.20-17.35	title Kira Wang, Zurich	

17.35-18.35	SASRO General assembly (open to members only) Chairs: SASRO Board	GARDEN 2/3ABC
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As from 19.00	Social event	SWISSTECH CONVENTION CENTER
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08.30 **Registration** **FOYER**

09.00-09.45

Teaching lecture session **GARDEN 2/3ABC**

What's new in endometrial cancer

Chairs: Evelyn Herrmann, Zurich; Elena Riggenbach, Bern

09.00-09.20 Tatjana Vlajnic, Basel

09.20-09.40 **What has changed in the management of endometrial cancer**

Christina Lössl, Bern

09.40-09.45 **Discussion**

09.00-09.45 **Parallel Session RTT** **GARDEN 5BC**

RTT lead research

09.45-10.45

Paper Session 4 **GARDEN 2/3ABC**

Chairs:

09.45-09.55 **S13**

09.55-10.05 **S14**

10.05-10.15 **S15**

10.15-10.25 **S16**

10.25-10.35 **S17**

10.35-10.45 **S18**

09.45-10.45 **Parallel Session RTT** **GARDEN 5BC**

10.45-11.15 **Coffee break-Industrial exhibition** **FOYER**
Poster viewing **POSTER AREA**

11.15-11.45 **Satellite symposium – Servier** **SERVIER** **GARDEN 2/3ABC**
moved by you

Optimizing Outcomes for IDH-Mutated Glioma Patients: Integrating Targeted Therapies and Radiation Oncology

11.15-11.25 **The Radiation Oncologist Perspective**

Susanne Rogers, Aarau

11.25-11.35 **The Neuro-Oncologist Perspective**

Andreas Hottinger, Lausanne

11.35-11.45 **Practical Case Discussions**

Susanne Rogers, Aarau; Andreas Hottinger, Lausanne

11.15-11.45 **Parallel Session RTT** **GARDEN 5BC**

Chairs:

11.15-11.35 **Every Body Is Unique: Challenging
Autocontouring Beyond Standard Anatomy**

Sita Cogan, Winterthur

11.35-11.45 **Beyond the Mask: Preparing Pediatric Patients
for Proton Radiotherapy**

Inger Catrina Dekker, Villigen

11.45-12.15 **Closing Debate** **GARDEN 2/3ABC**

Is the future of radiotherapy personalization or standardization?

Chairs: Panagiotis Balcermpas, Zurich; André Durham, Geneva

11.45-12.00 **Biology-driven dose**

Slavisa Tubin, Krems (AT)

12.00-12.15 **Personalization or standardization? A fish without a bicycle!**

Dirk Verellen, Wilrijk (BE)

12.15-12.30

Awards & Closing **GARDEN 2/3ABC**

Chairs:

12.15-12.30 Awards & Closing

12.30 **End of the Annual Congress**

Exhibition plan

sponsors

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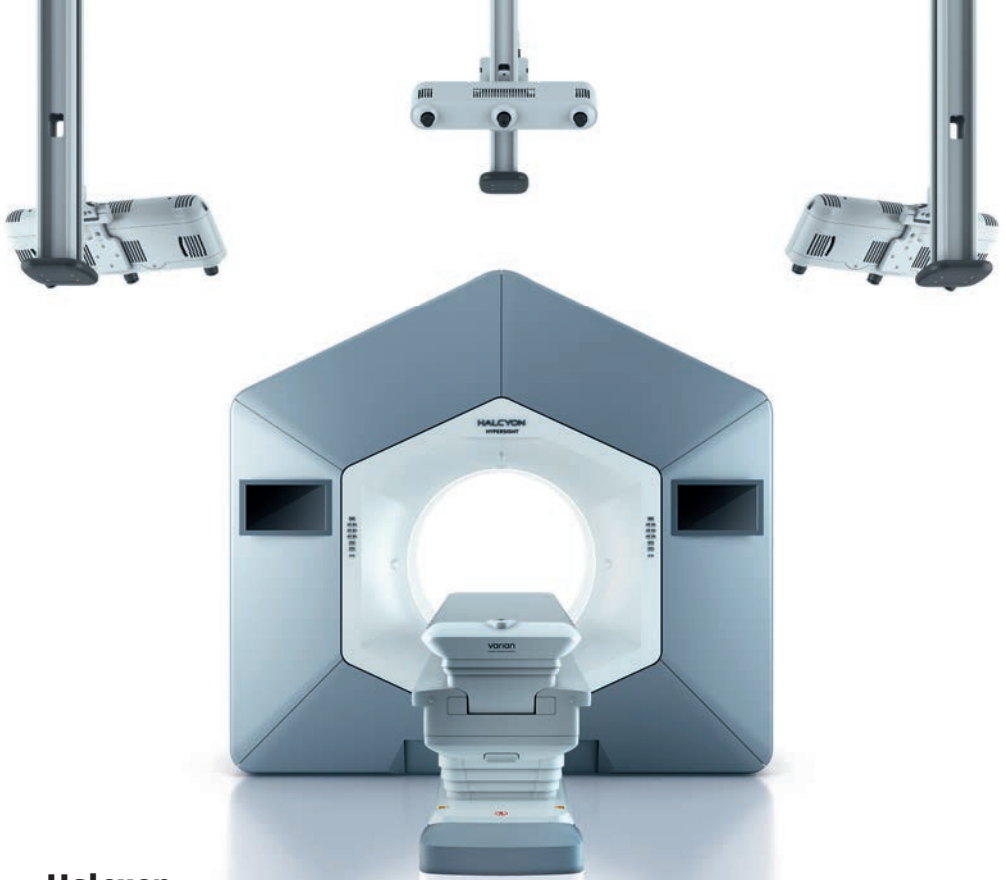
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Halcyon

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From its beginning, the Halcyon system's mission has always been clear: to help deliver exceptional care to more patients with ease. Today, that mission is evident in the ever-growing number of patients receiving 100% image-guided radiotherapy treatments in less than 10 minutes on Halcyon.

cancercare.siemens-healthineers.com/halcyon

Through the latest innovations in patient positioning with PerfectKinetix Dynamic Couch, motion management with IDENTIFY, and advanced imaging from HyperSight, Halcyon delivers a seamlessly integrated experience that enhances precision, efficiency, and sustainability across routine and complex cases. Halcyon helps you reimagine cancer care for more patients, in more places. Put Halcyon to work in your clinic today and advance what's possible in cancer care.

Not available for sale in all markets. PerfectKinetix Dynamic Couch, HyperSight, and IDENTIFY Connect are optional features. Please contact your local Siemens Healthineers organization for further details.
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