

28th ANNUAL **SASRO** MEETING 2024

THURSDAY 19 - SATURDAY 21, SEPTEMBER 2024 CAMPUS SURSEE, OBERKIRCH, LUCERNE



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-2024

BOOK OF ABSTRACTS QR CODE available in due time

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Organisation				
General inform	ation		 	
Location				
Book of Abstra	icts			
28th Annual S,	ASRO Meeti	ng 2024		
Exhibition plan				





Welcome to the 28th Annual SASRO Meeting 2024

Dear Colleagues, Dear Friends,

We are delighted to cordially invite you to the 28th SASRO Annual Meeting, which will take place in Lucerne, 19th to 21st September 2024.

It is an honor for us to host this SASRO Annual Meeting together with the local organizing committee as well as the scientific committee and we are pleased to prepare an exciting scientific program.

Experiencing most challenging times with respect to increasingly limited human and financial resources, Health Systems are forced to adapt on different levels. Main focus has thereby to be directed on appropriate data accrual.

These topics are considered most important for further developments in Radiation Oncology and are addressed in the heading of the SASRO Conference 2024: Learning Health Systems: collection of evaluable data, transformation into knowledge, feedback to patient value.

In the name of the organization committee, we are looking forward to welcoming you to the SASRO Annual Meeting 2024 in Lucerne.

With warm regards,

Gabriela Studer Ti Presidents SASRO Annual Meeting 2024

Timothy Collen





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SASRO President	Oliver Riesterer, Aarau
SASRO Vice President	Brigitta Baumert, Chur
SASRO Congress Presidents	Gabriela Studer, Lucerne Timothy Collen, Lucerne
Organizing Committee	
Radiation Oncologists	Nicolaus Andratschke, Zurich Oscar Matzinger, Genolier Paul Martin Putora, St. Gallen Oliver Riesterer, Aarau Elena Riggenbach, Bern
Biologists	Nicolaus Andratschke, Zurich Michaela Medova, Bern Martin Pruschy, Zurich Carla Rohrer Bley, Zurich
Medical Physicists	Maria Aspradakis, Winterthur Nathan Corradini, Lugano Roger Hälg, Aarau Maud Jaccard, Genolier Reto Küng, Bern Raphael Möckli, Lausanne Regina Seiler, Lucerne Tino Streller, Lucerne Stephanie Tanadini-Lang, Zurich
Radiotherapy Technologists	Frank Grozema, Geneva Mimoza Kurti, Lucerne Stefano Leva, Lugano Ina Katerina Nilo, Zurich Nikola Sljivic, Lucerne
Nurses	Rahel Odermatt, Lucerne



SASRO Executive Committee

Junior representative Board member – Physicists

Representative

Board member Board member Board member Oliver Riesterer, Aarau Jean Bourhis, Lausanne Brigitta Baumert, Chur Stephanie Tanadini-Lang, Zurich Pelagia Tsoutsou, Geneva Michaela Medova, Bern Elena Riggenbach, Bern Jenny Bertholet, Bern

Frank Grozema, Geneva Veljko Grilj, Lausanne Stefano Leva, Bellinzona

ACCURAY





28th Annual SASRO Meeting 2024 - Venue

Thursday 19 – Saturday 21 September 2024 Campus Sursee Leidenbergstrasse 17 6208 Oberkirch (Lucerne) https://www.campus-sursee.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

MEETING • COM Congress Organisation

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

English



Credits

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) Swiss Association of Medical Radiology Technicians (SVMTR / ASTRM)

Abstract submissions on

https://sasro2024.exordo.com **Deadline June 30, 2024**

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 19 and Friday 20 September 2024.







ONLINE REGISTRATION

Registration fees	Full Meeting	2-day pass	1-day pass	1-day pass	1-day pass
	19-21.09	19-20.09	19.09	20.09	21.09

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				

* 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
	19-21.09	19-20.09	19.09	20.09	21.09

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				

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

Social event - September 20, 2024, 19.35

Campus Sursee Leidenbergstrasse 17 6208 Oberkirch (Lucerne) CHF 100.00

Registration fees include

Access to the scientific sessions, congress documents, certificate of participation, coffee breaks, standing lunches. The social event dinner on 20.09.24 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.





Directions - how to get to the venue



Arrival

- By car: from the Sursee motorway exit, drive in the direction of Huttwil/ Willisau and follow the signs for "CAMPUS SURSEE". For electronic navigation, enter "Leidenbergstrasse 17, 6208 Oberkirch" as your destination. There are around 1100 paid parking spaces available on site, either outdoors or in the multi-storey car park. Most of the parking spaces (663) are located in the main car park P3, including 10 electric charging stations. Once you have parked your car, simply follow the green line on the ground - it will take you directly to the reception in the main building 17 in just a few minutes.
- By public transport: take the train to Sursee station. From here, take the Postbus directly to the CAMPUS SURSEE stop. The bus drives every half hour on weekdays and every hour on weekends.

You can find more information on the Campus Sursee website here: https://www.campus-sursee.ch/anreise/

Venue

Campus Sursee, Leidenbergstrasse 17, 6208 Oberkirch (Lucerne) https://www.campus-sursee.ch/

Meeting rooms

Eventhalle 1, Seminarraum 17 160, Seminarraum 17 157, Seminarraum 17 258, Foyer & Eventhalle 2

QR CODE

Available in due time



2024	
$\tilde{\bigcirc}$	
September	
Thursday,	

09.00	Registration	FOYER & EVENTHALLE 2
10.20-10.30	Welcome address – Opening ceremony Gabriela Studer, Lucerne; Timothy Collen, Lucerne; Oliver Riesterer, Aarau	EVENTHALLE 1
10.30-12.1	5	
	SASRO ESTRO SESSION Main Program Chairs: Oliver Riesterer, Aarau; Gabriela Studer, Lucer	EVENTHALLE 1
10.30-11.00	tbc speaker tbc	
11.00-11.30	tbc speaker tbc	
11.30-12.00	Next Health - Emerging Opportunities with Al Karin Frick, Zurich	
12.00-12.15	Discussion	
12.15-13.45	Lunch break – Poster viewing ODD Numbers – Industrial exhibition	FOYER & EVENTHALLE 2 Poster Area

12.15-13.00	Meeting Head Department	SEMINARRAUM 17 160
13.15-13.3	5	
	Symposium / Industry Session by Elekta Chairs: chairs tbc	CElekta eventhalle 1
13.15-13.35	tbc speaker tbc	
13.30-14.30	Meeting Head of RTT's	SEMINARRAUM 17 160

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13.45-14.45

	Paper Session 1 Chairs: chairs tbc	EVENTHALLE 1	
13.45-13.55	Author O1		
13.55-14.05	Author O2		
14.05-14.15	Author O3		
14.15-14.25	Author O4		
14.25-14.35	Author O5		
14.35-14.45	Author O6		

16.15-16.35

2024

Thursday, September 19,

16.15-16.35	Scientific Session by AstraZeneca AstraZeneca EVENTHALLE 1 Main program Chairs: Oliver Gautschi, Lucerne EVENTHALLE 1 What can we do to improve the outcome of unresectable lung cancer? Chemoradiotherapy optimization and recent practise-changing data Andreas Rimner, Freiburg (DE)
16.45-18.1	5
	SRO General assembly (open to members only) EVENTHALLE 1

14.45-15.45

	Scientific Session ISROI Main Program Chairs: Paul Martin Putora, St. Gallen; Roger Hälg, Aarau	EVENTHALLE 1
4.45-15.05	How does Al work? Marco Meinschad, Salzburg (AT)	
5.05-15.25	CDE-based data structuring for IT and AI solutions in radiation therapy Fabio Dennstädt, Bern	•
5.25-15.45	Clinical applications of artificial intelligence in radiation therapy Jan Peeken, München (DE)	
5.45-16.15	Coffee break – Poster viewing – FOYER & EVENTHALLE 2	2 / POSTER AREA



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07.30 **Registration**

FOYER & EVENTHALLE 2

08.30-09.30

Scientific session EVENTHALLE 1 Main Program Clinics Chairs: Timothy Collen, Lucerne; Ludwig Plasswilm, St. Gallen 08.30-08.35 Introduction speaker tbc **08.35-08.55** Past, current and future role of radiotherapy in Hodgkins disease

- **08.55-09.15** German Hodgkins Study group: evolution & organization Christian Baues, Bochum (DE)
- 09.15-09.30 Swiss sarcoma network: evolution and organization Bruno Fuchs, Zurich & student

Christian Baues, Bochum (DE)

09.30-10.30

	Awareness session - CyberattacksEVENTHALLE 1Chair: Regina Seiler, Lucerne
09.30-09.55	A cyberattack response plan: How to ensure that patients continue to be treated (correctly) Samuel Peters, St. Gallen
09.55-10.20	Experience and Lessons from a Hospital Cyberattack Carla Cases, Barcelona (ES)
10.20-10.30	Questions
10.30-11.00	Coffee break – Poster viewing – FOYER & EVENTHALLE 2/POSTER AREA Industrial exhibition

10.30-11.15

Program: Workshop In German – auf Deutsch



10.30-11.15 I am Woman Rola El-Halabi, Bergisch Gladbach (DE)

11.15-12.15

Friday, September

	Program: Nurses - Low level laser therapy Chairs: chairs tbc	SEMINARRAUM 17 157
11.15-12.15	<mark>tbc</mark> Fabian Schüepp, Bellikon	

11.00-12.15

	Parallel Session Radio-Therapy Technicians (RTT) Swiss Treatment Planning Group Session Chairs: chairs tbc	SEMINARRAUM 17 258
11.00-11.05	Introduction Nicola Bizzocchi, Villigen	
11.05-11.20	<mark>Title</mark> Enkelejda Lamaj, Zurich	
11.25-11.45	<mark>Title</mark> Tyler Williamson, Villigen	
11.45-11.55	Short talk	
11.55-12.05	Short talk	
12.05-12.15	Short talk	

Lunch break – Poster viewing even numbers – FOYER & EVENTHALLE 2 12.15-13.20 Industrial exhibition POSTER AREA

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12.30-12.50 Industry Session by Varian Chairs: chairs tbc

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CO EVENTHALLE 1

12.30-12.50 tbc speaker tbc

12.50-13.20

Symposium by Visionrt	visi ∳∩ rt	EVENTHALLE 1
Chairs: chairs tbc		

12.50-13.20 SGRT to improve clinical practice and patient value speaker tbc

13.20-14.45

	Paper Session 2 Chairs: chairs tbc	EVENTHALLE 1
13.20-13.30	Author O7	
13.30-13.40	Author O8	
13.40-13.50	Author O9	
13.50-14.00	Author O10	
14.00-14.10	Author O11	
14.10-14.20	Author O12	
14.20-14.30	Author O13	
14.30-14.40	Author O14	

13.20-14.30

2024

Friday, September 20

Program: Radio-therapy TechniciansSEMINARRAUM 17 258Chairs: Mimoza Kurtit, Lucerne ; Christopher Winter, Chur13.20-13.50EOC experience with a RapidPlan model applied
on "Delineate" Prostate cancer schema
Matteo Coppotelli, Bellinzona13.50-14.10Clinical Audits in Radiation Protection - The Swiss Experience
Thomas Götzfried, Lucerne14.10-14.20Short talk14.20-14.30Short talk

13.20-15.35

	Program: Nurses – Hyperthermie Chairs: chairs tbc	SEMINARRAUM 17 157
13.20-14.05	Hyperthermie - mehr als eine komplementäre Idee hoffnungsvolle Patientinnen und Patienten? Winfried Arnold, Lucerne	ə für
14.05-15.05	<mark>tbc</mark> Emanuel Stutz, Bern	
15.05-15.35	Discussion	





14.45-15.35

	Scientific sessionEVENTHALLE 1Main Program PhysicsChairs: chairs tbc
14.45-15.10	Sharing information on adverse events at national level: a ten-year experience in France Nicolas Pourel, Avignon (FR)
15.10-15.35	Leveraging Kaapana within RACOON for Federated Radiological Data Analysis Benjamin Hamm, Heidelberg (DE); Mikulas Bankovic, Heidelberg (DE)
14.30-15.3	0

	Program: Radio-therapy Technicians Chairs: Mimoza Kurtit, Lucerne; Christopher Winter, C	SEMINARRAUM 17 258 Chur
14.30-15.00	Leading a multicultural international team Sophie Perryck, Zurich	
15.00-15.20	<mark>tbc</mark> Byron Heavens, Lucerne	
15.20-15.30	Short talk	
15.35-16.20	Coffee break – Poster viewing – Industrial exhibition	FOYER & EVENTHALLE 2

15.35-16.20 Networking Café

POSTER AREA

16.20-17.20

2024

Friday, September 20,

	Program: Radio-therapy Technicians Chairs Mimoza Kurtit, Lucerne; Christopher W		INARRAUM 17 258
16.20-16.50	Clinical Implementation and Workflow of G using Optical Surface Monitoring Alessandro Taccogna, Zurich	ated / DIBI	H Patients
16.50-17.20	Multicultural Team and its benefit in Radia Catia de Almeida, Lucerne	tion Therap	у
16.20-17.50)		
	SASRO Honorary Member session Chairs: chairs tbc		EVENTHALLE 1
16.20-16.30	Laudatio		
16.30-16.50	SASRO Honorary		
16.50-17.00	Laudatio		
17.00-17.20	SASRO Honorary		
17.30-17.50	SASRO Honorary		
17.50-18.50)		
	SASRO General assembly (open to mem	bers only)	EVENTHALLE 1
18.50-19.3	5		
			EVENTHALLE 1
19.35-00.00	Social event		CAMPUS SURSEE

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Saturday, September 21, 2024

07.30 **Registration & poster**

FOYER & EVENTHALLE 2

08.30-09.50

	Scientific sessionEVENTHALLE 1Main Program: ClinicsChairs: Kristina Lössl, Bern; Anna-Lena Eberhardt, Basel
08.30-08.35	Introduction
08.35-08.50	INTERLACE results Mary McCormack, London (UK)
	Critical Analysis of INTERLACE Study Results Through the Lens of EMBRACE Studies Primoz Petric, Zurich
08.50-09.10	Moderate Hypofractionation and beyond Ananya Choudhury, Manchester (UK)
09.10-09.30	Ultra/-hypofractionation in sarcoma Gabriela Studer, Lucerne
09.30-09.50	Necrosis following ultrahypofractionated neoadjuvant Radiotherapy in STS

Beata Bode, Zurich

09.00-10.30

	Program: Radio-therapy TechniciansSEMINARRAUM 17 258Chairs: Mimoza Kurtit, Lucerne; Christopher Winter, Chur
09.00-09.20	Lattice Radiation Therapy Claudio Antunes, Lucerne
09.20-09.30	Short talk
09.30-10.30	Poster walk

09.50-10.30

2024

Saturday, September 21,

	Paper Session 3 Chairs: chairs tbc	EVENTHALLE 1		
09.50-10.00	Author O15			
10.00-10.10	Author O16			
10.10-10.20	Author O17			
10.20-10.30	Author O18			
10.30-11.30	Coffee break – Poster viewing	FOYER & EVENTHALLE 2 / POSTER AREA		
11.00-11.20				
	Industry Session by Accuray Chairs: chairs tbc	ACCURAY EVENTHALLE 1		
11.00-11.20	t <mark>bc</mark> speaker tbc			





11.20-12.50

	Scientific sessionEVENTHALLE 1Main Program ClinicsChairs: Timothy Collen, Lucerne; Gabriela Studer, Lucerne
1.20-11.35	Decision making in oligometastatic patients regarding systemic therapy Sebastian Christ, Zurich
1.35-12.00	Spatial fractionated radiotherapy from bench to bed Elisabeth Schültke, Rostock (DE)
2.00-12.25	Partial tumor irradiation: Radiobiological rational, indications and treatment outcomes Slavisa Tubin, Wiener Neustadt (AU)
2.25-12.50	40 years of hyperthermia Markus Notter, Bern

11.30-12.00

11.30

	Program: Radio-therapy Technicians Chairs: Mimoza Kurtit, Lucerne ; Christopher Winter,	Konferenzsaal west Chur
)-12.00	<mark>tbc</mark> Kira Wang, Zurich	

12.50-13.20 Sandwich lunch

FOYER & EVENTHALLE 2

13.20-14.20

2024

Saturday, September 21,

	Young Investigator session Chairs: tbc; Georgios Chatzikonstantinou, Lucerne	EVENTHALLE 1
13.20-13.32	Author YIS	
13.32-13.44	Author YIS	
13.44-13.56	Author YIS	
13.56-14.08	Author YIS	
14.08-14.20	Author YIS	

14.20-14.35

Awards & ClosingEVENTHALLE 1Chairs Gabriela Studer, Lucerne; Timothy Collen, Lucerne;Oliver Riesterer, Aarau

14.20-14.35 Awards & Closing











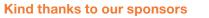




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