



Scientific Association of Swiss Radiation Oncology

29th ANNUAL **SASRO** MEETING 2025

THURSDAY 11 - SATURDAY 13, SEPTEMBER 2025

DAVOS CONGRESS CENTRE, DAVOS



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-2025>

ACCURAY

BOOK OF ABSTRACTS
QR CODE available in due time

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29th Annual SASRO Meeting 2025

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Kind thanks to our sponsors

PUB

Dear colleagues,
Dear friends,

It is our great pleasure to invite you to the 29th annual SASRO meeting from the 11th through the 13th of September in the beautiful mountains of Davos.

Radiotherapy continues to evolve at a remarkable pace, incorporating cutting-edge techniques and combined modalities to enhance patient care, improve survival outcomes and elevate quality of life. A primary purpose of the SASRO conference is to integrate the various stakeholders such as medical physics, IT, radiobiologists, RTTs, doctors and nurses and to promote the interprofessional cooperation which it takes to continually improve patient care.

The 2025 SASRO Conference will present from new heights; the peaks of Graubünden. **Shaping the Art and Science of Radiation Oncology 2025 - less is more**, will place a spotlight on insights when less is more in Radiation Oncology focussing on topics such as hypofractionation, omission of radiation or concomitant systemic therapy and reduction of toxicity. This intrinsically begs the question, when would less not be the best solution.

As such, we want SASRO 2025 to be an event for sharing knowledge, exploring emerging trends, networking and interdisciplinary exchange in the beautiful alpine environment of Davos. SASRO features invited talks by leading national and international experts, proffered paper sessions, and symposia with industry partners sharing their enhancing new insights.

Together, these elements aim to create a dynamic platform for sharing experiences, gaining knowledge, and fostering collaboration and friendships. The SASRO Conference 2025 promises to deliver an engaging and inspiring program for our multidisciplinary community, driving innovation and shaping the future of radiotherapy.

In the name of the organization committee of the Radiation-Oncology Institute, Cantonal Hospital Graubünden, we are looking forward to welcoming you in Davos.
With warm regards,



Brigitta Baumert
Presidents SASRO Annual Meeting 2025

Aristotelis Spyridonidis

SASRO President
SASRO Vice President

Oliver Riesterer, Aarau
Brigitta Baumert, Chur

SASRO Congress Presidents

Brigitta Baumert, Chur
Aristotelis Spyridonidis, Chur

Organizing Committee

Radiation Oncologists

Michael Christian Mayinger, Zurich
Papachristofilou Alexandros, Basel
Panagiotis Balermipas, Zurich
Thomas Zilli, Bellinzona
Khanfir Kaouthar, Sion
Thomas Mader, Chur
Peter Kraxner, Chur
Brigitta Baumert, Chur
Estratios Karagiannis, Chur
Dora Correia, Aarau

Radiobiology

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

Medical Physicists

Michele Zeverino, Lausanne
Valéry Olivier Zilio, Sion
Käthy Haller, Zurich
Silvan Müller, Bern
Nicoletta Lomax, Aarau
Diana Wüthrich, Chur
Stephanie Tanadini-Lang, Zurich

Radiotherapy Technologists

Christopher Winter, Chur
Frank Grozema, Geneva
Katharina Nilo, Zurich
Sophie Perryck, Zurich
Stefano Leva, Bellinzona

Nurses

Madeleine Cerniato, Chur

Research Nurses

Sonja Schwenne, Aarau
Timo Nannen, Bern
Nidar Batifi, Winterthur
Antonia Schiess, Zurich

SASRO Executive Committee

President
Vice-president
Treasurer
Secretary
Board member
Board member
Board member
Board member, RTT
Board member
Board member
Board member, RTT

Oliver Riesterer, Aarau
Brigitta Baumert, Chur
Stephanie Tanadini-Lang, Zurich
Pelagia Tsoutsou, Geneva
Michaela Medova, Bern
Elena Riggerbach, Bern
Jenny Bertholet, Bern
Frank Grozema, Geneva
Veljko Grilj, Lausanne
Stefano Leva, Bellinzona
Ina Bateria Nilo, Zurich

29th Annual SASRO Meeting 2025 - Venue

Thursday 11 – Saturday 13 September 2025
Davos Congress Centre
Talstrasse 49a
7279 Davos Platz
<https://www.davoscongress.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

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://sasro2025.exordo.com>

Deadline June 30, 2025

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 11 and Friday 13 September 2025.

Social event

On Friday September 12, 2025 at the Morosani Hotel Davos as follows :

19.30 Aperitif

20.00 Dinner

After the dinner you are very welcome to end the evening at the Pöstli Club (3 mn walking distance from the Morosani Hotel). Consumption at the Pöstli Club are not included in the price of the Social Event.

Morosani Hotel Davos

Promenade 50

7270 Davos Platz

Pöstli Club

Promenade 42A

7270 Davos Platz

ONLINE REGISTRATION

Registration fees	Full Meeting	2-day pass	1-day pass	1-day pass	1-day pass
	11-13.09	11-12.09 12-13.09	11.09	12.09	13.09

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
	11-13.09	11-12.09 12-13.09	11.09	12.09	13.09

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

Proton Therapy Symposium – Thursday, September 11, 2025 - 09.15-10.45
(Davos Congress Centre)

☐ I will participate at the Proton Therapy Symposium

Social event – September 12, 2025, 19.30

Dinner: Morosani Hotel Davos
Promenade 50
7270 Davos Platz CHF 110.00

Late Night Social Networking: Pöstli Club not included in the price of the dinner
Promenade 42A
7270 Davos Platz

Registration fees include

Access to the scientific sessions, congress documents, certificate of participation, coffee breaks, standing lunches. The social event dinner on 12.09.25 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: Davos sits at the heart of the canton of Graubünden (Grisons) in eastern Switzerland and can be reached in only a few hours by car from many cities. Being a congress venue and holiday destination, Davos has many car parks.

Getting to Davos

- from Zurich: 1.75 h
- from Bern: 3 h
- from Milan: 3.5 h
- from Munich or Stuttgart: 4 h

From Zurich, travel via the motorway A3/A13 (follow the green signs) towards Chur as far as Landquart. From Landquart, continue on cantonal road 28 to Davos.

- By public transport: Davos is well connected, with two railway stations – Davos Dorf and Davos Platz. The Congress Centre lies between the two stations and is a 20 minute walk from each. There are also regular buses from the station that will take you directly to the Congress Centre. Trains run from Zurich every hour.

You can find more information on the Davos Congress website here:

<https://www.davoscongress.ch/en/information-for-your-visit/getting-here>

Venue

Davos Congress Centre

Talstrasse 49a

7279 Davos Platz

<https://www.davoscongress.ch>

Meeting rooms

Davos 2/3, Davos 1/3, Seehorn, Foyer

QR CODE

Available in due time

Global view

Side sessions (out of the main program)

Scientific Sessions

Parallel Sessions Nurses

Industry Session/ Exclusive Symposium

General Assembly

ROOM/ SESSION	PLENARY - DAVOS 2/3	BREAKOUT - DAVOS 1/3	BREAKOUT - SEEHORN
09.15-10.45		Proton Therapy Symposium 09.15-10.45	Hyperthermia Network GA 10.00-10.45
10.45-11.00	Welcome 10.45-11.00		
11.00-12.00	Protons clinic & FLASH 11.00-12.00		Research Nurses HRA ordinances revision: changes, impact and pitfalls 11.00-11.45
12.00-13.30	ISROI Session: workflow/pathways 12.00-13.00		Research Nurses HRA ordinances revision: changes, impact and pitfalls 11.45-12.30
	Exclusive Symposium – Elekta 13.00-13.20	Lunch Break Poster viewing – Industrial Exhibition 12.30-13.30	Meeting Head of Departments 12.30-13.15
13.30-14.30	Paper Session 1 13.30-14.30		Research Nurses CRC Workshop 13.30-14.15
14.30-15.30	Scientific session: Prostate SBRT 14.30-15.30		Head of RTT's 14.30-15.30
15.30-16.30	COFFEE BREAK – industrial exhibition Poster walk ODD NUMBERS		
16.30-17.00	SASRO Honorary Member Session 16.30-17.00		
17.00-18.00	SRO General Assembly (open to members only) 17.00-18.00		

08.45

Registration

FOYER

09.15-10.45

Proton Therapy Symposium

Chairs: Damien Weber, Villigen

DAVOS 1/3

09.15-09.20

Welcome

Damien Weber, Villigen; Brigitta Baumert, Chur

09.20-09.35

Integrating Proton Therapy into Comprehensive Cancer Care

Damien Weber, Villigen

09.35-09.50

Proton Therapy in Head and Neck Cancers: A Review of Ongoing and Completed Studies

Barbara Bachtiary, Villigen

09.50-10.00

Case-Based Approach to Proton Therapy in Head and Neck Cancer

Alexey Cherchik, Villigen

10.00-10.05

Questions and Answers

10.05-10.30

Integrated Approaches in Head and Neck Proton Therapy: Robust Planning, Proton Arc Therapy, and NTCP-Guided Patient Selection

Arturs Meijers, Villigen

10.30-10.35

Questions and Answers

10.35-10.45

Conclusion and Summary

Damien Weber, Villigen

10.00-10.45

General Assembly: Hyperthermia Network

SEEHORN

10.45-11.00

Welcome address – Opening ceremony

Brigitta Baumert, Chur; Landrätin Claudia Bieler, Davos
Regierungsrat Peter Peyer, Gesundheitsminister Graubünden

DAVOS 2/3

11.00-12.00

Scientific Session Protons clinic & FLASH

DAVOS 2/3

Chairs: tbd

- 11.00-11.15** tbc
David Meer, Villigen
- 11.15-11.30** tbc
Eric Bouffet, Toronto (CA)
- 11.30-11.45** tbc
Damien Weber, Villigen
- 11.45-12.00** Discussion protons

11.00-11.45

Parallel session Research Nurses HRA ordinances revision: changes, impact and pitfalls

SEEHORN

Chairs: Timo Nannen, Bern

- 11.00-11.45** Antonia Schiess, Zurich

11.45-12.30

Parallel session Research Nurses HRA ordinances revision: changes, impact and pitfalls

SEEHORN

Chairs: Nidar Batifi, Winterthur

- 11.45-12.30** Sonja Schwenne, Aarau

12.00-13.00

Scientific Session ISROI Session: workflow/pathways

DAVOS 2/3

Chairs: tbd

- 12.00-12.20** Automating Clinical Target Volume Delineation: The Missing Link?
Florian Putz, Erlangen (DE)
- 12.20-12.40** tbc
Nikola Cihoric, Bern
- 12.40-13.00** tbc
Sarah Brueningk, Bern

12.30-13.30 Lunch break, Industrial exhibition Poster viewing

FOYER / POSTER AREA

12.30-13.15 Meeting Head Department

SEEHORN

13.00-13.20

Symposium/Industry Session by Elekta

Elekta DAVOS 2/3

Chairs: tbc

- 13.00-13.20** tbc
tbc

13.30-14.30

Paper Session 1

DAVOS 2/3

Chairs: tbc

- 13.30-13.40** Author 1
- 13.40-13.50** Author 2
- 13.50-14.00** Author 3
- 14.00-14.10** Author 4
- 14.10-14.20** Author 5
- 14.20-14.30** Author 6

13.30-14.15

Parallel session Research Nurses CRC Workshop

SEEHORN

Chairs: Eeva Muotio, Aarau

- 13.30-14.15** e-Consent – from paper to digital workflow
Debra Fesslermeier, Zurich

14.30-15.30 Meeting Head of RTT's

SEEHORN

14.30-15.30

Scientific Session Prostate SBRT

DAVOS 2/3

Chairs: tbc

- 14.30-14.45** [Augmented SBRT for prostate cancer: optimization strategies to improve the therapeutic ratio](#)
Thomas Zilli, Bellinzona
- 14.45-15.00** [tbc](#)
Jenny Bertholet, Bern
- 15.00-15.15** [Prostate SBRT: Keeping the PACE](#)
Nicholas Van As, London (UK)
- 15.15-15.30** [Discussion](#)

- 15.30-16.30** [Coffee break – Industrial exhibition](#) FOYER/POSTER AREA
[Poster walk ODD Numbers \(clinical, physics, biology\)](#)

16.30-17.00

SASRO Honorary Member Session

DAVOS 2/3

Chairs: tbc

- 16.30-16.40** [Laudatio](#)
Brigitta Baumert, Chur
- 16.30-17.00** [Imaging for Radiation Treatment](#)
Anca Grosu, Freiburg (DE)

- 17.00-18.00** [SRO General assembly \(open to members only\)](#) DAVOS 2/3
Chairs: SRO Board

Global view

Side sessions (out of the main program)

Scientific Sessions

Parallel Sessions Nurses

Parallel Session RTTs

Industry Session/ Exclusive Symposium

General Assembly

ROOM/ SESSION	PLENARY - DAVOS 2/3	BREAKOUT - DAVOS 1/3	BREAKOUT - SEEHORN
08.30-09.30	Lattice RT – spatially fractionated radiation therapy 08.30-09.30	Submitted Abstracts - RTTs 08.30-09.30	
09.30-10.30	Breast Cancer Radiotherapy – Current and Future Practice 09.30-10.30	Swiss Treatment Plannig Group 09.30 - 10.30	Netzwerktreffen RAO-OPS 09.45-10.30
10.30-11.00	Industry Session – VisionRT 10.30-10.50"	Coffeebreak – poster viewing, industrial exhibition 10.30-11.00	
11.00-12.30	SASRO – ESTRO Session less is more – fractionation 11.00-12.30	RTT Education, Training + Professional Development 11.00-12.30	Weniger Schmerz - Mehr Leben Less pain - more life 11.00-12.30
12.30-13.30			
	Exclusive Symposium – MSD 12.45-13.15	Lunch – poster viewing, industrial exhibition 12.30-13.30	
13.30-14.30	Scientific session: clinic/AI 13.30-14.30	Students/Young RTT 13.30-14.30	Dermatoxizität in der Radio.onkologie von A-Z Dermatoxicity in radio-oncology from A to Z 13.30-15.30
14.30-15.30	Young Investigator session 14.30-15.30	"Parallell Session RTTs 14.30 - 15.30"	
15.30-16.30	Coffeebreak Poster walk EVEN NUMBERS, Industrial exhibition 15.30-16.30		Session – Communication: Leadership, Collaboration, and Innovation 15.30-16.30
16.30-17.00	SASRO Honorary Member Session 16.30-17.00		
17.00-18.00	SASRO General Assembly (open to members only) 17.00-18.00		
19.30-00.00	Social Event & Late Night Social Networking Morosani Hotel Davos & Pöstli Club		

07.30

Registration

FOYER

08.30-09.30

Scientific session

DAVOS 2/3

Lattice RT – spatially fractionated radiation therapy

Chairs: tbc

08.30-08.45 Spatially Fractionated Radiotherapy:
Back to the Future with Lattice RT

Dinah Konnerth, Munich (DE)

08.45-09.00 Testing spatial fractionation in clinical practice: Lattice RT

Serena Psoroulas, Zurich

09.00-09.15 Mechanisms of Action of Spatially Fractionated Radiation Therapy

Cristian Fernandez, Bern

09.15-09.30 Discussion

08.30-09.30

Parallel Session RTT

DAVOS 1/3

Submitted Abstracts – RTTs

Chairs: tbc

08.30-08.45 Author 1

08.45-09.00 Author 2

09.00-09.15 Author 3

09.15-09.30 Discussion

09.30-10.30

Scientific session

DAVOS 2/3

Breast Cancer Radiotherapy – Current and Future Practice

Chair: tbc

09.30-09.50 Personalization and De-Escalation in Adjuvant Radiotherapy
for Breast Cancer: Current Status and Future Directions

Kai Borm, Munich (DE)

09.50-10.00 Discussion

10.00-10.20 tbc

Michele Zeverino, Lausanne

10.20-10.30 Discussion

09.30-10.30

Parallel Session RTT

Swiss Treatment Planning Group

Chairs: tbc

DAVOS 1/3

09.30-10.00 Planning Approaches for Combined Hyperthermia and Radiotherapy Treatments
Lisa Milan, Bellinzona

10.00-10.30 tbc
Lorentzos Mikroutsikos, Bern

09.45-10.30

Parallel session Nurses

Netzwerktreffen RAO-OPS

Chairs: tbc

SEEHORN

09.45-10.30 Madeleine Cerniato, Chur

10.30-11.00

Industry Session VisionRT

Chairs: tbc

visionrt

DAVOS 2/3

10.30-10.40 Stereotaxy with the support of SGRT
Joana De Azevedo Gomes, Winterthur

10.40-10.45 Discussion

10.45-10.55 Cherenkov Imaging with DoseRT- more safety for patients in Radiation Therapy
Florian Stieler, Mannheim (DE)

10.55-11.00 Discussion

10.30-11.00 Coffee break – Industrial exhibition
Poster viewing

FOYER/POSTER AREA

11.00-12.30

SASRO – ESTRO Session

Less is more – fractionation

Chairs: Brigitta Baumert, Chur; Nicolaus Andratschke, Zurich

DAVOS 2/3

11.00-11.20 Single fraction radiosurgery: pushing the boundaries
Susanne Rogers, Aarau

11.20-11.40 Single-Fraction Liver ablation: Less Is More?
Stefanie Corradini, Munich (DE)

11.40-12.00 SBRT for localized and oligometastatic RCC: a rising ally in multidisciplinary care
Giulia Marvaso, Milano (IT)

12.00-12.20 From Consult to Care: One-Stop Radiation Therapy in a Single Day
Sebastian M. Christ, Zurich

12.20-12.30 Discussion

11.00-12.30

Parallel Session RTT

RTT Education, Training & Professional Development

Chairs: Christopher Winter, Chur; Frank Grozema, Geneva

DAVOS 1/3

11.00-11.20 From RTT to Physician Assistant
Robin Kalisvaart, Amsterdam (NL)

11.20-11.40 tbc
Lydia Melissourgou, Chur

11.40-12.00 From Beams to Dreams: training and career pathways for RTTs in Radiotherapy
Isabelle Gremion, Lausanne

12.00-12.20 Professional development, leadership and management
Sophie Perryck, Zurich

12.20-12.30 Discussion

11.00-12.30

Parallel session Nurses

Weniger Schmerz - Mehr Leben

Less pain - more life

Chairs: tbc

SEEHORN

11.00-12.30 Anna Barbara Bigliel-Bühler, Chur; Dorothea Kübitz, Chur; Stefanie Pleisch, Chur

12.30-13.30 **Lunch break, Industrial exhibition**
Poster viewing

FOYER / POSTER AREA

12.45-13.15

Industry Session by MSD

Chairs: tbc



DAVOS 2/3

12.45-13.15 tbc
tbc

13.30-14.30

Scientific session

Clinic/AI

Chairs: tbc

DAVOS 2/3

13.30-13.45 Tailored Radiotherapy in Rectal Cancer: Navigating Evidence and Options in the Era of Individualized Care
Daniel Habermehl, Giessen (DE)

13.45-14.00 Impact of intestinal low dose radiotherapy on tumor response
Eric Deutsch, Villejuif (FR)

14.00-14.15 tbc
Amith Kamath, Bern

14.15-14.30 tbc
Alexander Thieme, Stanford (US)

13.30-14.30

Parallel Session RTT

Students/Young RTT

Chairs: tbc

DAVOS 1/3

13.30-13.45 Author 7

13.45-14.00 Author 8

14.00-14.15 Author 9

14.15-14.30 Discussion

13.30-15.30

Parallel session Nurses

Dermatoxizität in der Radio-Onkologie von A-Z

Dermatoxicity in radio-oncology from A to Z

Chairs: tbc

SEEHORN

13.30-15.30 Von Assessment, über konkrete Interventionsstrategien und bis interprofessionelle Zusammenarbeit
From Assessment to Specific Intervention Strategies and Interprofessional Collaboration
Irena Winzap-Schuetz, Chur; Cornelia Kern Fürer, Chur

14.30-15.30

Young Investigator session

Chairs: tbc

DAVOS 2/3

14.30-14.40 Author 7

14.40-14.50 Author 8

14.50-15.00 Author 9

15.00-15.10 Author 10

15.10-15.20 Author 11

15.20-15.30 Author 12

14.30-15.30

	Parallel Session RTT	DAVOS 1/3
	Chairs: tbc	
14.30-14.50	Physician Assistant in Radiation Oncology in the Netherlands Robin Kalisvaart, Amsterdam (NL)	
14.50-15.10	tbc Lydia Melissourgou, Chur	
15.10-15.30	Discussion	

15.30-16.30 Coffee break – Networking Café **FOYER/POSTER AREA**
Industrial exhibition –
Poster walk EVEN numbers (clinical, physics, biology)

15.30-16.30

	Parallel session	SEEHORN
	Communication: Leadership, Collaboration, and Innovation Chairs: tbc	
15.30-16.30	tbc Jörg Weber, Chur	

16.30-17.00

	SASRO Honorary Member Session	DAVOS 2/3
	Chairs: SASRO Board	
16.30-16.40	Laudatio Anthony Lomax, Villigen	
16.40-17.00	Do we need biophysical modeling in Radiation Oncology? Uwe Schneider, Zurich	

17.00-18.00 SASRO General assembly (open to members only) **DAVOS 2/3**
 Chairs: SASRO Board

As from 19.30 Social event **MOROSANI HOTEL DAVOS**
As from 21.30 Late Night Social Networking **PÖSTLI CLUB, DAVOS**

Global view

	Scientific Sessions	Industry Session/ Exclusive Symposium
	Parallel Session RTTs	
ROOM/SESSION	PLENARY - DAVOS 2/3	BREAKOUT - DAVOS 1/3
08.45-09.30	Symposium head & neck 08.45-09.30	Swiss Treatment Planning Group 08.45-09.30
09.30-10.30	Paper Session 2 09.30-10.30	Poster walk RTTs Poster Area 09.30-10.30
10.30-11.00	Industry Session 10.30-11.00	Coffeebreak – industrial exhibition 10.30-11.00
11.00-12.00	Scientific session Biology & physics 11.00-12.00	Submitted Abstracts- RTTs 11.00-12.00
12.00-12.15	Awards & closing 12.00-12.15	
12.15	End of the Annual Congress	

07.45 **Registration** **FOYER**

08.45-09.30

Scientific session **DAVOS 2/3**

Symposium head & neck

Chairs: tbc

08.45-09.05 **Personalized volume-deescalated elective nodal irradiation for HNSSC**

Jan Unkelbach, Zurich

09.05-09.25 **Which Target Volume should be selected when radiotherapy is combined with immune blockers for Head and Neck cancer?**

Vincent Gregoire, Lyon (FR)

09.25-09.30 **Discussion**

08.45-09.30

Parallel Session RTT **DAVOS 1/3**

Swiss Treatment Planning Group

Chairs: tbc

08.45-09.30 **tbc**
tbc

09.30-10.30

Paper Session 2 **DAVOS 2/3**

Chairs: tbc

09.30-09.40 **Author 13**

09.40-09.50 **Author 14**

09.50-10.00 **Author 15**

10.00-10.10 **Author 16**

10.10-10.20 **Author 17**

10.20-10.30 **Author 18**

09.30-10.30 **Parallel Session RTT** **POSTER AREA**
Poster walk RTTs

10.30-11.00 **Coffee break – Industrial exhibition** **FOYER/POSTER AREA**
Poster viewing

10.30-11.00

Industry Session **DAVOS 2/3**

Chairs: tbc

10.30-11.00 **tbc**

11.00-12.00

Scientific session **DAVOS 2/3**

Biology & Physics

Chair: tbc

11.00-11.30 **Mapping the neuroimmune response of the irradiated brain**
Lara Barrazouol, Goningen (NL)

11.30-11.45 **Accuracy over redundancy : Streamlining quality assurance in RT for smarter, safer care**
Catharine Clark, London (UK)

11.45-12.00 **Temporal optimisation, adaptation and stopping of radiotherapy**
Iuliana Toma-Dasu, Stockholm (SE)

11.00-12.00

Parallel Session RTT **DAVOS 1/3**

Submitted Abstracts- RTTs

Chairs: tbc

11.00-11.15 **Author 10**

11.15-11.30 **Author 11**

11.30-11.45 **Author 12**

11.45-12.00 **Discussion**

12.00-12.15 **Awards & Closing** **DAVOS 2/3**

Chairs : Brigitta Baumert, Chur ; Oliver Riesterer, Aarau

12.00-12.15 **Awards & Closing**

12.15 **End of the Annual Congress**

Exhibition plan

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Invitation

Proton Therapy Symposium



At the SASRO Annual Meeting 2025

Thursday, 11 September 2025, 09:15 h

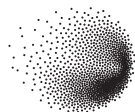
Room: DAVOS 1/3

Free admission for all SASRO participants

Proton therapy is a highly complex and time-intensive form of radiotherapy. While the number of proton therapy facilities is steadily increasing worldwide, the Center for Proton Therapy at the Paul Scherrer Institute is the only facility in Switzerland offering proton therapy. As such, we provide care for patients from all over the country. While it is considered the standard of care in radiation oncology for

pediatric patients, proton therapy also offers clinical benefits for adults and is reimbursed for selected indications, including brain, skull base, spinal, and head & neck tumors. This symposium will focus on the treatment of the latter.

For a detailed symposium program, please refer to page 15 of this booklet.



PSI