

# 1° SYMPOSIUM ON SBRT FOR ORGAN CONFINED AND OLIGOMETASTATIC PROSTATE CANCER

Monza (I) - February 5<sup>th</sup>/6<sup>th</sup>, 2026

## **Thursday February 5<sup>th</sup>, 2026**

02.00 pm participants' registration

02.30 pm INTRODUCTION

*S. Arcangeli*

*session 1 "THE EVOLVING LANDSCAPE OF PROSTATE SBRT"*

*S. Arcangeli, D. Panizza*

03.00 pm PROSTATE SBRT: STATE OF THE ART AND FUTURE CHALLENGES

*P. Ost*

03.30 pm HOW FAR CAN WE GO? THE ROAD TO THE SINGLE FRACTION

*C. Greco*

04.00 pm PROSTATE SBRT WITH PROTONS: WHEN, WHY, AND FOR WHOM?

*B.A. Jereczek*

04.30 pm DISCUSSION

04.45 pm *coffee break*

*session 2 "SBRT FOR HIGH RISK DISEASE"*

*R. Mazzola, A. Fodor*

05.15 pm DOSE ESCALATION IN PROSTATE SBRT

*C. Draulans*

05.45 pm PELVIC RADIOTHERAPY IN THE PSMA/PET ERA: WHEN AND HOW TO INTEGRATE NODAL TREATMENT IN PROSTATE SBRT?

*C. Zamboglou*

06.15 pm STRATEGIES TO REDUCE TX-RELATED TOXICITY AND MANAGEMENT OF SIDE EFFECTS

*G. Sanguineti*

06.45 pm DISCUSSION

## **Friday February 6<sup>th</sup>, 2026**

*Session 3 "PROSTATE MOTION, TRACKING & COMPENSATION: IMPACT OF TECHNOLOGICAL INNOVATIONS ON SBRT DELIVERY"*

*F. Alongi, C. Franzese*

08.30 am THE ADAPTIVE PERSPECTIVE: MRI-BASED SBRT

*R. Ruggieri*

09.00 am THE ADAPTIVE PERSPECTIVE: AI LINAC-BASED SBRT

*M. Fusella*

09.30 am THE NON-ADAPTIVE PERSPECTIVE: ROBOTIC SBRT

*C. Fiorino*

10.00 am THE NON-ADAPTIVE PERSPECTIVE: VMAT SBRT

*V. Faccenda*

10.30 am DISCUSSION

10.50 am *coffee break*

*Session 4 “SBRT IN THE MANAGEMENT OF BIOCHEMICAL AND CLINICAL RECURRENCES”*

*A. Lancia, F. Matrone*

11.20 am SALVAGE SBRT AFTER RADICAL PROSTATECTOMY

*F. Ferrario*

11.40 am SALVAGE SBRT FOR (RADIO)RECURRENT PROSTATE CANCER

*G. Francolini*

12.10 pm DISCUSSION

*Session 5 “INTERPLAY BETWEEN SYSTEMIC TREATMENT AND PROSTATE SBRT: BALANCING ONCOLOGIC OUTCOMES AND SIDE EFFECTS”*

*A. Bruni, M. Sepulcri*

12.20 pm OPTIMAL TREATMENT FOR PELVIC OLIGORECURRENT PROSTATE CANCER

*G. Marvaso*

12.50 pm ADT AND ARSI IN THE ERA OF PROSTATE SBRT

*L. Triggiani*

01.20 pm DISCUSSION

01.30 pm EVALUATION QUESTIONNAIRE

*S. Arcangeli*

01.45 pm CLOSING REMARKS

*S. Arcangeli, D. Panizza*

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ENDORSED BY:

**ESTRO - European Society for Radiotherapy and Oncology**

**ISRS - International Stereotactic Radiosurgery Society**

UNDER THE PATRONAGE OF:

**AIFM - Associazione Italiana di Fisica Medica e Sanitaria**

**AIRO - Associazione Italiana di Radioterapia ed Oncologia Clinica**

**AITRO - Associazione Italiana Tecnici di Radioterapia Oncologica e Fisica Sanitaria**

**SIURO - Società Italiana di Urologia Oncologica**

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PRESENTATION

The diagnosis and treatment of prostate cancer have undergone tremendous changes in recent years, with the emergence of new therapeutic options.

The “1st Symposium on SBRT for Organ-Confined and Oligometastatic Prostate Cancer” aims to promote a dynamic and multidisciplinary exchange among radiation oncologists and medical physicists, with a particular focus on the potential and challenges of stereotactic body radiotherapy (SBRT).

In recent years, the use of SBRT for the treatment of prostate cancer—both in its localized and (oligo)metastatic stages—has rapidly expanded, supported by growing scientific evidence demonstrating its efficacy, tolerability, and positive impact on quality of life. In this context, the symposium offers a unique opportunity to explore the technological innovations that have enabled the safe and precise delivery of ablative doses, thanks to advances in treatment planning, imaging, tracking systems, and motion management techniques.

The event will also delve into the emerging role of adaptive and personalized strategies, the integration of SBRT with systemic therapies, and the biological and clinical implications of these combinations in light of the most recent evidence.

Through interactive sessions, clinical case discussions, and round tables, the symposium aims to foster expert dialogue, with the goal of supporting a clinical practice increasingly driven by scientific evidence, patient-centered care, and long-term toxicity reduction.

Finally, the event seeks to strengthen collaboration between institutions, promoting synergies in clinical and translational research, and paving the way for the continuous and shared evolution of radiation oncology in the treatment of prostate cancer.

## FACULTY

**Alongi Filippo** - Negrar, VR (I)  
**Arcangeli Stefano** - Monza, MB (I)  
**Bruni Alessio** - Modena, MO (I)  
**Draulans Cédric** - Leuven (B)  
**Faccenda Valeria** - Monza, MB (I)  
**Ferrario Federica** - Monza, MB (I)  
**Fiorino Claudio** - Milano, MI (I)  
**Fodor Andrei** - Milano, MI (I)  
**Francolini Giulio** - Firenze, FI (I)  
**Franzese Ciro** - Rozzano, MI (I)  
**Fusella Marco** - Abano Terme, PD (I)  
**Greco Carlo** - Lisbona (PT)

**Jereczek Barbara Alicja** - Milano, MI (I)  
**Lancia Andrea** - Pavia, PV (I)  
**Marvaso Giulia** - Milano, MI (I)  
**Matrone Fabio** - Aviano, PN (I)  
**Mazzola Rosario** - Bergamo, BG (I)  
**Ost Piet** - Ghent (BE)  
**Panizza Denis** - Monza, MB (I)  
**Ruggieri Ruggero** - Negrar, VR (I)  
**Sanguineti Giuseppe** - Roma, RM (I)  
**Sepulcri Matteo** - Padova, PD (I)  
**Triggiani Luca** - Brescia, BS (I)  
**Zamboglou Constantinos** - Freiburg (D)

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## DATE and VENUE

**February 5<sup>th</sup>/6<sup>th</sup>, 2026**

**Hotel de la Ville (Viale Regina Margherita, 15 - 20900 Monza, MB - Italy)**

## ITALIAN CME CREDITS

Provider: **PPOWER SRL (ID: 308)**

The symposium will be included in the ITALIAN CME NATIONAL PROGRAMME and acknowledged for the following specialists: **MEDICAL DOCTOR, PHYSICIST and HEALTHCARE TECHNOLOGIST**.

## REGISTRATIONS

**REGULAR FEE : € 61,00 VAT included** (€ 50,00 VAT excluded)

(admittance limited to **n.120 participants**)

Regular Fee includes admittance to the scientific sessions, certificate of attendance, CME accreditation programme and catering service. Registration form and related proof of payment (bank transfer only) have to be sent to the Organizing Secretariat SPARKS by e.mail (info@sparkseventi.com); due to organizational reasons, **all registrations should be preferably processed within the end of January 2026**. In case of cancellation (sent in writing by e.mail), the Organizing Secretariat will refund 80% of the paid fee; no refund will be possible for requests send after Monday January 12<sup>th</sup>, 2026.

## SCIENTIFIC SECRETARIAT

**Prof. Stefano Arcangeli**

Fondazione IRCCS San Gerardo dei Tintori, Monza (MB, Italy) - Università degli Studi di Milano-Bicocca (Italy)

**Dott. Denis Panizza**

Fondazione IRCCS San Gerardo dei Tintori, Monza (MB, Italy)

## PROVIDER ECM/CME

**PPOWER SRL**

Via del Seminario, 3 - 23900 Lecco (Italy)

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## ORGANIZING SECRETARIAT

**SPARKS di Clementina Rizzetti**

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