

# THE PROSTATE SBRT SYMPOSIUM



**MONZA (IT) - FEBRUARY 4<sup>th</sup>/5<sup>th</sup>, 2027**

## THURSDAY FEBRUARY 4<sup>TH</sup>, 2027

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 CANCER ON THE RISE: THE EXPANDING ROLE OF SBRT**

B.A. Jereczek

03.20 pm **PROSTATE SBRT BEYOND 5 FRACTIONS**

A. Tree

03.40 pm **IMAGING EVOLUTION: SHAPING THE FUTURE OF PROSTATE SBRT**

F. Couñago

04.00 pm **DISCUSSION**

04.20 pm *coffee break*

### **session 2 "TREATMENT INTENSIFICATION/DE-INTENSIFICATION IN PROSTATE SBRT"**

F. Couñago, A. Tree

05.05 pm **THE ROLE OF FOCAL BOOST AND ENI**

C. Zamboglou

05.25 pm **INTEGRATION OF TRADITIONAL AND NEW HORMONAL THERAPIES WITH PROSTATE SBRT**

G. Sanguineti

05.45 pm **STRATEGIES TO PREVENT AND MITIGATE SIDE EFFECTS**

V. Faccenda

06.05 pm **DISCUSSION**

## FRIDAY FEBRUARY 5<sup>TH</sup>, 2027

08.45 am **INTRODUCTION**  
S. Arcangeli, D. Panizza

### **session 3 "ADAPTIVE SBRT FOR PROSTATE CANCER: FUTURE STANDARD OR SELECTIVE STRATEGY?" (interactive session with live survey)**

F. Alongi, C. Fiorino

09.00 am **FOR THE MOTION**

A. Scaggion

09.20 am **AGAINST THE MOTION**

P. Mancosu

09.40 am **REBUTTAL FOR THE MOTION**

L. Nicosia

10.00 am **REBUTTAL AGAINST THE MOTION**

C. Draulans

10.20 am **ROUND TABLE and DISCUSSION**

10.40 am *coffee break*

### **session 4 "GUIDING TREATMENT FOR BCR: ONE SIZE DOES NOT FIT ALL "**

L. Triggiani, C. Franzese

11.20 am **TIMING, DOSE, VOLUME AND FRACTIONATION FOR SALVAGE RT**

F. Ferrario

|          |                                                                                                                |
|----------|----------------------------------------------------------------------------------------------------------------|
| 11.40 am | <b>TREATMENT INTENSIFICATION FOR BCR: HOW AND FOR WHOM?</b><br>P. Sargos                                       |
| 12.00 pm | <b>DISCUSSION</b>                                                                                              |
|          | <b>session 5 “BRIDGING WORLDS IN METASTATIC PROSTATE CANCER”</b><br>R.M. D’Angelillo, P. Sargos, C. Zamboglou  |
| 12.10 pm | <b>SBRT IN OLIGOMETASTATIC DISEASE: TURNING THE PRIMARY AND METASTASES INTO CURATIVE TARGETS</b><br>G. Marvaso |
| 12.30 pm | <b>THE ADDED VALUE OF SBRT IN OLIGOMETASTATIC MCRPC</b><br>G. Francolini                                       |
| 12.50 pm | <b>THERANOSTICS AND CLINICAL EXPERIENCE WITH LU-177 PSMA</b><br>M. Bauckneht                                   |
| 01.10 pm | <b>DISCUSSION</b>                                                                                              |
| 01.20 pm | <b>EVALUATION QUESTIONNAIRE</b><br>S. Arcangeli                                                                |
| 01.35 pm | <b>CLOSING REMARKS</b><br>S. Arcangeli, D. Panizza                                                             |

## [PRESENTATION](#)

The management of prostate cancer has undergone a profound transformation over the past decade, marked by the introduction of novel therapeutic strategies and technological advances that have redefined diagnostic and treatment paradigms. In this rapidly evolving landscape, stereotactic body radiotherapy (SBRT) has emerged as a pivotal modality, offering highly conformal, image-guided treatments capable of delivering ablative doses with precision and safety.

*The Prostate SBRT Symposium* has been conceived as a multidisciplinary forum bringing together radiation oncologists, medical physicists, and researchers to explore the current state and future directions of SBRT in prostate cancer care. The meeting aims to promote a constructive exchange of knowledge and experience, emphasizing both the clinical potential and the technical challenges inherent to this rapidly expanding field.

Scientific evidence increasingly supports the role of SBRT in both localized and (oligo)metastatic disease settings, demonstrating excellent local control, minimal toxicity, and significant benefits in terms of patient convenience and quality of life. The symposium will provide an in-depth analysis of the technological innovations that have enabled these achievements, ranging from advances in treatment planning and image guidance to real-time tracking and motion management systems.

Particular attention will be devoted to emerging topics such as adaptive and biologically driven treatment strategies, the integration of SBRT with systemic therapies, and the clinical implications of combining local and systemic approaches. Discussions will also encompass translational research efforts aimed at identifying biomarkers of response and toxicity, paving the way toward truly personalized radiotherapy.

Through keynote lectures, interactive clinical case sessions, and multidisciplinary round tables, the symposium seeks to foster an evidence-based, patient-centered approach to prostate cancer management while strengthening collaboration among institutions. By bridging technological innovation and clinical application, this event aspires to contribute to the shared evolution of radiation oncology and to consolidate SBRT as a cornerstone of modern, precision-based prostate cancer therapy.

## REQUESTED ENDORSEMENT and PATRONAGE:

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

**ISRS** - International Stereotactic Radiosurgery Society

**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

## FACULTY

**Alongi Filippo** - Negrar, VR (IT)

**Arcangeli Stefano** - Monza, MB (IT)

**Bauckneht Matteo** - Genova, GE (IT)

**Couñago Felipe** - Madrid (ES)

**D'Angelillo Rolando Maria** - Roma, RM (IT)

**Draulans Cédric** - Leuven (BE)

**Faccenda Valeria** - Monza, MB (IT)

**Ferrario Federica** - Monza, MB (IT)

**Fiorino Claudio** - Milano, MI (IT)

**Francolini Giulio** - Firenze, FI (IT)

**Franzese Ciro** - Rozzano, MI (IT)

**Jereczek Barbara Alicja** - Milano, MI (IT)

**Mancosu Pietro** - Rozzano, MI (IT)

**Marvaso Giulia** - Milano, MI (IT)

**Nicosia Luca** - Negrar, VR (IT)

**Panizza Denis** - Monza, MB (IT)

**Sanguineti Giuseppe** - Roma, RM (IT)

**Sargos Paul** - Paris (FR)

**Scaggion Alessandro** - Padova (IT)

**Tree Alison** - Sutton (UK)

**Triggiani Luca** - Brescia, BS (IT)

**Zamboglou Constantinos** - Freiburg (DE)

## DATE and VENUE

**February 4<sup>th</sup>/5<sup>th</sup>, 2027 - Hotel de la Ville**

(Viale Regina Margherita, 15 - 20900 Monza, MB - Italy)

## CME CREDITS (for Italian Participants only)

**Provider: PPOWERSRL (ID: 308)**

Nell'ambito del Programma Nazionale E.C.M. verrà fatta richiesta di accreditamento per le seguenti Professioni:

**Medico Chirurgo (Area Interdisciplinare), Fisico e Tecnico Sanitario Di Radiologia Medica.**

## 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 credits (for Italian Participants only) and catering service. A specific on-line Registration Platform will be available and payments by Credit Card and Bank Transfer will be accepted: due to organizational reasons, all registrations should be preferably processed within Monday January 25<sup>th</sup>, 2027. In case of cancellation (sent by e.mail), the Organizing Secretariat will refund 80% of the paid fee; no refund will be possible for requests sent after Monday January 11<sup>th</sup>, 2027.

## SCIENTIFIC SECRETARIAT

**Prof. Stefano Arcangeli**

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

**Dott. Denis Panizza**

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

## ORGANIZING SECRETARIAT

**SPARKS di Clementina Rizzetti**

Via Daniele Piccinini, 2 - 24122 Bergamo (Italy)

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