

DIGITAL EVENT

THINK HADROM

discovering Hadrontherapy
within **Multidisciplinarity**
Focus on Paediatric Radiation Oncology

Directors

Ester Orlandi, Sabina Vennarini

6th March 2024
h 09.30 - 13.00

4,5 CME credit

With the endorsement of:



Associazione Italiana
Radioterapia e Oncologia clinica



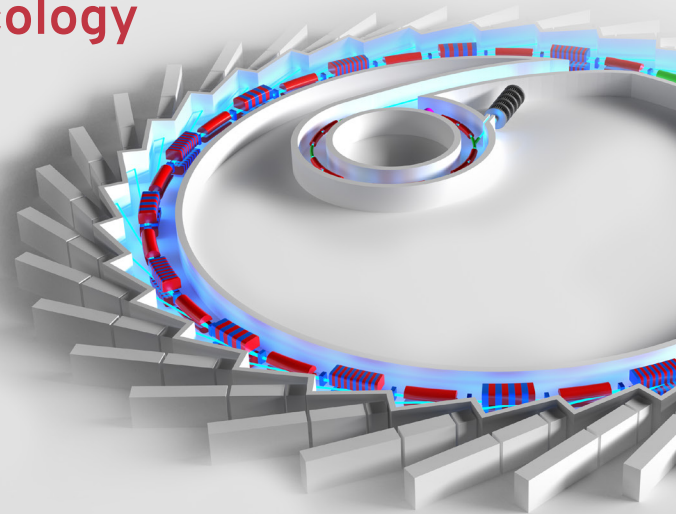
SIB
Società Italiana del Basicirano



ACC  MED
ACCADEMIA NAZIONALE DI MEDICINA

In partnership with

CNAO 
Centro Nazionale di Adroterapia Oncologica

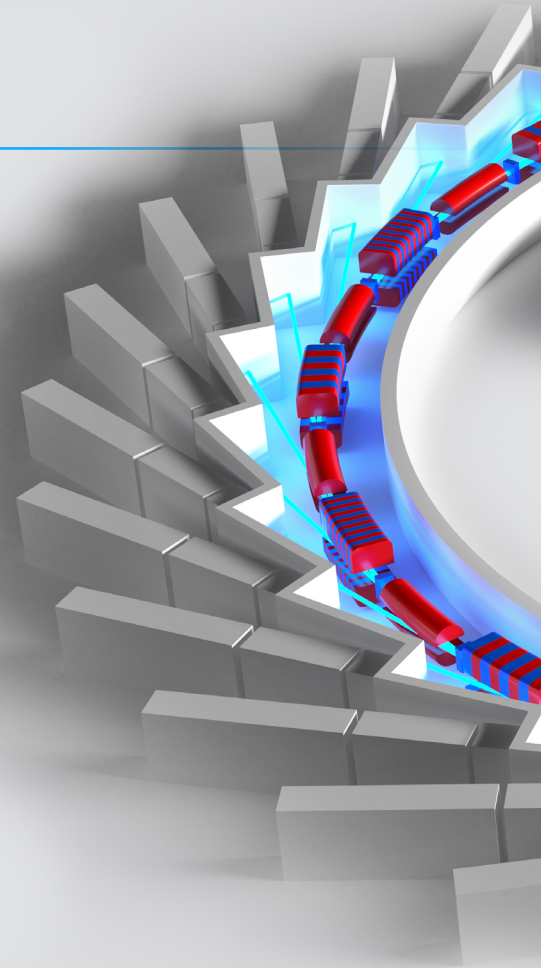




Focus on Paediatric Radiation Oncology

Objectives

The objective of this webinar is to concentrate on the role of radiotherapy in the multidisciplinary management of primary oncological pathologies in pediatric patients. Respected European pediatric Radiation Oncologists will share their wealth of experience and expertise during this virtual meeting, with a specific focus on the use of photon and proton radiotherapy in addressing primary solid tumors affecting children. The meeting aims to share critical clinical outcomes and potential side effects associated with various radiotherapy techniques tailored to specific tumors. There will be a particular emphasis on the application of proton therapy. Proton therapy, acknowledged as a primary intervention in pediatric cancers, is currently undergoing significant expansion in Europe. This webinar intends to illuminate its advantages, limitations, and future advancements within the field of pediatric cancer treatment.



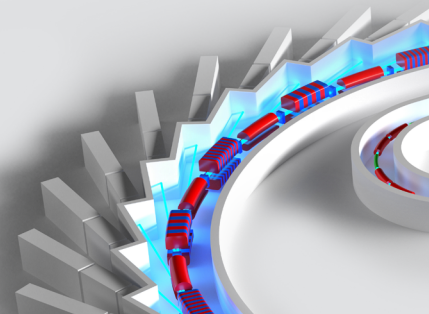


Focus on Paediatric Radiation Oncology

Wednesday, March 6th 2024

Program

09.15	Participant registration	10.25	Medulloblastoma <i>Laetitia Padovani</i>	11.50	Neuroblastoma <i>Tom Boterberg</i>
09.30	Welcome, Introduction and Aim <i>Ester Orlandi, Sabina Vennarini</i>	10.40	High Grade Glioma <i>Valentini Chiara</i>	12.05	Retinoblastoma <i>Alessia Pica</i>
09.40	Atypical Teratoid Rhabdoid Tumor <i>Yasmine Lassen</i>	10.55	Germinoma and Non-Germinoma <i>Claire Alapetite</i>	12.20	Nephroblastoma <i>Geert Janssens</i>
09.55	Craniopharyngioma <i>Claire Alapetite</i>	11.10	Q&A Session	12.45	Q&A and take home messages <i>Sabina Vennarini</i>
10.10	Ependymoma <i>Stephanie Bolle</i>	11.30	Sarcoma <i>Beate Timmermann</i>	13.00	Adjourn





Focus on Paediatric Radiation Oncology

Directors

Ester Orlandi

Radiation Oncology Clinical Department
CNAO National Center for Oncological Hadrontherapy
Department of Clinical, Surgical, Diagnostic and Pediatric Sciences
University of Pavia (I)

Sabina Vennarini

Pediatric Radiation therapy unit
National Cancer Institute of Milan and Senior Pediatric Consultant
National Center for Oncological Hadrontherapy (CNAO)
Pavia (I)

Speakers

Claire Alapetite

Oncological Radiotherapy
Marie Curie Institute
Paris (FR)

Stephanie Bolle

Department of Radiation Oncology
Gustave Roussy
Villejuif (FR)

Tom Boterberg

Department of Radiation Oncology
University Hospital
Ghent (BE)

Geert Janssens

Department of Radiation Oncology
University Medical Center Utrecht &
Princess Maxima Center Pediatric Oncology
Utrecht (NL)

Yasmine Lassen

Senior Consultant at Danish Center for
Particle Therapy
University Hospital
Aarhus (DK)

Laetitia Padovani

Assistance Publique
Hopitaux de Marseille
Marseille (FR)

Alessia Pica

Proton Therapy Center
Paul Scherrer Institut PSI
Villigen (CH)

Beate Timmermann

West German Proton Therapy Centre
Essen (DE)

Chiara Valentini

University Hospital Carl Gustav Carus
Dresden (DE)



Focus on Paediatric Radiation Oncology

Addressed to

Medical oncologists, radiation oncologists, radiologists, anesthesiologists, general surgeons, maxillo-facialsurgeons, neurosurgeon, otolaryngologists, nuclear medicine physicians, neuroradiologists, neurologists, pediatricians, medical physicists, radiology technicians.

CME

Based on the in force regulations approved by the CNFC, Accademia Nazionale di Medicina (provider n. 31) will assign to the activity (31-404670): **4,5 CME credits**
Training objective: professional and technical content (knowledge and skills) specific to each profession, specialization and highly specialized activity. Rare disease.

The credit certification for the webinar is subject to:

- Professions/specializations should correspond to those which have been accredited for CME;
- Attendance at the 100% of the webinar live on the platform fad.accmed.org
- the completion of the Meeting evaluation online form;
- completion of the final test (at least 75% of correct answers). 5 attempt admitted.

The test and the meeting evaluation form must be completed within 3 days from the end of the event.

Registration

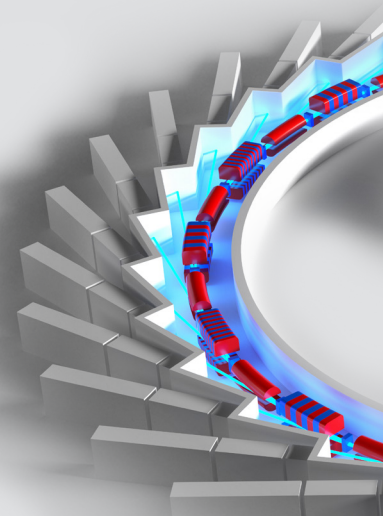
Participation to the webinar is free, places available are limited.

It's possible to register online at

<https://fad.accmed.org/course/info.php?id=1493>

by **28th february**.

Registrations will be accepted in the chronological order of arrival and will be confirmed by e-mail.





Focus on Paediatric Radiation Oncology

Organizer

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