

HYBRID EVENT

THINK HADROM 2025

Sinonasal Cancers

Scientific Coordinators

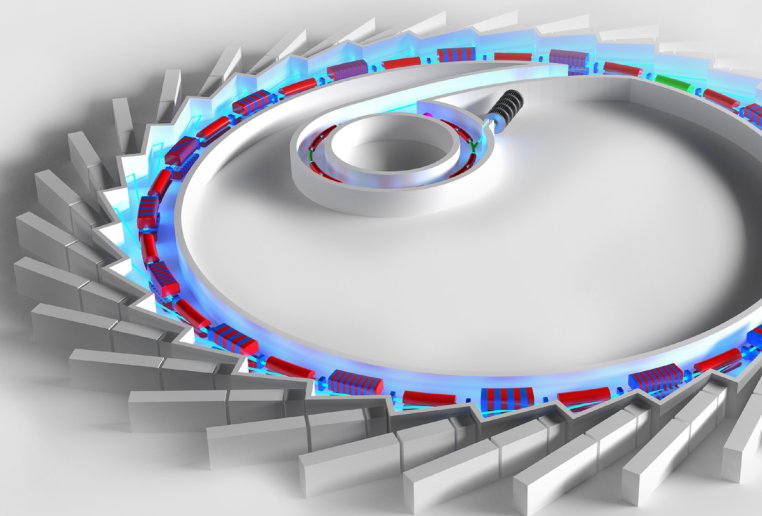
Ester Orlandi, Laura Locati,
Marco Benazzo, Lorenzo Preda

28 PAVIA & ONLINE
November 2025

6 ECM Credits – Residential course

9 ECM Credits – Digital Event

With the endorsement of:





THINK HADROM 2025

Sinonasal Cancers

Objectives

The "THINK HADROM 2025: Sinonasal Cancers" meeting aims to explore the state-of-the-art in the diagnosis and treatment of sinonasal rare malignancies, with a focus on the integration of advanced imaging, molecular profiling, and emerging treatment modalities, including hadrontherapy.

In this context, the role of collaborative networks, national and international, becomes fundamental to ensure adequate patient management, data sharing, and access to highly specialized treatments.

Teaching format

Morning: Theoretical sessions, including lectures and updates on the main topics.

Afternoon: Interactive sessions. Participants will be divided into multidisciplinary teams to discuss three clinical cases and define the best therapeutic approach. The outcomes of the group work will then be presented and discussed in a plenary session with the experts.

Scientific Coordinators

Ester Orlandi

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

Laura Locati,

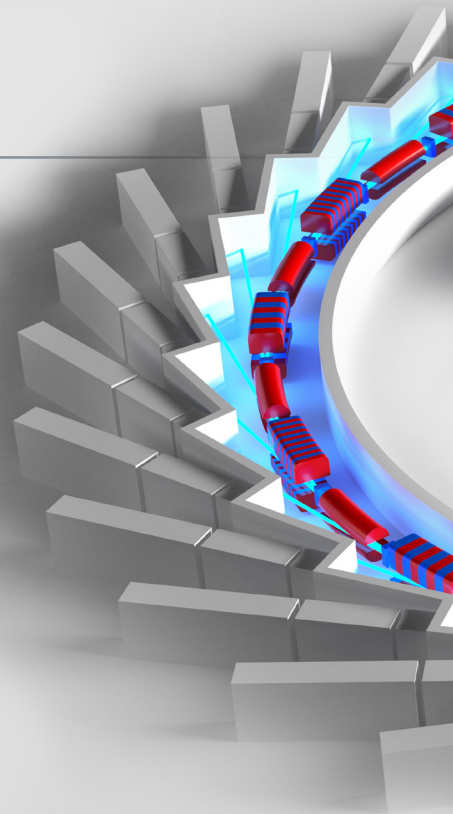
Medical Oncology Unit
Istituti Clinici Scientifici Maugeri
IRCCS
Department of Internal Medicine
and Therapeutics
University of Pavia

Marco Benazzo

Department of Clinical, Surgical,
Diagnostic and Pediatric Sciences
Department of
Otorhinolaryngology, Fondazione
IRCCS Policlinico San Matteo
University of Pavia

Lorenzo Preda

Department of Radiology
Fondazione IRCCS Policlinico San
Matteo
Department of Clinical, Surgical,
Diagnostic, and Pediatric Sciences
University of Pavia,





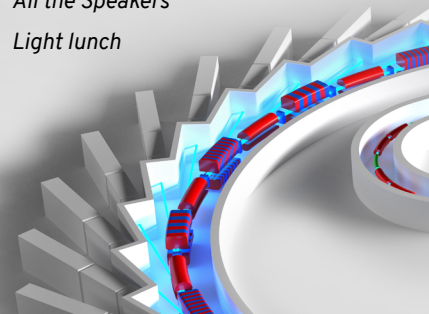
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November 28th 2025

Program

- | | | | | | |
|-------|--|-------|---|-------|---|
| 9.00 | Opening remarks by the Authorities <i>Gianluca Vago - President CNAO Foundation</i> | 10.30 | Q&A and Discussion <i>All the Speakers</i> | 12.35 | New clinical trial: Neopesino <i>Laura Locati</i> |
| 9.15 | Introduction to the meeting <i>Ester Orlandi</i> | 10.50 | Coffee break | 12.50 | How to select patients and who should receive particle therapy <i>Anna Maria Camarda</i> |
| | Session I <i>Chair: Patrizia Morbini, Lorenzo Preda</i> | | Session II <i>Chair: Luca Volpi, Giovanni Succo</i> | 13.05 | Radiation-induced toxicity <i>Sandra Nuyts</i> |
| 9.20 | Sinonasal cancer as a paradigm of the role of collaborative networks in the management of rare tumors <i>Annalisa Trama</i> | 11.20 | Orbital preservation surgical strategies <i>Marco Ferrari</i> | 13.20 | Neurological, neuropsychological and advanced MRI assessment of brain toxicity after hadrontherapy for skull base and paranasal sinuses cancers: radiomic and dosomic analysis <i>Guido Baroni</i> |
| 9.40 | The broad spectrum of sinonasal tumors: histological and biological heterogeneity <i>Alessandro Franchi</i> | 11.35 | How to guide post-operative radiotherapy in sinonasal cancer <i>Florent Carsuzaa</i> | 13.35 | Q&A and Discussion <i>All the Speakers</i> |
| 10.10 | Diagnostic and predictive imaging <i>Antonello Vidiri</i> | 11.50 | The role of salvage surgery <i>Iacopo Dallan</i> | 13.45 | Light lunch |
| | | 12.05 | Q&A and Discussion <i>All the Speakers</i> | | |
| | | | Session III <i>Chair: Elisa D'Angelo, Lisa Licitra</i> | | |
| | | 12.20 | Histology and molecular driven systemic therapy <i>Paolo Bossi</i> | | |





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Session IV

Chair: Giuseppe Sanguineti

Group Workshop

14.30 Clinical cases presentation

Alberto D. Arosio, Sara Demurtas, Sara Ronchi

15.00 Multidisciplinary Team work

(3 clinical cases will be discussed by each group that includes at least one surgical oncologist, one radiation oncologist and one medical oncologist)

Group Tutors: Marco Benazzo, Laura Locati, Ester Orlandi, Lorenzo Preda

15.50 Coffee break

During the break, results from the groups will be briefly analyzed

16.15 Group workshop results presentation

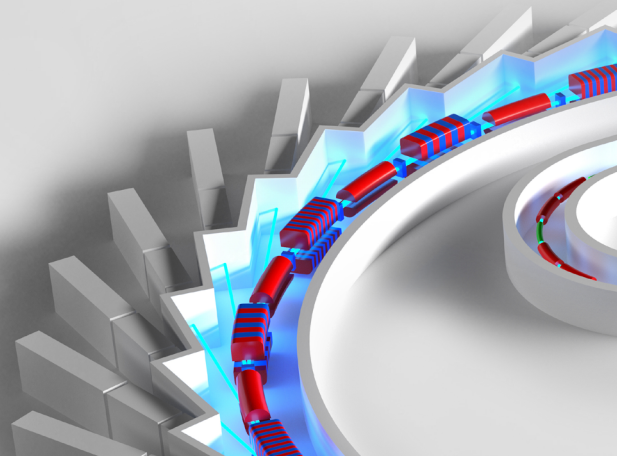
Group Tutors: Marco Benazzo, Laura Locati, Ester Orlandi, Lorenzo Preda

16.30 Panel Discussion. Tumor Board Experts

Panelists: Marco Benazzo, Pierluigi Bonomo, Paolo Bossi, Iacopo Dallan, Lisa Licitra, Laura Locati, Davide Mattavelli, Patrizia Morbini, Sandra Nuyts, Lorenzo Preda, Antonello Vidiri, Barbara Vischioni

17.40 Closing remarks

Ester Orlandi, Laura Locati





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Speakers and Chairmen

Alberto Daniele Arosio

Division of Otorhinolaryngology
Department of Biotechnology and Life Sciences,
University of Insubria
ASST Sette Laghi, Varese

Guido Baroni

Department of Electronics, Information and
Bioengineering, Politecnico di Milano, Milan
Bioengineering Unit, CNAO (National Center for
Oncological Hadrontherapy), Pavia

Pierluigi Bonomo

Radiation Oncology Unit
Careggi University Hospital Florence

Paolo Bossi

Medical Oncology and Hematology Unit
Humanitas Research Hospital, Rozzano (Milan)

Anna Maria Camarda

Radiation Oncology Unit, Clinical Department
CNAO (National Center for Oncological
Hadrontherapy), Pavia

Florent Carsuzaa

ORL et Chirurgie Cervico-Faciale, CHU de Poitiers
Laboratoire Inflammation Tissus Epithéliaux et
Cytokines - LITEC UR 15560
Université de Poitiers, Poitiers Cedex (FR)

Elisa D'Angelo

Radiation Oncology Department Bellaria Hospital
AUSL of Bologna, Bologna

Sara Demurtas

Medical Oncology Unit
ICS Maugeri IRCCS, Pavia

Iacopo Dallan

Skull Base and Rhino-Orbital Surgery Unit
Azienda Ospedaliero-Universitaria Pisana, Pisa

Marco Ferrari

Otorhinolaryngology and Head and Neck Surgery Unit
Azienda Ospedale-Università Padova
University of Padova, Padova

Alessandro Franchi

Department of Translational Research and of New
Technologies in Medicine and Surgery
University of Pisa, Pisa

Lisa Licitra

Scientific Direction, CNAO (National Center for
Oncological Hadrontherapy), Pavia
Head and Neck Medical Oncology Unit
Fondazione IRCCS Istituto Nazionale Dei Tumori
University of Milan, Milan

Davide Mattavelli

Department of Medical and Surgical Specialties,
Radiological Sciences and Public Health,
Otorhinolaryngology-Head and Neck Surgery Unit
University of Brescia
ASST Spedali Civili Brescia, Brescia

Patrizia Morbini

Pathology Unit
EO Ospedali Galliera, Genoa

Sandra Nuyts

Department of Radiation Oncology
Leuven Cancer Institute
University of Leuven, Leuven (BE)

Sara Ronchi

Radiation Oncology Unit, Clinical Department
CNAO National Center for Oncological
Hadrontherapy, Pavia

Giuseppe Sanguineti

Radiation Oncology Unit, IRCCS Regina Elena
National Cancer Institute, Rome

Giovanni Succo

Department of Otorhinolaryngology - Head and
Neck Cancer Unit
San Giovanni Bosco Hospital
University of Turin, Turin

Annalisa Trama

Evaluative Epidemiology Unit, Department of
Epidemiology and Data Science
Fondazione IRCCS Istituto Nazionale Dei Tumori, Milan

Gianluca Vago

President
CNAO Foundation, Pavia

Antonello Vidiri

Radiology Unit, IRCCS Regina Elena National Cancer
Institute, Rome

Barbara Vischioni

Radiation Oncology Unit, Clinical Department
CNAO National Center for Oncological
Hadrontherapy, Pavia

Luca Volpi

Head and Neck Surgery & Forensic Dissection
Research center (HNS&FDRc)
Department of Biotechnology and Life Sciences
University of Insubria, Varese



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Addressed to

Radiation oncologists, Medical Oncologists, Otolaryngologists, Radiologists, Biologists, Medical Physicists, Internal medicine physicians, Anesthesiologists, General surgeons, Maxillo-facial surgeons, Neurosurgeons, Otolaryngologist, Pathologists, Radiology technicians.

CME Information

Based on the in force regulations approved by the CNFC, Accademia Nazionale di Medicina (provider n. 31) will assign to the activity:

- 6 CME credits to the in-class
- 9 CME credits to the webinar live

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). 1 attempt admitted for in-class course, 5 attempts admitted for live webinar..

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

Registration

Online registration at

<https://fad.accmed.org/course/info.php?id=1935>

is requested before November 28th; the application will be completed only after the payment of the registration fee:

Residential Course Registration fee

- Free for Medical Interns and Residents

Reduced fees until November 3rd 2025

- € 100,00 for over 35
- € 80,00 for under 35
- € 60,00 for AIOCC, AIOM, AIRO, ESTRO, SICMF and SIO members

Full fees from November 4th 2025

- € 150,00 for over 35
- € 100,00 for under 35
- € 80,00 for AIOCC, AIOM, AIRO, ESTRO, SICMF and SIO members

Digital Event Registration fee

- Free for Interns and Medical Residents
- € 50,00

Cancellation and refunds

In order to cancel please give advise with a written communication to Accademia Nazionale di Medicina within 10 days from the beginning. A 70% of the registration fee will be returned. Any cancellation after that deadline will not be reimbursed.



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Official Language

The official language of the Meeting is English. No simultaneous translation will be provided. Group workshop will be held in Italian.

Meeting venue

Sala Conferenze
Fondazione CNAO
Via Erminio Borloni 1
27100 Pavia PV

Information

fad.accmed.org
segreteriacorsi@accmed.org
Tel +39 01083794235
Cell. +39 389 5161245

Promoted by

Accademia Nazionale di Medicina
Direttore Generale: Stefania Ledda
Via Martin Piaggio 17/6
16122 Genova
www.accmed.org

Logistics and Technology

Forum Service
Via Martin Piaggio 17/7
Genova

