



UNIVERSITÀ
CATTOLICA
del Sacro Cuore



MRO.ART

36° RESIDENTIAL COURSE

DECISION MAKING IN MODERN ONCOLOGY: FROM RESEARCH THROUGH EVIDENCE TO PRACTICE

18.10.2026

OSPEDALE ISOLA TIBERINA - GEMELLI ISOLA
AULA MAGNA
VIA DI PONTE QUATTRO CAPI, 39 - 00186 ROMA

19.10.2026

FONDAZIONE POLICLINICO UNIVERSITARIO A. GEMELLI IRCCS
AULA BRASCA (4TH FLOOR)
LARGO AGOSTINO GEMELLI, 8 - 00168 ROMA



SCIENTIFIC COORDINATORS : M.A. GAMBACORTA, F. MICCICHÈ, L. TAGLIAFERRI
HONORARY PRESIDENTS: A.G. MORGANTI, V. VALENTINI

Endorsements to be required:

Endorsed by
ESTRO

AIRO Associazione Italiana
Radioterapia
e Oncologia clinica
LA CURA DI PRECISIONE

Aiom ASSOCIAZIONE ITALIANA
ONCOLOGIA MEDICA





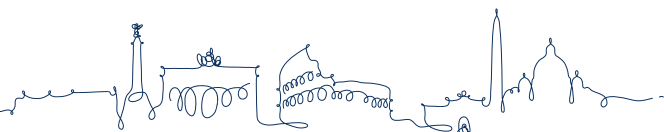
Gemelli

Fondazione Policlinico Universitario Agostino Gemelli IRCCS
Università Cattolica del Sacro Cuore



GART

Advanced Radiation Therapy



RATIONALE

MRO.ART - 36° RESIDENTIAL COURSE

Decision making in modern oncology:
from research through evidence to practice

18-19 OCTOBER 2026

Modern oncology is characterised by an increasing need for precise, evidence-based decision-making in a wide range of clinical scenarios.

The rapid expansion of scientific knowledge and the continuous development of innovative therapeutic strategies make it essential for clinicians to rely on structured, research-based frameworks supported by expert interpretation.

The MRO.36 course has been specifically designed to provide participants with a comprehensive, evidence-based framework for clinical decision-making, enriched by expert insights and real-world experience. By integrating the latest research findings with practical clinical perspectives, the course aims to help clinicians translate evidence into optimal treatment choices.

The programme will focus on four major disease sites – lung, prostate, rectal and cervical cancers – selected for their clinical relevance and the significant evolution in their management in recent years.

Through lectures, interactive discussions and case-based sessions, participants will learn to navigate complex therapeutic pathways, evaluate available evidence and apply it effectively in daily practice.

The course fosters a multidisciplinary and interactive learning environment to enhance critical thinking, refine decision-making processes and improve patient-centred care in modern oncology.

#MRO36

#GemelliART

#Oncology

#DecisionMaking

#RadiationOncology

#MultidisciplinaryCare

Scientific Advisory board:

*L. Boldrini, F. Cellini, P. Cornacchione, M. De Spirito,
F. Deodato, G. Macchia, G.C. Mattiucci*

Scientific Secretariat:

C. Casà, G. Chiloiri, L. Placidi

Meeting Coordinators:

V. Caravaggi, R. Gattuso

Provider:

Università Cattolica del Sacro Cuore



18 OCTOBER 2026

12:30 – 14:00

REGISTRATION AND WELCOME LUNCH

14:15 – 14:30

OPENING GREETINGS (15')

S. Alfieri, M.A. Gambacorta, V. Valentini

14:30 – 14:45

COURSE OBJECTIVES & FORMAT (15')

F. Micciché, L. Tagliaferri

14:45 – 15:45

THORACIC MALIGNANCIES

Chairs: E. Bria, S. Margaritora

Lecture 1 (20')

Primary radiation therapy for stage IV cancer, combined with new drugs

A. Martino

Lecture 2 (20')

Chirurgia (TITOLO?)

D. Nachira

Discussion (20')

Interactive discussion with the audience

Shooter: S. Ramella

SESSION 1

15:45 – 16:45

GENITOURINARY MALIGNANCIES

Chairs: P.C. Gentile, G. Sanguineti

Lecture 1 (20')

Post-operative radiotherapy management: when and how to choose between adjuvant and salvage

T. Zilli

Lecture 2 (20')

Rising PSA after primary radiotherapy: a personalized management pathway driven by conventional and next-generation imaging

R. Iacovelli

Discussion (20')

Interactive discussion with the audience

Shooter: R. M. D'Angelillo

16:45 – 17:00 Coffee Break

17:00 – 18:30

Small group with case presentation/discussion (45' each with change of the faculty)

AULA MAGNA

LUNG CANCER

(L. Boldrini + faculty + local experts:
M. Di Salvatore, A. Guarneri, A. R. Larici,
D. Magnini, F. Pavoncello, G. Stimato, G. Turco,
FISICO ISOLA, ONCO MEDICO ISOLA)
Focus multiprofessionale: clinical case
presentation from the audience and
discussion with expert

AULA VERDE

PROSTATE CANCER

(L. Tagliaferri + faculty + local experts:
C. Casà, P. Dragonetti, B. Fionda, M. Galetto,
L. Leccisotti, L. Russo, C. Votta, **FISICO ISOLA,
TECNICO ISOLA, ONCO MEDICO ISOLA**)
Focus multiprofessionale: clinical case
presentation from the audience and
discussion with expert

19:30 Faculty and participants networking dinner

19 OCTOBER 2026

09:15 – 09:45

Keynote lecture (30')

Titolo (AIRO)

Chair: M. A. Gambacorta

P. Bonomo

SESSION 4

9:45 – 10:45

GASTROINTESTINAL MALIGNANCIES

Chairs: M. Fiore; G. Mantello

Lecture 1 (20')

TNT for organ preservation

A. Gilbert

Lecture 2 (20')

QA for an excellent radiotherapy

R. De Jong

Discussion (20')

Interactive discussion audience-faculty

Shooter: M. E. Rosetto

10:45 – 11:10: Coffee Break (5th floor)

SESSION 5

11:15 – 12:15

GYNECOLOGICAL MALIGNANCIES

Chairs: A. Fagotti, G. Macchia

Lecture 1 (20')

RT + Pembrolizumab in cervical cancer:
who really benefits?

A. Sturdza

Lecture 2 (20')

Optimizing the backbone: radiotherapy technique as a determinant of benefit in CX11/KEYNOTE-A18

TBD (atteso nome da Tagliaferri)

Discussion (20')

Interactive discussion audience-faculty

Shooter: C. Marchetti

12:15 – 12:45

Keynote lecture (30')

titolo (ESTRO)

Chair: S. Pergolizzi

B. A. Jereczek-Fossa

13:00 – 14:15 LUNCH (5th floor)

14:30 – 16:30

Small group with case presentation/discussion
(60' each with change of the faculty)

AULA 402**4th floor****RECTAL CANCER**

(G. Chiloire + faculty + local experts:
F. De Giacomo, I. Nacci, M. Nardini,
L. C. Orlandini, A. Romano, L. Salvatore,
TECNICO FPG)

Focus multiprofessionale: Clinical case
presentation from the audience and
discussion with expert

AULA BRASCA**4th floor****CERVICAL CANCER**

(R. Autorino + faculty + local experts:
B. Gui, V. Lancellotta, E. Placidi,
TECNICO FPG)

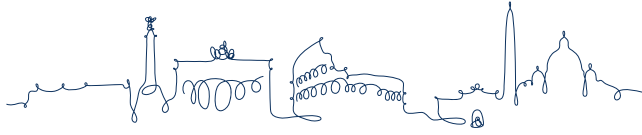
Focus multiprofessionale: Clinical case
presentation from the audience and
discussion with expert

16:30 – 16:45

Closing remarks (15')

M. A. Gambacorta

16:45 CERTIFICATE OF ATTENDANCE



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FACULTY

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Alfieri Sergio	(IT)	Macchia Gabriella	(IT)
Autorino Rosa	(IT)	Magnini Daniele	(IT)
Boldrini Luca	(IT)	Mantello Giovanna	(IT)
Bonomo Pierluigi	(IT)	Marchetti Claudia	(IT)
Bria Emilio	(IT)	Margaritora Stefano	(IT)
Casà Calogero	(IT)	Martino Antonella	(IT)
Cellini Francesco	(IT)	Mattiucci Gian Carlo	(IT)
Chiloiro Giuditta	(IT)	Miccichè Francesco	(IT)
Cornacchione Patrizia	(IT)	Morganti Alessio Giuseppe	(IT)
D'Angelillo Rolando Maria	(IT)	Nacci Ilaria	(IT)
De Giacomo Flavia	(IT)	Nachira Dania	(IT)
De Jong Rianne	(NL)	Nardini Matteo	(IT)
De Spirito Marco	(IT)	Orlandini Lucia Clara	(CN)
Deodato Francesco	(IT)	Pavoncello Federica	(IT)
Di Salvatore Mariantonietta	(IT)	Pergolizzi Stefano	(IT)
Dragonetti Pierpaolo	(IT)	Placidi Elisa	(IT)
Fagotti Anna	(IT)	Placidi Lorenzo	(IT)
Fionda Bruno	(IT)	Ramella Sara	(IT)
Fiore Michele	(IT)	Romano Angela	(IT)
Galetto Matteo	(IT)	Rosetto Maria Elena	(IT)
Gambacorta Maria Antonietta	(IT)	Russo Luca	(IT)
Gentile Pier Carlo	(IT)	Salvatore Lisa	(IT)
Gilbert Duncan	(UK)	Sanguineti Giuseppe	(IT)
Guarneri Andrea	(IT)	Stimato Gerardina	(IT)
Gui Benedetta	(IT)	Sturdza Alina	(AT)
Iacovelli Roberto	(IT)	Tagliaferri Luca	(IT)
Jereczek-Fossa Barbara Alicja	(IT)	Turco Gabriele	(IT)
Lancellotta Valentina	(IT)	Valentini Vincenzo	(IT)
Larici Anna Rita	(IT)	Votta Claudio	(IT)
Leccisotti Lucia	(IT)	Zilli Thomas	(CH)

Provider 2463

Università Cattolica del Sacro Cuore

e-mail: raffaella.empler@unicatt.it

Information: www.gemelliart.it

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CPS (ECM) Training Objective n. 18, Technical professional contents (knowledge and skills) specific to each profession, each specialization and each ultra-specialist activity, including rare diseases and gender medicine.

The course is accredited for:

Radiation Oncologists, Medical Oncologists, Medical Physicists, RTTs/TRs, Nurse.

There are **XX** CPS (ECM) credits for those who will attend the course. The requirement to receive the credits is the possession of a degree and specialization. For those interested, it is possible to register by October xx, 2026 on the website of the Catholic University of the Sacred Heart: www.unicatt.it, or directly at this link:

INSPIRE LINK

The registration fee for the course is € 200,00.

For AIRO, ESTRO, AIFM, EFOMP, AIRO, AIOM, AITRO and AIRO members the course fee is € 150,00.

Registration is free for FPG and UCSC staff.

With the unconditional contribution of:



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