

Next Generation Approach in Advanced Prostate Cancer, 2026 edition.

Meet the Professor with Raquel Perez-Lopez and Joaquin Mateo

19 giugno 2026

Evento di Formazione a distanza (webinar) accreditato ECM nazionale

Indirizzo web piattaforma: <https://formazione.mitcongressi.it>

Indirizzo web del corso: <https://formazione.mitcongressi.it/course/view.php?id=708>

Indirizzo fisico piattaforma: MI&T srl - Viale Carducci 50 – 40125 Bologna (BO)

RESPONSABILI SCIENTIFICI

Prof.ssa Vincenza Conteduca, Dr. Francesco Carrozza

PRESIDENTI

Prof. Stefano Tamberi, Prof. Salvatore Voce

COMITATO SCIENTIFICO

Dr. Nicole Brighi, Dr. Lorenzo Mellini

PROGRAMMA

1.30 pm: Attendees registrations

2.00 pm: Introducing the aim of the 2026 edition
Dr Francesco Carrozza & Prof Vincenza Conteduca

2.15 pm: "Imaging Biomarkers: the *Radiomic era* in the new Prostate Cancer landscape", Key
Lecture by Prof. Raquel Perez-Lopez

3 pm: Talking with the expert, Q&A session on lecture topics

3.30 pm: Coffee break

3.45 pm: "Reshaping treatments options and precision medicine approach to the metastatic
Prostate Cancer", Key Lecture by Prof. Joaquin Mateo

4.30 pm: Talking *again* with the expert, Q&A session on lecture topics

5.00 pm: "Radiometabolic revolution for metastatic Prostate Cancer", Dr Federica Matteucci

5.30 pm: Q&A on session topics

6.00 pm: Final wrap-up and take home messages
Prof Vincenza Conteduca & Dr. Francesco Carrozza

6.10 pm: Closure

ACRONIMI

Q&A — Questions and Answers

RAZIONALE

In recent years, the management of advanced prostate cancer has undergone a profound transformation driven by the introduction of next-generation imaging techniques, the expansion of genomic profiling, and the evolution of personalized therapeutic strategies. The “next generation” approach to metastatic disease now requires an integrated vision that combines advanced diagnostics, precision medicine, and an in-depth understanding of resistance mechanisms and optimal treatment sequencing.

PSMA PET imaging, radiomics analysis, and imaging biomarkers are opening new diagnostic horizons, enabling more refined disease characterization and a more targeted selection of patients eligible for different therapeutic options. At the same time, the growing availability of targeted therapies, PARP inhibitors, and radiometabolic strategies has redefined the therapeutic continuum, making continuous education and multidisciplinary discussion essential to optimize their integration into daily clinical practice.

The 2026 edition of Next Generation Approach in Advanced Prostate Cancer – Meet the Professor aims to provide an in-depth and interactive learning opportunity with two leading international experts, Prof. Raquel Perez-Lopez and Prof. Joaquin Mateo, who will share updated insights into diagnostic and therapeutic innovations. The key lectures on radiomics and precision medicine, together with interactive sessions and discussions with the experts, will enable participants to refine their clinical approach, translating the latest scientific evidence into practical and personalized treatment decisions for patients with metastatic prostate cancer.

DESTINATARI

Biologo

Farmacista (discipline in: Farmacia ospedaliera, Farmacia territoriale, Farmacista di altro settore),

Fisico sanitario

Infermiere

Tecnico Sanitario Laboratorio Biomedico

Tecnico Sanitario Radiologia Medica

PROVIDER: MI&T srl Cod 1509

OBIETTIVO FORMATIVO: Linee guida, Protocolli, Procedure

ORE FORMATIVE: 3

CREDITI PROPOSTI: 4,5

FACULTY

COGNOME	NOME	LAUREA	DISCIPLINA	AFFILIAZIONE	CITTA'
BRIGHI	NICOLE	Medicina e chirurgia	Oncologia	Dirigente medico Gruppo di Patologia Uro-Ginecologica - Oncologia Medica Istituto Romagnolo per lo Studio dei Tumori Dino Amadori	Meldola (FC)
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CONTEDECA	VINCENZA	Medicina e chirurgia	Oncologia	Professore Associato Oncologia Università degli Studi di Foggia, Responsabile Centro di Orientamento Oncologico U.O. Oncologia Medica e Terapia Biomolecolare, Azienda Ospedaliero-Universitaria Ospedali Riuniti	Foggia (FG)
MATEO	JOAQUIN	Medicina e chirurgia	Oncologia	Medico oncologo Dipartimento Oncologia medica Vall d'Hebron University Hospital (HUVH)	Barcellona (ES)
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