



XLV[^] Riunione Nazionale Mito



22-23
January
2026

MILANO

Humanitas University
Rozzano (Mi)

Responsabili scientifici:
Prof.ssa Domenica Lorusso
Dott. Fabio Martinelli

The National Meeting of the MITO Cooperative Group, one of the leading European networks dedicated to clinical research on gynecologic malignancies, represents a key scientific event for professionals in the field. The meeting is a well-established multidisciplinary update opportunity, providing researchers with a qualified platform to discuss the evolution of diagnostic and therapeutic approaches with significant impact on clinical practice.

For the first time, the Meeting will be held entirely in English and will feature internationally renowned speakers from centers of excellence actively engaged in translational and clinical research in gynecologic oncology. This choice highlights the MITO Cooperative Group's growing commitment to a global scientific dimension and the strengthening of international cooperation in support of independent research.

The program will address critical topics related to the management of major gynecologic cancers, analyzing clinical challenges and current knowledge gaps to guide future experimental studies and improve the effectiveness of available treatments. Updates on emerging therapies will also be presented, along with discussions on the clinical implications of their integration into care pathways. Space will also be dedicated to analyzing the expectations, needs, and quality of life of patients affected by gynecologic oncologic diseases, within a personalized and patient-centered medicine framework.

Special attention will be given to translational medicine, essential for transferring laboratory research findings to clinical practice, and to the applicability of artificial intelligence in care pathways in gynecologic oncology.

The scientific program will include plenary sessions, round tables, lectures, and discussions led by international experts and leading Italian figures in gynecologic oncology, affiliated with recognized academic and clinical institutions and active members of the MITO Group. This represents a significant opportunity to foster dialogue between research, clinical practice, and international perspectives in the field of gynecologic oncology.

Gustavo Baldassarre
 Elena Braicu
 Ettore Domenico Capoluongo
 David Cibula
 Ilaria Colombo
 Nicole Concin
 Isabelle Ray-Coquard
 Ane Gerda Zahl Eriksson
 Anna Fagotti
 Francesco Fanfani
 Alberto Farolfi
 Gaia Giannone
 Charles Gourley
 Philipp Harter
 Alexandra Leary
 Jonathan A. Ledermann
 Kristina Lindermann
 Domenica Lorusso
 Gabriella Macchia
 Fabio Martinelli
 Delia Mezzanzanica
 Ana Oaknin
 Brigida Pappalardi
 Sandro Pignata
 Victor Savevski
 Paolo Scollo
 Jalid Sehouli
 Giorgio Valabrega
 Toon Van Gorp
 Bernadette Vertogen
 Claudio Zamagni
 Gianfranco Zannoni

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CATANIA
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LOVANIA (BE)
MELDOLA (FC)
BOLOGNA
ROMA

13:00 – 14:00	Light lunch e registrazione partecipanti
14:00 – 14:30	Saluti iniziali e inizio lavori della prima giornata <i>D. Lorusso, F. Martinelli, S. Pignata</i> MITO NELLA RICERCA Conducono: <i>D. Lorusso, S. Pignata</i>
14:30 – 15:45	I risultati del MITO
15:45 – 16:30	Le nuove proposte MITO
16:30 – 17:00	Le nuove proposte ENGOT
17:00 – 17:30	<i>Coffee break</i>
17:30 – 18:30	TAVOLA ROTONDA: I gruppi di lavoro MITO Study Coordinator <i>B. Vertogen</i> Artificial Intelligence <i>G. Giannone</i> La ricerca traslazionale nei tumori ginecologici <i>G. Baldassarre, E. D. Capoluongo, D. Mezzanzanica</i>
18:30	Termine lavori prima giornata

08:30	Greetings and opening of the second day of the conference <i>D. Lorusso, F. Martinelli, S. Pignata</i>
08:40 - 09:00	Keynote lecture AI-Driven Innovations in Gynecologic Oncology: Shaping the Future of Patient-Centered Care <i>V. Savevski</i>
09:00 – 11:00	ENDOMETRIAL CANCER SESSION Moderators: <i>P. Scollo, C. Zamagni, I. E. Braicu</i>
09:00 – 09:20	Limitations of FIGO 2023 classification in EC: the pathologist's vision <i>G. Zannoni</i>
09:20 – 09:40	Clinical impact of molecular classification in EC <i>N. Concin</i>
09:40 – 10:00	Optimizing Care for Non-dMMR Patients: From Selection to Therapy <i>T. Van Gorp</i>
10:00 – 10:30	Mastering ADCs: Navigating the Best Therapeutic Combinations and Sequences <i>A. Oaknin</i>
10:30 – 11:00	Liquid biopsy, MRD and molecular monitoring: the end of clockwork follow-up? <i>C. Gourley</i>
11:00 – 11:30	<i>Coffee break</i>
11:30 – 13:00	CERVICAL CANCER SESSION Moderators: <i>F. Fanfani, B. Pappalardi, G. Valabrega</i>
11:30 – 12:00	Surgical management of early stage cervical cancer: is the era of laparoscopy over? <i>D. Cibula</i>
12:00 – 12:30	Treating LACC: Bridging New Standards and Current Clinical Practice <i>G. Macchia</i>

- 12:30 – 13:00** Breaking Ground: Novel Approaches and Expectations in Advanced/Recurrent Cervical Cancer
K. Lindermann
- 13:00 – 14:00** *Light lunch*
- 14:00 – 14:30** **Keynote lecture**
What Patients Want:
Centering Oncology Care on Patient Priorities
J. Sehouli
- 14:30 – 17:00** **OVARIAN CANCER SESSION**
Moderators: **A. G. Eriksson, A. Fagotti, A. Farolfi**
- 14:30 – 15:00** Neoadjuvant therapy more and more often?
When to defer upfront surgery and the clinical implication of the TRUST trial
P. Harter
- 15:00 – 15:30** Platinum Sensitivity in the PARPi Era:
Molecular biomarkers and clinical implications
J. Ledermann
- 15:30 – 16:00** Tailoring New Treatments in PRR:
Who Benefits and How to Choose
I. Colombo
- 16:00 – 16:30** Decoding Resistance Mechanisms to Enhance ADC Therapy Sequencing
A. Leary
- 16:30 – 17:00** The Landscape Beyond HGSOC:
Emerging Insights and Future Directions
I. Ray-Coquard
- 17:00** Conclusions and final greetings
D. Lorusso, F. Martinelli, S. Pignata

■ ISCRIZIONE AL CORSO IN PRESENZA

L'iscrizione al corso è obbligatoria, gratuita ed a numero chiuso [220 partecipanti].

■ L'iscrizione ai lavori in modalità da remoto **(non darà diritto ai crediti ECM)** non è ancora attiva, seguirà link per la registrazione.

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RESPONSABILI SCIENTIFICI

Prof.ssa Domenica Lorusso, Dott. Fabio Martinelli

CREDITI FORMATIVI - ECM

Il presente corso è stato sottoposto all'accreditamento presso la Commissione Nazionale per la Formazione Continua in Medicina (ECM) del Ministero della Salute.

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- compilare il questionario di qualità percepita

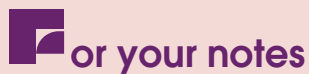
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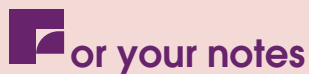
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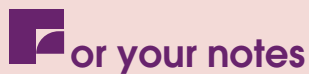
Discipline: Oncologia, Ginecologia e ostetricia, Genetica medica, Chirurgia generale, Biochimica clinica, Radioterapia, Radiodiagnostica

BIOLOGO

Discipline di riferimento: Biologia

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