

Ovarian Cancer Decision Lab - From diagnosis to real-world complexity

Codice ECM: 494780

Sede: Humanitas San Pio X, Milano

Data: 16-17 novembre 2026

RAZIONALE:

The therapeutic landscape of ovarian cancer has evolved rapidly, driven by advances in cytoreductive surgery, molecular diagnostics, maintenance strategies, relapse sequencing, and access to increasingly biomarker-driven clinical strategies. As treatment algorithms become more sophisticated, clinicians are required to integrate surgical timing, BRCA and HRD testing, frontline maintenance choices, management of resistance, toxicity prevention, and medication interactions into a highly personalized decision-making process. At the same time, the growing complexity of patient journeys requires stronger skills in multidisciplinary discussion, clinical prioritization, communication of difficult scenarios, and sustainable management of professional emotional burden. This educational program is designed to translate evidence into practical decision tools through an immersive and highly interactive format based on case walls, debate sessions, simulation boards, escape rooms, trial-readiness workshops, and commitment-to-change exercises. Special focus is dedicated to:

- optimization of PARPi patient selection
- therapeutic sequencing at relapse
- toxicity prevention and medication safety
- clinical trial referral and readiness
- implementation of artificial intelligence in clinical practice
- communication of progression and difficult therapeutic choices
- burnout prevention in high-complexity oncology practice

The overall aim is to strengthen real-world decision-making skills and promote immediate transfer of advanced ovarian cancer management strategies into daily clinical practice.

REFERENTE SCIENTIFICO:

Domenica Lorusso

Fabio Martinelli

DESTINATARI:

20 medici chirurghi specialisti in Oncologia e Ginecologia oncologica.

OBIETTIVO NAZIONALE:

3 - Documentazione clinica. Percorsi clinico-assistenziali diagnostici e riabilitativi, profili di assistenza - profili di cura

AREA FORMATIVA:

Processo

PROGRAMMA

DAY 1 - FROM DIAGNOSIS TO DECISION

13.00 – 13.30	Registration and welcome
13.30 – 14.00	DISCUSSIONE/DIBATTITO Interactive case wall Each participant shares the most challenging ovarian cancer case managed in the last 6 months <i>Tutta la faculty</i>
14.00 – 14.20	LEZIONI MAGISTRALI The surgical strategy in newly diagnosed OC <i>F. Martinelli</i>
14.20 – 14.40	LEZIONI MAGISTRALI Molecular testing that drives treatment decisions <i>A. Destro</i>
14.40 – 15.00	LEZIONI MAGISTRALI Choosing maintenance in frontline <i>D. Lorusso</i>
15.00 – 15.30	LEZIONI MAGISTRALI The hidden interaction Rapid algorithm for medication review before starting PARPi maintenance <i>G. Cataldo, E. Benevelli</i>
15.30 – 17.00	ROLE PLAYING PARPi Beyond the Guidelines: When Real Cases Are Not Textbook Breakout into 3 groups working on real clinical cases, followed by plenary faculty debrief

Tutta la faculty

- 17.00 – 18.00 DISCUSSIONE/DIBATTITO
Hot Cases Board
Plenary discussion of participants' most complex cases
Tutta la faculty
- 18.00 – 18.30 DISCUSSIONE/DIBATTITO
Controversies in Ovarian Cancer: the “you decide” debate
Tutta la faculty

DAY 2 - MANAGING COMPLEXITY IN REAL-WORLD PRACTICE

- 9.00 – 10.00 LEZIONI MAGISTRALI
Difficult Conversations & burnout prevention lab
P. Zucchi
- 10.00 – 10.20 LEZIONI MAGISTRALI
Surgical decision-making in recurrent OC
M. Maruccio
- 10.20 – 10.45 LEZIONI MAGISTRALI
Relapse decision making
I. Sabatucci
- 10.45 – 11.30 SERIE DI RELAZIONI SU TEMA PREORDINATO
Trial readiness: sprint workshop
15 min – Where Patients Are Lost: identifying referral bottlenecks
15 min – Trial Matching Simulation: when to activate referral
15 min – Build Your Local Pathway: operational toolkit for clinical practice
E. Giudice
- 11.30 – 12.00 LEZIONI MAGISTRALI
Artificial Intelligence in Gynecologic Oncology: From Clinical Decision Support to Trial Matching
M. Ranzini
- 12.00 – 13.00 DISCUSSIONE/DIBATTITO
Hot Cases Board
Plenary discussion of participants' most complex cases
Tutta la faculty

13.00 – 14.00	<i>Light lunch</i>
14.00 – 15.30	ROLE PLAYING PARPi toxicity escape room Breakout into 3 groups solving hematologic toxicity, non-hematologic adverse events and adherence issues in real time <i>Tutta la faculty</i>
15.30 – 16.30	DISCUSSIONE/DIBATTITO Commitment to change: What Will You Implement in the Next 90 Days? Shared discussion of clinical and organizational actions. <i>Tutta la faculty</i>
16.30	Valutazione apprendimento ECM

NOME COGNOME	PROFESSIONE	DISCIPLINA	ENTE DI APPARTENENZA/LIBERA PROFESSIONE	DESCRIZIONE ATTIVITA' PROFESSIONALE/FORMATIV A
Fabio Martinelli	Medicina e chirurgia	Ginecologia e ostetricia	HUMANITAS SAN PIO X , Milano, Italia	Responsabile, Unità Operativa Ginecologia Oncologica
Annarita Destro	Biologia	Genetica Medica	Humanitas Research Hospital, Rozzano, Italia	Patologa, Laboratorio di Patologia Molecolare,
Domenica Lorusso	Medicina e chirurgia	Ginecologia e ostetricia	Humanitas Research Hospital	Professoressa di Ginecologia e Ostetricia ; Responsabile di Unità Operativa Ginecologia Oncologica,
Giuseppe Cataldo	Medicina e chirurgia	Immunologia	Humanitas Medical Care, Rozzano, Italia	Consulente Medico
Elena Benevelli	Farmacia	Farmacia Ospedaliera	Humanitas San Pio X, Milano, Italia	Farmacista Ospedaliero
Paola Zucchi	Psicologia Clinica e della Salute	Psicosessuologia	Humanitas Research Hospital, Rozzano, Italia	Psicologa Psicoterapeuta
Matteo Maruccio	Medicina e chirurgia	Ginecologia e ostetricia	HUMANITAS SAN PIO X, Milano, Italia	Aiuto, Unità operativa Ginecologia Oncologica
Ilaria Sabatucci	Medicina e chirurgia	Ginecologia e ostetricia	HUMANITAS SAN PIO X, Milano, Italia	Assistente, Unità operativa Ginecologia Oncologica
Elena Giudice	Medicina e chirurgia	Ginecologia e ostetricia	HUMANITAS SAN PIO X, Milano, Italia	Assistente, Unità operativa Ginecologia Oncologica
Marta Ranzini	Fisica	Elaborazione di immagini mediche	Humanitas Research Hospital, Rozzano, Italia	Computer Vision Specialist

Humanitas University dichiara ai sensi dell'art. 76 del DPR n.445/2000:

- di aver fornito all'interessato l'informativa sul trattamento dei dati personali (art. 13 del Regolamento europeo 2016/679; artt. 68, 70, 76, 96 Accordo Stato-Regioni 2017 "La formazione continua nel settore salute"- Rep. Atti 14/CSR del 2.2.2017 - Par. 4.6, lett. j) Manuale Nazionale di Accreditamento per l'Erogazione di Eventi ECM);
- di aver informato l'interessato che il programma dell'evento ECM, di cui le suddette informazioni contribuiscono a formarne il contenuto minimo, verrà inserito nel catalogo degli eventi E.C.M. tenuto dall'ente accreditante;