

Meet the Expert: The Role of PARP Inhibitors in Ovarian Cancer: First-Line Treatment Algorithm, Outcomes, and Survival

12 giugno 2026

Centro Paolo VI - Via Gezio Calini, 30, 25121 Brescia BS)

Evento residenziale accreditato ECM nazionale

RESPONSABILI SCIENTIFICI

Nicoletta Colombo

Federica Tomao

PROGRAMMA

17:30 Introduction and framing remarks – Federica Tomao

17:35 Meet the Expert: guided discussion on the role of parp inhibitors in ovarian cancer –

Federica Tomao interviews Nicoletta Colombo

18:15 Audience Q&A on session topics – Moderated by Federica Tomao

18:30 Conclusion

ACRONIMI

PARP — Poly(ADP-ribose) Polymerase

Q&A — Questions and Answers

RAZIONALE

Ovarian cancer remains one of the leading causes of cancer-related mortality among women, largely due to late diagnosis and high recurrence rates. In recent years, the introduction of PARP inhibitors has significantly modified the therapeutic landscape, particularly in the first-line maintenance setting, improving progression-free survival in selected patient populations. Despite these advances, several clinical challenges remain, including appropriate patient selection, interpretation of biomarker status (such as BRCA mutations and homologous recombination deficiency), and optimal integration of PARP inhibitors within treatment algorithms. Furthermore, long-term outcomes and overall survival data continue to evolve, requiring continuous updates in clinical practice.

This “Meet the Expert” session is designed to provide an interactive discussion between faculty and participants, focusing on real-world application of current evidence, treatment decision-making, and management of clinical scenarios in ovarian cancer. The goal is to enhance clinicians’ understanding of the role of PARP inhibitors and support evidence-based, patient-centered therapeutic choices.

DESTINATARI

Medico chirurgo: Anatomia Patologica, Chirurgia Generale, Ginecologia e Ostetricia, Medicina generale, Oncologia, Radiodiagnostica, Radioterapia

PROVIDER: MI&T srl Cod 1509

OBIETTIVO FORMATIVO: Linee guida, Protocolli, Procedure

ORE FORMATIVE: 1

CREDITI PROPOSTI: 0,7

FACULTY

COGNOME	NOME	LAUREA	DISCIPLINA	AFFILIAZIONE
COLOMBO	NICOLETTA	Medicina e chirurgia	Ginecologia e Ostetricia	Professore Associato in Ostetricia e Ginecologia, Istituto Europeo di Oncologia (IEO)
TOMAO	FEDERICA	Medicina e chirurgia	Ginecologia	Professore Associato Ginecologia e Ostetricia Dipartimento Materno-Infantile e Scienze Urologiche Sapienza Università di Roma