



The Evolving Landscape in Molecular-Driven Investigational Therapies for Advanced Endometrial Cancer

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This presentation is for scientific and educational purposes only and does not directly or indirectly promote or seek to promote Karyopharm's products, or any other drugs.

Faculty



Bradley J. Monk, MD,
US Cancer Associates, Phoenix, Arizona, USA

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Catholic University of Rome and Fondazione Policlinico Gemelli IRCCS, Rome, Italy

Ritu Salani, MD, MS,
UCLA Medical Center, Los Angeles, California, USA

Learning Objectives

- Discuss potential impact of endometrial cancer molecular profiling and understand what select molecular markers may mean for patients.
- Understand latest clinical trial data and emerging molecular-driven approaches for advanced endometrial cancer.
- Review prospective directions for future treatment landscape.

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Agenda

Welcome & Introduction

Bradley J. Monk, MD, US Cancer Associates, Phoenix, Arizona, USA

Impact of Endometrial Cancer Molecular Profiling on Emerging Treatment Landscape

Bradley J. Monk, MD, US Cancer Associates, Phoenix, Arizona, USA

All Faculty

Considerations for Maintenance Treatment in Advanced Endometrial Cancer

Bradley J. Monk, MD, US Cancer Associates, Phoenix, Arizona, USA

All Faculty

Latest Molecular-Driven Clinical Trial Data in Front-Line Advanced Endometrial Cancer

Domenica Lorusso, MD, PhD, Catholic University of Rome and Fondazione Policlinico Gemelli IRCCS, Rome, Italy

All Faculty

Future Perspectives on Personalized Medicine for Endometrial Cancer

Ritu Salani, MD, MS, UCLA Medical Center, Los Angeles, California, USA

All Faculty

Closing Remarks

Bradley J. Monk, MD, US Cancer Associates, Phoenix, Arizona, USA