

WEBINAR: dMMR and MSI Testing in Endometrial Cancer

Discovery Life Sciences Biomarker Academy

Registration:

<https://academy.dls.com/reg-dmmr-msi-webinar-sep24/>

Date:

24/09/2024

Time:

16:00 – 18:00 (CEST)

Location:

online

Do I know the pitfalls of Mismatch Repair Deficiency (dMMR) & Microsatellite Instability (MSI-H) testing in Endometrium Carcinomas?

Are you a pathologist looking to stay at the forefront of diagnostic advancements? Join us on September 24th for an enlightening webinar that promises to enhance your expertise in Mismatch Repair Deficiency and Microsatellite Instability testing for endometrial cancer.

Why Attend?

- **Critical Insights:** Gain valuable knowledge from leading experts, as they dissect different dMMR/MSI testing methods and share their insights on overcoming quality challenges.
- **New Horizons:** Learn why common dMMR/MSI methods used for colorectal cancer are not directly applicable to endometrial cancer and discover new, tailored approaches.
- **Complex Case Discussions:** Dive into intricate cases presented by our speakers. Submit your thoughts beforehand and have your insights discussed by the experts during an interactive discussion session.
- **Standardization and Quality Assurance:** Explore best practices for standardizing dMMR/MSI testing procedures to ensure consistent, high-quality results across diagnostic laboratories, leading to more reliable patient outcomes.

Who Should Attend?

This webinar is designed for diagnostic laboratories and pathologists all across Europe committed to improving the quality and reliability of their dMMR/MSI testing in endometrial cancer.

Don't miss this opportunity to enhance your diagnostic skills and collaborate with peers on the latest advancements in endometrial cancer testing.

Secure your spot today and contribute to the future of cancer diagnostics!

EVENT SPEAKERS:

Prof. Dr. Reinhard Büttner (University of Cologne, Cologne, Germany)

Prof. Dr. Frédérique Penault-Llorca (Jean Perrin Comprehensive Cancer Centre, Clermont-Ferrand, France)

Prof. Dr. Josef Rüschoff (Discovery Life Sciences, Kassel, Germany)

CERTIFICATES:

Electronic certificates of attendance will be provided to all attendees.

COST:

free

ENQUIRIES:

Please email: biomarker.academy@dls.com

We assure that the contents of the webinar are designed to be product- and service-neutral. We assure that potential conflicts of interest of the organizer, the scientific management, and the speakers are disclosed to the participants in a self-declaration (e.g., first slide of presentations, handouts, notices, information in the program, link or download). The event (September 24th, 2024) is sponsored by GlaxoSmithKline with €45,600.00.