



Friday, 19.09.2025

10:00-12:30: Satellite Symposium

Hereditary Cancer Syndromes for Clinicians – Essentials you need to know!

- *Genetic background of Hereditary Cancer Syndromes*
- *Diagnostics in MSI tumors – IHC or PCR? Somatic or Germline?*
- *Gastroenterological Surveillance in hereditary cancer syndromes*
- *Therapeutic management of Lynch Syndrome: immunotherapy for everyone?*
- *Basic elements of Genetic Counselling for Hereditary Cancer*

12:30-13:30: Opening ceremony and Welcome Lunch

13:30-14:30: Current Surgical Indications in Hereditary Cancer Syndromes

- *Lynch syndrome: do we still need surgery?*
- *Surgical intervention in Polyposis syndromes - when is it mandatory?*
- *Management of Desmoids*
- *Debate: Prophylactic Gastrectomy for CDH1 carriers*
- *Abstracts*

14:30-16:00: Artificial Intelligence - The Future decision maker in Hereditary Cancer Syndromes?

- *Keynote: How to employ AI to fight Cancer?*
- *AI in Genetics (VarChat)*
- *AI in Endoscopy*
- *Debate: AI in histopathology - helper or killer?*
- *Abstracts*

16:00-16:20: Coffee break

16:20-16:50: Panel discussion: Personalized screening in hereditary cancer? (with the option for panelists to modify topic)

16:50-18:30: Spotlight on Pancreas

- *Who and how to screen for pancreatic cancer*
- *The role of endoscopic ultrasound in the detection of pancreatic lesions in high-risk individuals*
- *Long-term yield of pancreatic cancer surveillance in high-risk individuals*
- *NGS-based treatment for pancreatic cancer - indication and success rates*
- *Abstracts*

18:30: Get Together at *Frauenbad*, Heidelberg



Saturday, 20.09.2025

08:00-8:45: PLSD Business meeting

08:45-9:30: Update on guidelines

- *Genetic/Familial High-Risk Assessment: Colorectal, Endometrial, and Gastric: NCCN Clinical Practice Guidelines in Oncology*
- *European initiative on harmonized LS Guidelines*
- *EMQN Best Practice Guidelines for MSI*
- *Updated BRCA guidelines (gastrointestinal)*

09:40-10:00: Coffee break

10:00-11:30: Rethinking Genetics

- *What is universal about testing: how we do it and how we should do it?*
- *Cascade testing barriers: how to overcome?*
- *Tools for analyzing and sharing genetic data (Genematcher etc.)*
- *Findme2care - Platform for rare genetic diseases*
- *Abstracts*

11:30-12:00: E-health talk – the future of digital medicine

12:00-13:00: Y-EHTG

13:00-14:00: Lunch

14:00-14:30 Keynote: Applied Cancer Evolution: Traceable life history of cancer

14:30-15:45: Liquid Biopsy

- *Blood-based diagnostics and surveillance*
- *Update on Galleri trial*
- *PREDiLynch*
- *Urine-based surveillance in Lynch syndrome*
- *Abstracts*

15:45-16:05: Coffee break

16:05-17:30 (Main Hall) Translational Immunology / Immunoprevention

- *Are we studying the right candidates for cancer vaccines?*
- *Vaccine trials*
- *Immunotherapy talk*



- *Panel Discussion: perfect vaccine: how does it look like? And why we need vaccines in the era of immunotherapy?*
- *Abstracts*

17:30-18:00: (Breakout room) Reporting back from the MSI Satellite Symposium

17:30-18:30: EHTG Nursing Session

20:00: Conference Dinner Molkenkur

Sunday, 21.09.2025

08:30-09:15: EHTG Business meeting (election for board positions)

09:15-10:40: Prevention of the preventable

- *Addressing lifestyle factors to prevent cancer in high-risk individuals*
- *Patients' preference for preventative strategies / Uptake of Aspirin for Lynch syndrome chemoprevention*
- *Is less more? CAPP3 data on Aspirin for cancer prevention in Lynch syndrome*
- *Mesalamine-based prevention of inherited cancer*
- *FAP chemoprevention*
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10:40-11:00: Coffee break

11:05-12:15: Patient session

12:15-13:30: Gynecological tumors - implications for hormonal status and fertility

- *Risk-Reducing Bilateral Salpingo-Oophorectomy for Ovarian Cancer*
- *Fertility preservation in patients with BRCA mutations or Lynch syndrome*
- *Perspectives on early detection strategies*
- *Key note: Population screening strategies and the implications of the PROTECTOR study*

13:30-14:30: CMMRD - what's new?

- *ERN GENTURIS guidelines*
- *Care for CMMRD Database*
- *DNA polymerase ϵ and δ variants drive mutagenesis in polypurine tracts in human tumors*
- *Genotype/Phenotype correlations*
- *Abstracts*

14:30-14:45: Meeting summary and closing remarks