



HEIDELBERG
UNIVERSITY
HOSPITAL

EHTG Satellite Symposium



Registration
required

<https://eveeno.com/219646358>

2nd Edition European Symposium on Tumors with Microsatellite Instability

Thursday, September 18th 2025
Heidelberg, Germany

Save the Date



Speakers Overview



Prof. Dr. med Richard C. Boland
Univeristy of California - San Diego, USA

is a gastroenterologist and Profesor of Medicine at the University of California. He is one of the pioneers in the field of microsatellite instability and hereditary colorectal cancers. His work has significantly advanced the understanding of Lynch syndrome, including genetic and epigenetic basis of colorectal cancer. He has served as President of the American Gastroenterological Association and holds several awards for his scientific contributions.

Dr. Laura Valle
IDIBELL - Barcelona, Spain

is Principal Investigator at the Bellvitge Biomedical Research Institute. Her research focuses on identifying genetic causes of hereditary colorectal cancer and novel predisposition genes. She has contributed to the clinical and molecular characterization of different cancer syndromes and has been awarded several prizes for her outstanding research.



Prof. Dr. Christoph Plass
DKFZ - Heidelberg, Germany

is Head of the Division of Cancer Epigenomics, specialized on the role of DNA methylation and chromatin remodeling in cancer. He is a member of the German National Academy of Sciences Leopoldina and serves as Editor-in-Chief of the International Journal of Cancer.





HEIDELBERG
UNIVERSITY
HOSPITAL

Speakers Overview

Dr. Carla Oliveira

Ipatimup - Porto, Portugal

is leader of the "Expression Regulation in Cancer" Group. She is a recognized expert in gastric cancer field for her contribution to the improved understanding of CDH1-related diseases and novel genetic causes of hereditary gastrointestinal cancers. She leads the EU-funded PREVENTABLE project on cancer prevention in high-risk individuals and serves as Secretary General of the Executive Committee of European Society of Human Genetics.



Prof. Dr. med Thierry André

AP-HP Sorbonne University - Paris, France

is a Professor of Medicine at Sorbonne University and Head of the Medical Oncology Department at Saint-Antoine Hospital. Prof. André is Principal Investigator of many phase I, II and III clinical trials evaluating treatment of gastrointestinal tumors, such as MOSAIC and NICHE. He is an international expert in MSI colorectal cancer clinical research, whose work significantly contributed to the development of immune checkpoint therapy.



Dr. med Elisa Scarselli

Nouscom - Rome, Italy

is the Chief Scientific Officer and Co-Founder of Nouscom, a biotechnology company leader in the development of neoantigen-based cancer vaccines (NOUS-209). Her work focuses on leveraging viral vectors to elicit anti-tumor immune response aiming to advance personalized immunotherapy and prevention strategies.





HEIDELBERG
UNIVERSITY
HOSPITAL

Purposes

Fostering collaboration between clinicians and researchers

Sharing recent advances in MSI-related basic, translational and clinical research across tumor types

Exploring the potential creation of a European Consortium for MSI Cancers to coordinate efforts between clinical and research teams in this field

Venue



Culture and Congress Centre Frauenbad Heidelberg
Bergheimer Straße 45, 69115 Heidelberg, Germany



Thursday, September 18th 2025



From 09:00 am to 06:00 pm
Welcoming start at 08:30 am



Registration required
<https://eveeno.com/219646358>





HEIDELBERG
UNIVERSITY
HOSPITAL

Organising Committee

Hosts



Prof. Dr. med Matthias Kloor
Acting Department Director



Dr. Aysel Ahadova
PI, Junior Group Leader



Prof. Dr. med Alex Duval
Deputy Director



Dr. med Florence Renaud
Deputy Director



Members



Andrea Klingmann
Director's Assistant



Dr. Hugo Montémont
Postdoctoral Researcher



Dr. Sarah Lévesque
Project Manager



Sarah Sevenet-Rodriguez
Event Manager



Partners



Register here
<https://eveeno.com/219646358>

