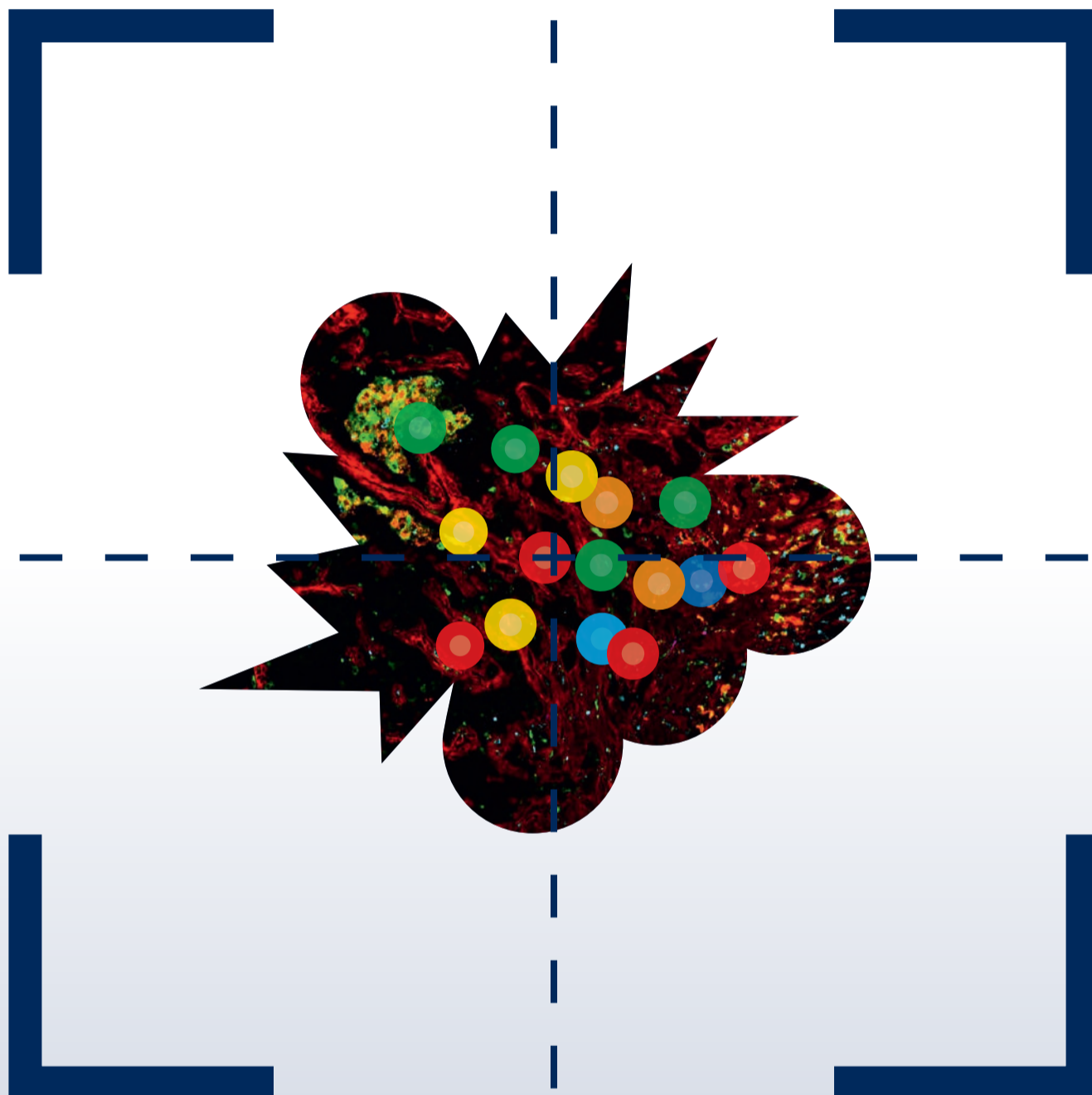


# TUMOR MICROENVIRONMENT SYSTEMS

**DECEMBER 3 – 4, 2024**  
FRANKFURT/MAIN  
GERMANY



Historical venue  
and research site  
of Paul Ehrlich,  
Georg-Speyer-Haus,  
Frankfurt am Main,  
60596, Germany



Host; Z. Tatarova  
& S. Schuett.  
Registration by  
October 31<sup>st</sup>, 2024  
Limited to  
100 participants

**KEYNOTE SPEAKER** **JOE W. GRAY** Oregon Health & Science University, Portland, OR, USA

## NOVEL MODEL SYSTEMS

**Eivind Egeland**  
Oslo University Hospital,  
Norway

**Colinda Scheele**  
VIB KU Leuven, Belgium

**Paloma Ordóñez-Morán**  
University of Nottingham,  
UK

## SPATIAL/MULTI-OMICS

**Zuzana Tatarova**  
DKFZ/DKTK Georg-Speyer-  
Haus, Germany

**Spencer Watson**  
University of Lausanne,  
Switzerland

**Chris Marine**  
VIB KU Leuven, Belgium

**Julia Frede**  
LMU Munich, Germany

## FROM MECHANISM TO TRANSLATION

**Silvia Pastoreková**  
Slovak Academy of Science,  
Slovakia

**Cathrin Brisken**  
EPFL, Switzerland & Institute of  
Cancer Research, London, UK

**Justin Balko**  
Vanderbilt University Medical  
Center, TN, USA

**Angela Riedel**  
University Hospital Würzburg,  
Germany

## INSIGHTS FROM CLINICS

**Ulrich Keller**  
Charité Berlin, Germany

**Jonathan Kurie**  
MD Anderson Cancer Center,  
TX, USA

**Lena Jassowicz**  
University Hospital Heidelberg,  
Germany

## INSIGHTS FROM SMALL COMPANIES

**Raj Lehal**  
Switzerland

**Daniela Paňková**  
Czech Republic

**GEORG SPEYER HAUS**  
INSTITUTE FOR TUMOR BIOLOGY  
AND EXPERIMENTAL THERAPY

