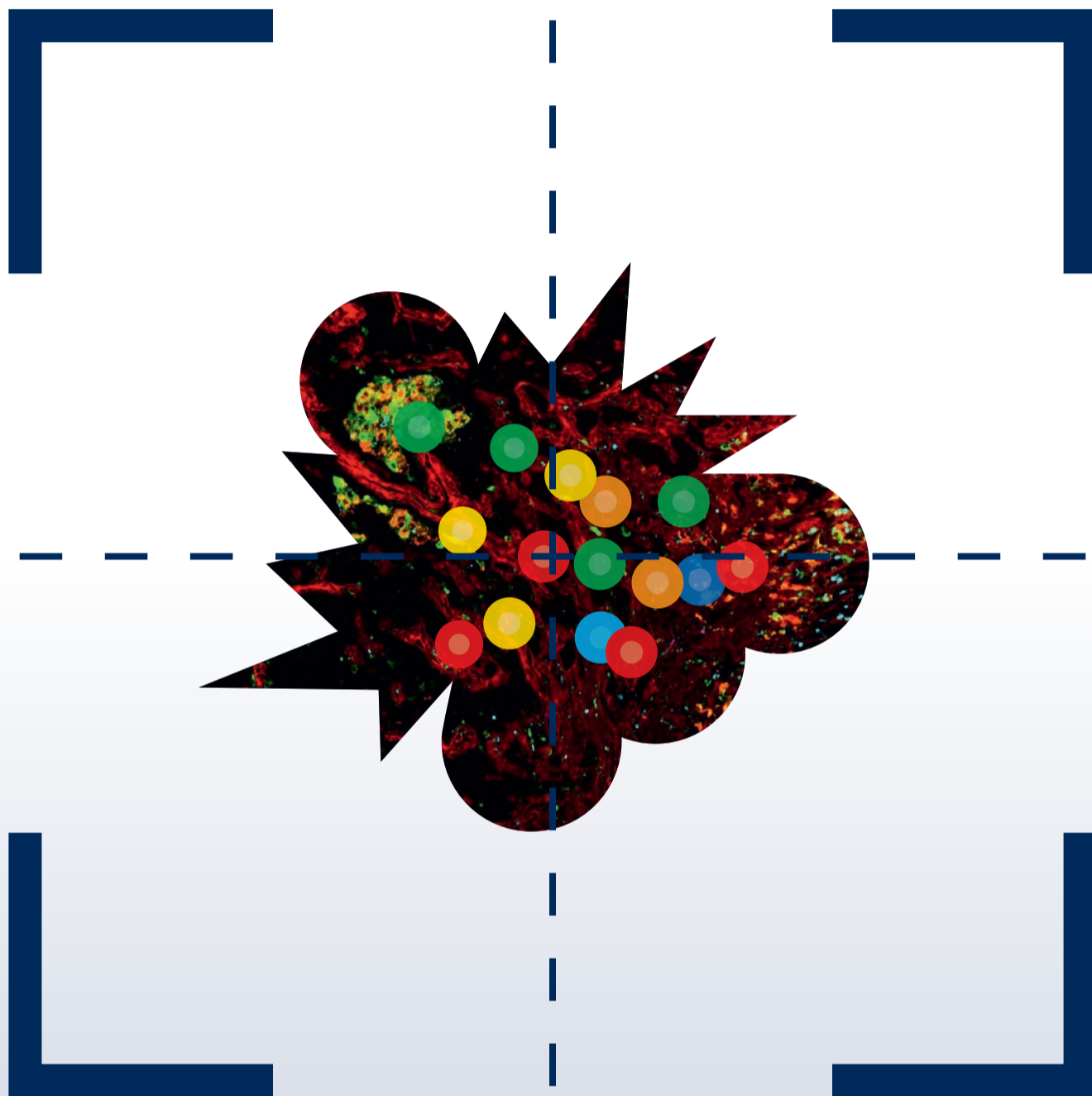


TUMOR MICROENVIRONMENT SYSTEMS

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 31st, 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
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Chris Marine
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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

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