81st HEIDELBERG GRAND ROUND

Upcoming Mechanistic and Clinical Breakthroughs in Pancreatic Cancer

November 11th, 2025, 16.00 – 19.00 CET DKFZ, Communication Center, Lecture Hall

Presented by Andreas Trumpp

German Cancer Research Center (DKFZ), Heidelberg Institute for Stem Cell Technology and Experimental Medicine (HI-STEM gGmbH), National Center for Tumor Diseases (NCT) Heidelberg





Christoph Michalski

University Hospital (UKHD), Department of Surgery, National Center for Tumor Diseases (NCT) Heidelberg

Thomas Seufferlein
Ulm University Hospital



Pancreatic cancer – clinical standards, developments and challenges



University Hospital (UKHD), Department of Surgery, National Center for Tumor Diseases (NCT) Heidelberg



Innovations in pancreatic cancer surgery

Dieter Saur

Technical University of Munich (TUM), German Cancer Research Center (DKFZ)



Decoding and targeting the PDAC ecosystem

Vera Thiel

Heidelberg Institute for Stem Cell Technology and Experimental Medicine (HI-STEM gGmbH), German Cancer Research Center (DKFZ)



Characterization of single neurons reprogrammed by pancreatic cancer

Baden-Württemberg.

Addressing tumor and host heterogeneity and interactions

Jens Siveke

Bridge Institute of Experimental Tumor Therapy (BIT) and Division of Solid Tumor Translational Oncology (DKTK), West German Cancer Center, University Hospital Essen



Information and registration:

For financing the

scientific program.

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https://indico.dkfz.de/e/81hgr



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