

82nd HEIDELBERG GRAND ROUND

Novel cell based immunotherapy strategies

December 11th, 2025, 16.00 – 18.00 CET

DKFZ, Communication Center, Lecture Hall

Dirk Jäger

Heidelberg University Hospital (UKHD),
German Cancer Research Center (DKFZ),
National Center for Tumor Diseases (NCT) Heidelberg



Chair

Carsten Müller-Tidow

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



Chair

The next frontiers in CAR
T cell therapy

Francesca del Bufalo

Bambino Gesù Children's Hospital, Italy



GD2-CART01 for pediatric solid
tumors: breakthroughs, challenges
and path forward

Christian Seitz

Heidelberg University Hospital (UKHD),
German Cancer Research Center (DKFZ),
Hopp Children's Cancer Center Heidelberg (KiTZ),
National Center for Tumor Diseases (NCT) Heidelberg



Chair

PRAMetime – TCR-engineered
T cell therapy in pediatric oncology

Marten Meyer

German Cancer Research Center (DKFZ),
Heidelberg University Hospital (UKHD),
National Center for Tumor Diseases (NCT) Heidelberg



Personalized adoptive T cell therapy
using vaccination site-infiltrating
lymphocytes in patients with
metastatic cancer



Information and registration:

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<https://indico.dkfz.de/e/82hgr>



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NCT

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