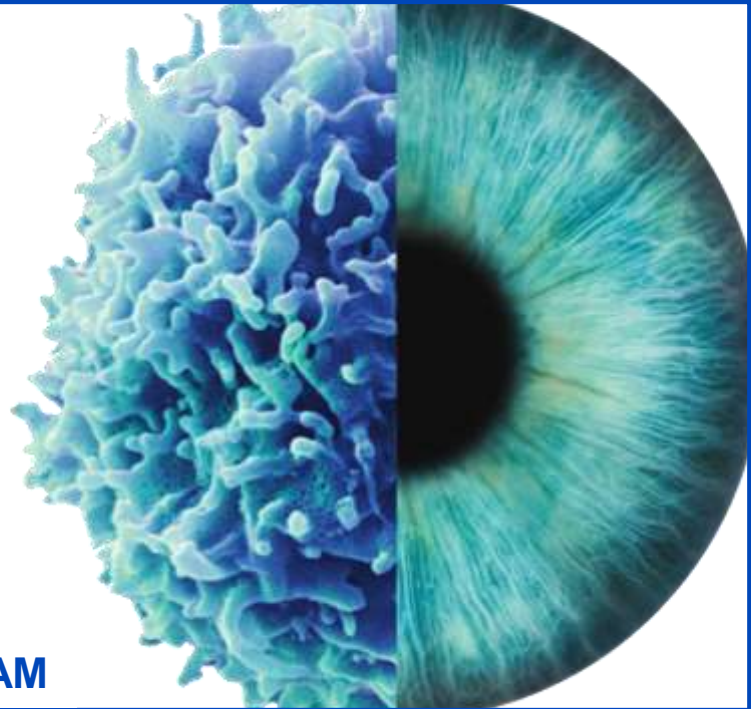


SEEING BEYOND.
RESEARCH FOR A LIFE WITHOUT CANCER



INTERNATIONAL PHD PROGRAM

Progress **i**n **C**ancer **R**esearch

September – December
2021

09/09	Olaf Witt	Precision oncology for children: The INFORM program
16/09	Heinz-Peter Schlemmer	Imaging of prostate cancer from basic research to clinical practice
23/09	Haikun Liu	Metabolic reprogramming and cancer cell dormancy
30/09	Frank Westermann	The molecular basis of embryonal tumors
07/10	Sandrine Sander	B cell lymphomagenesis
14/10	Michael Schländer	Exploring the economics of cancer and cancer care
21/10	Richard Harbottle	From stem cells to T-cells: DNA nanovectors for gene and cell therapy
28/10	Rene Jackstadt	Modelling and targeting advanced colorectal cancer
04/11	Andreas Trumpp	Stem cells and cancer
11/11	Hans-Reimer Rodewald	On the origin of T-cell acute lymphoblastic leukemia in the thymus
18/11	Hanno Glimm	Precision medicine: Clinical genome/transcriptome sequencing and beyond to personalize cancer care
25/11	Michael Baumann	Cancer research @DKFZ – current and future directions
02/12	Jürgen Debus	Personalized radiation oncology
09/12	Angelika Riemer	Cancer immunotherapy - recent developments
16/12	Hellmut Augustin	Vascular control of tumor progression and metastasis

PLEASE REGISTER ONLINE: <https://indico.dkfz.de/e/picr>

Login details to attend the lecture will be provided to registered participants.

Thursdays: 09:00 – 10:00 CET; Online Lecture

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