

## Developmental Signatures and Molecular Plasticity in Cancer

November 14<sup>th</sup>, 2024, 16:00 – 18:00 CET

DKFZ, Communication Center, Lecture Hall

Presented by  
**Daniel Lipka**

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**Lena Kutscher**

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**Frank Westermann**

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Neuroblastoma as a Model  
for Developmental Origins in  
Childhood Malignancies

**Katrin Ottersbach**

University of Edinburgh



Mouse Models to Study  
Developmental Origins of Infant  
Leukemia

**Jan-Henning Klusmann**

Goethe University Frankfurt,  
German Cancer Consortium (DKTK)



Developmental Stage-Specific  
Interplay of Transcriptional  
Regulators Leading to Childhood  
Leukemia

**Mark Hartmann**

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



Oncofetal Reprogramming  
and Molecular Plasticity in  
Pediatric Leukemia



**Information and registration:**

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<https://indico.dkfz.de/e/hgr80>

For this event, two points for continuing education will be given by the Landesärztekammer. For DKFZ PhD students, attendance of five Grand Rounds will be awarded with one credit point, please use the certificate of attendance issued by the Landesärztekammer for verification.



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750 €



500 €

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