

Prof. Thomas Grünewald, MD, PhD, is a Principal Investigator at the German Cancer Research Center (DKFZ) and Hopp-Children's Cancer Center (KiTZ), and Professor of Translational Pediatric Sarcoma Research at the University of Heidelberg. His research combines functional genomics (high-throughput sequencing, transcriptomics, epigenetics, CRISPR) with various *in vitro* and *in vivo* methods to decipher disease mechanisms and uncover new diagnostic and therapeutic approaches for children, adolescents, and young adults affected by sarcomas (<https://www.dkfz.de/en/translacionale-paediatische-sarkomforschung/index.php> & <https://twitter.com/GrunewaldLab>).

Before coming to Heidelberg, he was a PhD student at the Department of Pediatrics of the Technical University of Munich (TUM), postdoc at the Institut Curie Research Center, Paris, and Max-Eder Junior Research Group Leader at the LMU Munich. Thomas Grünewald is also Senior Pathologist at the Institute of Pathology of the Heidelberg University Hospital, and Co-organizer of EuSARC conferences. His research awards include several awards for outstanding teaching, the Kind-Philipp-Award of the Society for Oncology and Hematology (GPOH), the Gerhard-Domagk-Award, and the Rudolf-Virchow-Award of the German Society of Pathology (DGP). Together, his work has been cited > 6500 times, resulting in an H-index of 46.