

## Veranstaltungsreihe

**Titel: Forschungsseminar Kinderonkologie**

**Veranstalter: Dr. Steffen Fuchs, Charité Universitätsmedizin**

**Organisator: Dr. Steffen Fuchs, Charité Universitätsmedizin**

**Wissenschaftliche Leitung: Dr. Steffen Fuchs, Charité Universitätsmedizin**

**Veranstaltungsort / -raum: Seminarraum Onkologie, 1. OG im Forschungshaus des Virchow Klinikum, Augustenburger Platz 1, 13353 Berlin**

**Veranstaltungsdauer: von 08.30 – 09.15 Uhr**

Datum	Thema	Titel/ Name Referent	Arbeitgeber Referent
14.01.2026	Neuroblastoma co-culture evolution under treatment.	Raghad Alshadid	Charité Berlin
28.01.2026	Identifying specific and functionally relevant alternative splicing events in neuroblastoma	Lena Westerhoff	Charité Berlin
11.02.2026	Deep-Learning (DL) RNA-Classfier for Neuroblastoma	Moritz Markel	Charité Berlin
25.02.2026	Replication stress-induced ecDNA micronucleation	Anne Sophie Hollinger	Charité Berlin
11.03.2026	Therapy-Induced Senescence Shapes Tumor Biology and Treatment Outcome in Hepatoblastoma	Lara Fanhänkel	Charité Berlin
25.03.2026	Identifying circRNAs contributing to resistance in childhood leukemia	Lars Uhlein	Charité Berlin
08.04.2026	Retrospective analysis of safety and efficacy of peripheral blood stem cell transplantation with TCR alpha/beta depletion and T-cell add-back compared to normal bone marrow transplantation in children at the Charité Universitätsmedizin Berlin	Jan Caspar Paap	Charité Berlin
22.04.2026	Molecular Characterization of Stem Cell Dynamics in Haemoglobinopathies in the Context of Gene Therapy	Jonathan Groß	Charité Berlin
06.05.2026	Follow-up on CD24 expression in relapsed B-cell progenitor ALL	Anne-Marie Jank	Charité Berlin
20.05.2026	Single cell spatial transcriptomics and lineage tracing in neuroblastoma 3D tumor models	Luca Kayser	Charité Berlin
03.06.2026	Analyzing spatial expression patterns to identify new therapeutic targets and biomarkers in neuroblastoma	Niveditha Hariraj	Charité Berlin

17.06.2026	The Combination of Venetoclax and Decitabine as Maintenance Therapy for Children with Very High Risk Acute Myeloid Leukemia after Allogeneic Hematopoietic Stem Cell Transplantation	Felix Zirngibl	Charité Berlin
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Anmeldung: unter E-Mail: **steffen.fuchs@charite.de**

Teilnahmegebühren: keine / 0,00 €

Sponsoring: kein Sponsoring