

SS' 2016: Doktoranden/Innen Work-in-Progress-Seminar der DSO		
Date	Topic	Lecturer
26.4.2016	<i>Mutation of IDH1 as an early step in gliomagenesis – Elucidation of protein-protein interaction network and posttranslational modification signature of IDH1 in neural stem and progenitor cells</i>	Nina Overbeck (BMFZ-MPL / Neuropathology / Bioinformatics, Biostatistics)
3.5.2016	<i>Elucidating the role of the RNA -binding protein YBX1 in tumor progression and multi - agent chemotherapy resistance</i>	Andreas Kloetgen (Pediatric Oncology / Algorithmic Bioinformatics)
10.5.2016	<i>Die Wirkung des neuartigen Zelltodaktivators LBPS03 auf das Nierenzellkarzinom</i>	Julia Stevens (Pathologie)
17.5.2016	<i>Comprehensive characterization of molecular mechanisms of chemotherapy resistance in glioblastoma using exome-wide next generation sequencing</i>	Angela Veiser (Neuropathology / Bioinformatics, Biostatistics)
24.5.2016	<i>Characterization of metabolic changes in tumor cells after Epithelial-to-Mesenchymal Transition (EMT)</i>	Katharina Koch (Neurochirurgie / Neuropathologie)
31.5.2016	<i>Inherent Chemoresistance and Consecutive Treatment Options in Urothelial Carcinoma</i>	Margaretha Skowron (Urology / Toxicology / Pharmacy)
7.6.2016	<i>Identification of novel signaling pathways in apoptosis and autophagy for the elimination of anticancer drug resistant tumors</i>	Fabian Stuhldreier (Molecular Medicine I / Pharmaceutical Biology)
14.6.2016	<i>Role of the bile acid receptor TGR5 (Gpbar1) in gastrointestinal tumors</i>	Kathleen Deutschmann (Gastro-Hepatology / Metabolic Physiology)
21.6.2016	<i>Investigations to overcome apoptosis-resistance in pancreatic cell cancer</i>	Franca Bergfelder (Pathology / Surgery)
28.6.2016		N.N.
5.7.2016		N.N.

Ort: Seminarraum Geb. 23.12.01 Raum 24

Zeit: jeweils dienstags um 17.30 h (im Anschluss an die DSO-Vorlesung)

Vortragslänge: 20 Minuten, Diskussion anschließend