

Programm

update 19.10.2017

WS 2017/18: Doktoranden/innen Work-in-Progress-Seminar der DSO		
Date	Topic	Lecturer
17.10.2017	<i>Development of in vitro culture for circulating tumor cells — expansion of colony inducing cells</i>	André Franken (Obstetrics and Gynecology/Surgery/Molecular Evolution) abgesagt
24.10.2017	<i>(Implications of hyaluronan on the relationship between mesenchymal stem cells and tumor progression)</i>	Christian Vogeley (Pharmacology/Pediatric Oncology/Metabolic Physiology) verschoben auf den 14.11.2017
7.11.2017	<i>Genetic heterogeneity of cancer stem cells</i>	Jörg Otte (Stem Cell Research/Surgery)
14.11.2017	<i>Targeting MicroRNAs as regulators of MYC-driven medulloblastoma</i>	Lena Blümel (Pediatric Oncology/Neuropathology) und Christian Vogeley (s. 24.10.)
21.11.2017	<i>Development and preclinical evaluation of novel subtype-specific HDAC inhibitors for epigenetic therapy of primary brain tumors</i>	Viktoria Marquardt (Pharmaceutical Chemistry/Pediatric Oncology/Neuropathology)
5.12.2017	<i>Functional role of long noncoding RNAs in the regulation of squamous differentiation in urothelial carcinoma of the bladder and head and neck cancer</i>	Johanna Droop (Urology/ENT)
28.11.2017	<i>Statistical analysis and implications of microRNA-mRNA interaction profiles for elucidating mircoRNA function in leukemia</i>	Eva Hüßler (Pediatric Oncology/Bioinformatics/Biostatistics)
12.12.2017	<i>ULK1 regulates the class III PtdIns3K complex via the phosphorylation of NRBF2</i>	Niklas Berleth (Molecular Medicine I)
19.12.2017	<i>The mycotoxin Phomoxanthone A damages the inner mitochondrial membrane</i>	Philip Böhler (Molecular Medicine I)
9.1.2018	<i>Development of CAR T-cell therapy for mantle cell lymphoma (MCL) with safety-improved lentiviral vectors</i>	Arthur Bister (Otorhinolaryngology & Head/Neck Surgery/Hematology, Oncology and Clinical Immunology)
16.1.2018	<i>Development of CAR T-cell therapy for head and neck squamous cell carcinomas with safety-improved lentiviral vectors</i>	Corinna Haist (Otorhinolaryngology & Head/Neck Surgery)
30.1.2018	<i>Impact of autophagy on inflammation, immune signaling, leukemogenesis and relapse of pediatric patients with acute lymphoblastic leukemia</i>	Idriss Mahoungou (Pediatric Oncology, Hematology and Clinical Immunology/Molecular Medicine I)

Ort: Seminarraum 24, Geb. 23.12.01
Zeit: jeweils dienstags 17:30 Uhr (im Anschluss an die DSO-Vorlesung)
Vortragslänge: 20 Minuten, Diskussion anschließend