

DSO-Ringvorlesung im Winter-Semester 2019/20

11/2019-III

WS 2019/20: 'Stem Cell Biology, Cancer Progression & Tumor Immunology'		
Date	Topic	Lecturer
15.10.2019	<i>Stem cells and pluripotency</i>	J. Adjaye <i>bestätigt</i> (Stem Cell Research & Regenerative Medicine)
22.10.2019	<i>(Primordial) Germ Cells</i>	D. Nettersheim <i>bestätigt</i> (Urology)
29.10.2019	<i>Control of proliferation and differentiation in epithelia</i>	W. Schulz <i>bestätigt</i> (Urology)
05.11.2019	<i>Control of proliferation and differentiation in the hematopoietic system</i>	R. Haas (Hematology, Oncology and Clin. Immunology)
12.11.2019	<i>Tumor stem cells and clonal evolution</i>	H. Neubauer <i>bestätigt</i> (Gynaecology)
19.11.2019	<i>Metastasis and dissemination</i>	N. Stoecklein <i>bestätigt</i> (General Surgery)
26.11.2019	<i>Chemokines in tumor progression and metastasis</i>	B. Homey <i>abgesagt</i> (Dermatology)
03.12.2019	<i>Tumor immunology (I)</i>	R. Sorg <i>bestätigt</i> (Transplantation Diagnostics and Cell Therapeutics)
10.12.2019	<i>Tumor immunology (II)</i>	R. Sorg <i>bestätigt</i> (Transplantation Diagnostics and Cell Therapeutics)
17.12.2019	<i>Tumor histopathology</i>	I. Esposito <i>bestätigt</i> (Pathology)
07.01.2020	<i>Clinical and immunological aspects of bone marrow transplantation</i>	A. Borkhardt <i>bestätigt</i> (Pediatric Oncology)
14.01.2020	<i>Cancer biomarkers</i>	M. Skowron <i>bestätigt</i> (Urology)
21.01.2020	<i>Cellular immunotherapy of cancer</i>	M. Uhrberg <i>bestätigt</i> (Transplantation Diagnostics and Cell Therapeutics)
28.01.2020	<i>Tumor imaging</i>	G. Antoch <i>bestätigt</i> (Radiology)

Ort: Seminarraum 24, Geb. 23.12, Ebene 01

Zeit: jeweils um 13.30 h (45 Min.)

(Work-in-Progress-Seminare jeweils im Anschluss an die DSO-Vorlesung)