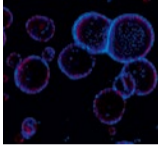
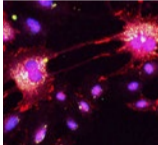
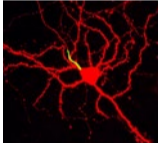
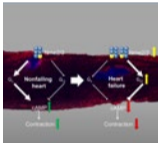
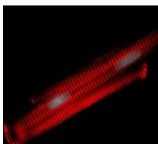
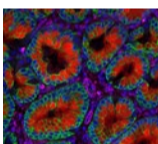

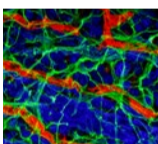
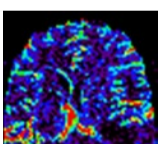



UMM Grand Rounds 2018

jeweils donnerstags (letzter Do des Monats), 16:00 bis 17:00 Uhr, Hörsaal 01

25. Jan. 2018	Matthias Ebert Gastroenterologie	New strategies in precision medicine of colorectal cancer: from patients to functional discovery and back (I)		Michael Boutros Zell- und Molekularbiologie	New strategies in precision medicine of colorectal cancer: from patients to functional discovery and back (II)
22. Feb. 2018	Karen Bieback Transfusionsmedizin und Immunologie	Mesenchymal stromal cells: from bench to bedside		Nicole Rotter Hals-, Nasen- und Ohrenheilkunde	Regeneration and reconstruction of cartilage in the head and neck region
29. März 2018	Maren Engelhardt Neuroanatomie / Mikroskopische Anatomie und Histopathologie	Modulation of neuronal excitability and input-output relations: a new role for the axon initial segment		Bernhard Krämer Nephrologie	Preclinical and clinical effects of donor pretreatment with dopamine
26. April 2018	Thomas Wieland Experimentelle Pharmakologie	Alteration of G protein signalling in heart failure: new tales of an old story		Philipp Koch Translationale Gehirnforschung (ZI)	What iPSC-based in vitro models can tell us about human brain disorders
24. Mai 2018	Jörg Heineke Herz- und Kreislaufforschung	Molecular mechanisms of heart failure: new ideas from mouse models		Miriam Ratliff Neurochirurgie	NFkB signaling in glioma: target for future therapies?
28. Juni 2018	Timo Gaiser Pathologie	Inflammatory bowel disease associated colorectal cancer: from molecular pathogenesis to therapy (I)		Peter Kienle Chirurgie	Inflammatory bowel disease associated colorectal cancer: from molecular pathogenesis to therapy (II)
26. Juli 2018	Martin Wehling Klinische Pharmakologie	Surviving at high age despite medication		Markus Schwarz Experimentelle Orthopädie und Unfallchirurgie	Medical engineering in orthopedics and trauma surgery
30. Aug. 2018	Sommerpause				
27. Sep. 2018	Jens Kroll Vaskuläre Biologie und Tumorangio-genese	Zebrafish as a model for the study of microvascular complications of diabetes and their metabolomic mechanisms		Hans-Peter Hammes Endokrinologie	Diabetes and its complications – does glucose really matter?
25. Okt. 2018	Rudolf Schubert Kardiovaskuläre Physiologie	The fascinating world of potassium channels – more than 100 channels just to regulate vascular tone		Alex Förster Neuroradiologie	Perfusion MRI in CNS diseases and disorders
29. Nov. 2018	Axel W. Bauer Geschichte, Theorie und Ethik der Medizin	Assisted suicide and the physicians' legal and moral responsibility		Sebastian Berlit Gynäkologie	Clinical and translational aspects of intraoperative radiotherapy in breast cancer
31. Dez. 2018	Winterpause				