

Doctoral College Metabolic & Cardiovascular Disease



BLOOD PLATELETS – IMPORTANT COMPONENTS OF THE TUMOR MICROENVIRONMENT

GUEST LECTURE by

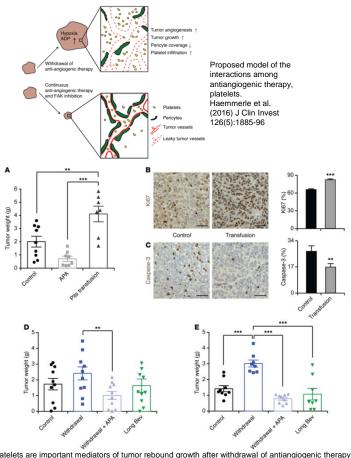


Monika Hämmerle, MD, PhD

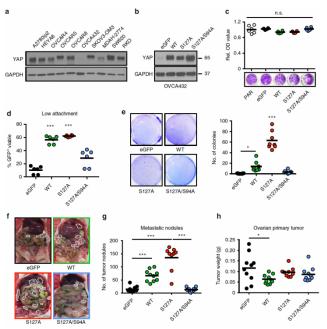
Institute of Pathology, Martin-Luther-University Halle-Wittenberg, Germany

Thursday, 21.06.2018 16:00

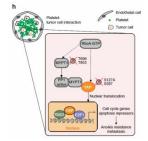
Lecture Hall E1, Lecture Hall Center (Auenbruggerplatz 15), MUG



Proposed model of YAP1 activation, anoikis resistance and metastasis in cancer cells by platelets. Haemmerle et al. (2017) Nat Commun 8:310



YAP1 overexpression increases anoikis resistance and metastasis. Haemmerle et al. (2017) Nat Commun 8:310



Platelets are important mediators of tumor rebound growth after withdrawal of antiangiogenic therapy. Haemmerle et al. (2016) J Clin Invest 126(5):1885-96