



Aurelia Noske

Kontakt

Aurelia Noske

Publikationen (6)

Schmid M, Noske A. Mammakarzinom: Update Prognosefaktoren und Biomarker. Leading Opinions (Gynäkologie & Geburtshilfe) 2021

Schmid M, Brandt S, Bannwart F, Soldini D, Noske A. Giardia lamblia and Helicobacter pylori coinfection in gastrointestinal biopsies: A retrospective single-center analysis from Switzerland. Annals of Diagnostic Pathology 2021; 53

Denkert C, Engels K, Schneeweiss A, Hartmann A, Noske A, Fasching P, Jackisch C, van Mackelenbergh M, Sinn P, Schem C, Hanusch C, Untch M, Kümmel S, Pfitzner B, Karn T, von Minckwitz G, Darb-Esfahani S, Lederer B, Heppner B, Weber K, Budczies J, Huober J, Klauschen F, Furlanetto J, Schmitt W, Blohmer J, Loibl S. Tumour-infiltrating lymphocytes and prognosis in different subtypes of breast cancer: a pooled analysis of 3771 patients treated with neoadjuvant therapy. Lancet Oncol 2017; 19:40-50.

Zhong Q, Poyet C, Blattner M, Soldini D, Moch H, Rubin M, Noske A, Rüschoff J, Haffner M, Jochum W, Perner S, Buhmann J, Rüschoff J, Guo T, Gabrani M, Schüffler P, Rechsteiner M, Liu Y, Fuchs T, Rupp N, Fankhauser C, Wild P. Image-based computational quantification and visualization of genetic alterations and tumour heterogeneity. Sci Rep 2016; 6:24146.

Varga Z, Viale G, Mastropasqua M, Wagner U, Tapia C, Singer G, Schreiber-Facklam H, Schobinger-Clement S, Sancho Oliver S, Rakozy C, Padberg B, Öhlschlegel C, Obermann E, Noske A, Kaup D, Frick H, Dommann-Scherrer C, Diebold J, Lehr H. How reliable is Ki-67 immunohistochemistry in grade 2 breast carcinomas? A QA study of the Swiss Working Group of Breast- and Gynecopathologists. PloS one 2012; 7:e37379.

Varga Z, Moch H, Jochum W, Bosshard G, Kradofer D, Noske A, Sun Y, Wang Z, Tubbs R, Öhlschlegel C. Co-amplification of the HER2 gene and chromosome 17 centromere: a potential diagnostic pitfall in HER2 testing in breast cancer. Breast Cancer Res Treat 2011

Projekte (0)

Keine Resultate gefunden.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch