Kantonsspital St.Gallen

Paul Komminoth

Kontakt

Paul Komminoth

Publikationen (7)

Savic S, Soltermann A, Zweifel R, Zettl A, von Gunten M, Singer G, Rössle M, Jasarevic Z, Letovanec I, McKee T, Komminoth P, Jochum W, Fleischmann A, Diebold J, Cathomas G, Eppenberger-Castori S, Berezowska S, Bubendorf L. PD-L1 testing of non-small cell lung cancer using different antibodies and platforms: a Swiss cross-validation study. Virchows Arch 2019; 475:67-76.

Zulewski H, Dettmer M, Minder A, Clerici T, Triponez F, Oertli D, Weidner S, Steinert H, Haldemann A, Christ E, Bilz S, Giovanella L, Komminoth P. Multidisciplinary approach for risk-oriented treatment of low-risk papillary thyroid cancer in Switzerland. Swiss Med Wkly 2019; 149:w14700.

Zhong Q, Diebold J, McKee T, Jochum W, Kashofer K, Hofman P, Zischka M, Moch H, Rechsteiner M, Rogel U, Vassella E, Wagner U, Kurt H, Molinari F, Cathomas G, Komminoth P, Barman-Aksözen J, Schneider-Yin X, Rey J, Wild P. Multi-laboratory proficiency testing of clinical cancer genomic profiling by next-generation sequencing. Pathol Res Pract 2018; 214:957-963.

Diebold M, Kohler M, Oezkan F, Darwiche K, Berezowska S, Theegarten D, Grobholz R, Jochum W, Komminoth P, Bubendorf L, Haile S, Hottinger S, Soltermann A, Franzen D. Prognostic value of MIB-1 proliferation index in solitary fibrous tumors of the pleura implemented in a new score - a multicenter study. Respir Res 2017; 18:210.

Collaud S, Tischler V, Atanassoff A, Wiedl T, Komminoth P, Öhlschlegel C, Weder W, Soltermann A. Lung neuroendocrine tumors: correlation of ubiquitinylation and sumoylation with nucleo-cytosolic partitioning of PTEN. BMC cancer 2015; 15:74.

Mihic-Probst D, Zhao J, Saremaslani P, Baer A, Öhlschlegel C, Paredes B, Komminoth P, Heitz P. CGH analysis shows genetic similarities and differences in atypical fibroxanthoma and undifferentiated high grade pleomorphic sarcoma. Anticancer Res 2004; 24:19-26.

Maier M, Schmid C, Galeazzi R, Krull I, Heitz P, Locher T, Schmid S, Saremaslani P, Komminoth P, Brändle M, Perren A. A novel succinate dehydrogenase subunit B gene mutation, H132P, causes familial malignant sympathetic extraadrenal paragangliomas. The Journal of clinical endocrinology and metabolism 2004; 89:362-7.

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