Kantonsspital St.Gallen

L C Duits

Kontakt

L C Duits

Publikationen (5)

Qurat-Ul-Ain, Frei N, Khoshiwal A, Stougie P, Odze R, Camilleri-Broet S, Ferri L, Duits L, Bergman J, Stachler M. Feasibility Study Utilizing NanoString's Digital Spatial Profiling (DSP) Technology for Characterizing the Immune Microenvironment in Barrett's Esophagus Formalin-Fixed Paraffin-Embedded Tissues. Cancers (Basel) 2023; 15

Khoshiwal A, Frei N, Pouw R, TissueCypher SURF LGD Study Pathologists Consortium, Smolko C, Arora M, Siegel J, Duits L, Critchley-Thorne R, Thangaiah J. The Tissue Systems Pathology Test Outperforms Pathology Review in Risk Stratifying Patients With Low-Grade Dysplasia. Gastroenterology 2023; 165:1168-1179.e6.

Duits L, Khoshiwal A, Frei N, Pouw R, Smolko C, Arora M, Siegel J, Critchley-Thorne R, Thangaiah J, Barrett's SURF LGD Study Pathologists Consortium. An Automated Tissue Systems Pathology Test Can Standardize the Management and Improve Health Outcomes for Patients With Barrett's Esophagus. Am J Gastroenterol 2023; 118:2025-2032.

Odze R, Frei N, Khoshiwal A, Duits L, Bergman J, Stachler M. Degree of crypt atypia correlates with progression to high-grade dysplasia/adenocarcinoma in non-dysplastic Barrett's oesophagus. Histopathology 2023; 83:406-413.

Frei N, Bergman J, Mallant-Hent R, Schenk B, Weusten B, Schoon E, Seldenrijk C, Visser M, Meijer S, Offerhaus G, Ten Kate F, Klaver E, Duits L, Konté K, Pouw R. The SpaTemp cohort: 168 nondysplastic Barrett's esophagus surveillance patients with and without progression to early neoplasia to evaluate the distribution of biomarkers over space and time. Dis Esophagus 2021; 34

Projekte (0)

Keine Resultate gefunden.

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