



Daniela B. Husarik

chief of service

Radiologie und Nuklearmedizin · Dept. IV

Contact

Daniela B. Husarik
Rorschacher Strasse 95
9007 St. Gallen
Switzerland

T +41 71 494 6689
daniela.husarik@kssg.ch

Units

Radiologie und Nuklearmedizin

Profile Function

chief of service

Publications (10)

Sawatzki M, Husarik D, Semela D. Assessment of focal liver lesions in non-cirrhotic liver – expert opinion statement by the Swiss Association for the Study of the Liver and the Swiss Society of Gastroenterology. *Swiss Med Wkly* 2023; 153:1-19.

Schuler A, Omlin A, Husarik D, Denecke B, Rothermundt C. Hyper- or Pseudoprogression? A Case Report of MSI-High Metastatic Colorectal Cancer. *Annals of Clinical Case Reports* 2021

Hempfung T, Husarik D, Steffen T. Intraoperative indocyanine green-visualization in a difficult to localize central cholangiocarcinoma – A case report. *Int J Surg Case Rep* 2021; 83:105973.

Sawatzki M, Gueller U, Güsewell S, Husarik D, Semela D, Brand S. Contrast-enhanced ultrasound can guide the therapeutic strategy by improving the detection of colorectal liver metastases. *J Hepatol* 2021; 74:419-427.

Magdeburg B, Husarik D, Greuter T. Into the mediastinum and out of the papilla: minimally invasive endoscopic therapy in two body cavities with one instrument. *Endoscopy* 2017; 49:E81.

Mileto A, Husarik D, Bellini D, Marin D, Reiner C, Nelson R. Adoption of Splenic Enhancement to Time and Trigger the Late Hepatic Arterial Phase During MDCT of the Liver: Proof of Concept and Clinical Feasibility. *AJR Am J Roentgenol* 2016; 207:310-20.

Higashigaito K, Husarik D, Barthelmes J, Plass A, Manka R, Maisano F, Alkadhi H. Computed Tomography Angiography of Coronary Artery Bypass Grafts: Low Contrast Media Volume Protocols Adapted to Tube Voltage. *Invest Radiol* 2016; 51:241-8.

Higashigaito K, Schmid T, Puipe G, Morsbach F, Lachat M, Seifert B, Pfammatter T, Alkadhi H, Husarik D. CT Angiography of the Aorta: Prospective Evaluation of Individualized Low-Volume Contrast Media Protocols. *Radiology* 2016; 280:960-8.

Husarik D, Gordic S, Desbiolles L, Krauss B, Leschka S, Wildermuth S, Alkadhi H. Advanced virtual monoenergetic computed tomography of hyperattenuating and hypoattenuating liver lesions: ex-vivo and patient experience in various body sizes. *Invest Radiol* 2015; 50:695-702.

Gordic S, Alkadhi H, Wildermuth S, Maisano F, Husarik D, Schmidt B, Plass A, Manka R, Sedlmair M, Desbiolles L, Leschka S. Optimizing radiation dose by using advanced modelled iterative reconstruction in high-pitch coronary CT angiography. *Eur Radiol* 2015; 26:459-68.

Projects (0)

No results found.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch