



Dr. med. Björn Stinn

attending physician

Radiologie und Nuklearmedizin · Dept. IV

Contact

Dr. med. Björn Stinn
Rorschacherstrasse 95
9007 St. Gallen
Switzerland

T *819563
bjoern.stinn@kssg.ch

Units

Radiologie und Nuklearmedizin

Profile Function

attending physician

Publications (11)

Bickel A, Diem S, Flatz L, Stinn B, Siano M. First-line treatment of NRAS-mutated metastatic melanoma with a MEK inhibitor. *J Cancer Res Ther* 2021; 17:276–278.

Staartjes V, Stinn B. Data Mining in Spine Surgery: Leveraging Electronic Health Records for Machine Learning and Clinical Research. *Neurospine* 2019; 16:654–656.

Laule M, Sinitsyn V, van Driessche L, van Mieghem C, Rowe G, Schoepf U, Davies L, Petersen S, Pugliese F, Friedrich G, Plank F, Auer T, Gopalan D, Nikolaou K, Zimmermann E, Dewey M, Hausleiter J, Hadamitzky M, Becker D, Merkely B, Bartykowszki A, Maurovich-Horvat P, Battle J, Cury R, Bamberg F, De Zordo T, Feuchtner G, Meijs M, Desbiolles L, Leschka S, Alkadhi H, Krestin G, de Feyter P, Mollet N, Galema T, Nieman K, Hunink M, Steyerberg E, Cramer M, Knuuti J, Fornaro J, Stinn B, Wildermuth S, Aldrovandi A, Seitun S, Martini C, Maffei E, Cademartiri F, Goetschalckx K, Bogaert J, Kajander S, Genders T. Prediction model to estimate presence of coronary artery disease: retrospective pooled analysis of existing cohorts. *BMJ* 2012; 344:e3485.

Stinn B, Stolzmann P, Fornaro J, Hibbeln D, Alkadhi H, Wildermuth S, Leschka S. Technical principles of computed tomography in patients with congenital heart disease. *Insights Imaging* 2011; 2:349–356.

Glaser-Gallion N, Stinn B, Alkadhi H, Lell M, Goo H, Paul J, Wildermuth S, Leschka S. [Computed tomography for imaging of pediatric congenital heart disease]. *Radiologe* 2011; 51:38–43.

Karlo C, Stinn B, Leschka S, Alkadhi H, Stolzmann P. [Cardiac low-dose computed tomography]. *Praxis (Bern 1994)* 2010; 99:1285–91.

Leschka S, Wildermuth S, Flohr T, Scheffel H, Stolzmann P, Baumüller S, Thurnheer M, Schultes B, Schmid F, Stinn B, Alkadhi H. Dual source CT coronary angiography in severely obese patients: trading off temporal resolution and image noise. *Invest Radiol* 2009; 44:720–7.

Fritzsche F, Bode P, Stinn B, Huber G, Noske A. [Sialolipoma of the parotid gland]. *Pathologe* 2009; 30:478–80.

Leschka S, Marincek B, Flohr T, Stinn B, Scheffel H, Leschka S, Schmid F, Stolzmann P, Alkadhi H, Wildermuth S. Mono- versus bisegment reconstruction algorithms for dual-source computed tomography coronary angiography. *Invest Radiol* 2008; 43:703–11.

Leschka S, Stolzmann P, Schmid F, Scheffel H, Stinn B, Marincek B, Alkadhi H, Wildermuth S. Low kilovoltage cardiac dual-source CT: attenuation, noise, and radiation dose. *Eur Radiol* 2008; 18:1809–17.

Stinn B, Schmid F, Kluckert J, Chlibec T, Wildermuth S. Trauma Diagnosis briefly: 64-Slice Spiral Computed Tomography. *Somatom Sessions* 2006:36–37.

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