



Klaus Strobel

Kontakt

Klaus Strobel

Publikationen (9)

Grünig H, Maurer A, Thali Y, Kovacs Z, Strobel K, Burger I, Müller J. Focal unspecific bone uptake on [F]-PSMA-1007 PET: a multicenter retrospective evaluation of the distribution, frequency, and quantitative parameters of a potential pitfall in prostate cancer imaging. *Eur J Nucl Med Mol Imaging* 2021; 48:4483-4494.

Müller J, Hüllner M, Strobel K, Huber G, Burger I, Haerle S. The value of (18) F-FDG-PET/CT imaging in oral cavity cancer patients following surgical reconstruction. *Laryngoscope* 2015; 125:1861-8.

Stöckli S, Haerle S, Strobel K, Haile S, Hany T, Schuknecht B. Initial staging of the neck in head and neck squamous cell carcinoma: A comparison of CT, PET/CT, and ultrasound-guided fine-needle aspiration cytology. *Head & neck* 2011; 34:469-76.

Haerle S, Strobel K, Ahmad N, Soltermann A, Schmid D, Stöckli S. Contrast-enhanced (18) F-FDG-PET/CT for the assessment of necrotic lymph node metastases. *Head & neck* 2011; 33:324-9.

Schrepfer T, Haerle S, Strobel K, Schaefer N, Hälg R, Huber G. The value of (18)F-fluorodeoxyglucose positron emission tomography/computed tomography for staging of primary extranodal head and neck lymphomas. *Laryngoscope* 2010; 120:937-44.

Haerle S, Hany T, Strobel K, Sidler D, Stöckli S. Is there an additional value of SPECT/CT over planar lymphoscintigraphy for sentinel node mapping in oral/oropharyngeal squamous cell carcinoma?. *Annals of surgical oncology* 2009; 16:3118-24.

Haerle S, Strobel K, Hany T, Sidler D, Stöckli S. (18)F-FDG-PET/CT versus panendoscopy for the detection of synchronous second primary tumors in patients with head and neck squamous cell carcinoma. *Head & neck* 2009

Strobel K, Haerle S, Stöckli S, Schrank M, Soyka J, Veit-Haibach P, Hany T. Head and neck squamous cell carcinoma (HNSCC)--detection of synchronous primaries with (18)F-FDG-PET/CT. *European journal of nuclear medicine and molecular imaging* 2009; 36:919-27.

Schepis T, Alkadhi H, Husmann L, Desbiolles L, Leschka S, Brunner A, Strobel K, Valenta I, Koepfli P, Gaemperli O, Kaufmann P. Comparison of 64-slice CT with gated SPECT for evaluation of left ventricular function. *J Nucl Med* 2006; 47:1288-94.

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