Kantonsspital St.Gallen

T F Hany

Kontakt

T F Hany

Publikationen (6)

Haerle S, Soyka M, Schmid D, Ahmad N, Huber G, Crook D, Hany T. Improved treatment outcomes with (18) F-FDG PET/CT for patients with advanced head and neck squamous cell carcinoma. Head & neck 2011; 34:1205-11.

Haerle S, Schmid D, Ahmad N, Hany T, Stöckli S. The value of (18)F-FDG PET/CT for the detection of distant metastases in high-risk patients with head and neck squamous cell carcinoma. Oral Oncol 2011; 47:653-9.

Haerle S, Huber G, Hany T, Ahmad N, Schmid D. Is there a correlation between 18F-FDG-PET standardized uptake value, T-classification, histological grading and the anatomic subsites in newly diagnosed squamous cell carcinoma of the head and neck?. Eur Arch Otorhinolaryngol 2010; 267:1635-40.

Donati O, Reiner C, Hany T, Fornaro J, von Schulthess G, Marincek B, Weishaupt D. 18F-FDG-PET and MRI in patients with malignancies of the liver and pancreas. Accuracy of retrospective multimodality image registration by using the CT-component of PET/CT. Nuklearmedizin 2010; 49:106-14.

Petrausch U, Renner C, Mischo A, Hany T, Knuth A, Soyka J, Veit-Haibach P, Haile S, Samaras P, Schäefer N. Risk-adapted FDG-PET/CT-based follow-up in patients with diffuse large B-cell lymphoma after first-line therapy. Ann Oncol 2010; 21:1694-8.

Davis C, Hany T, Wildermuth S, Schmidt M, Debatin J. Postprocessing techniques for gadolinium-enhanced three-dimensional MR angiography. Radiographics : a review publication of the Radiological Society of North America, Inc 1997; 17:1061-77.

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