



**Martin W Huellner**

**Kontakt**

Martin W Huellner

## Publikationen (14)

Gennari A, Rossi A, Sartoretti T, Maurer A, Skawran S, Treyer V, Sartoretti E, Curioni-Fontecedro A, Schwyzer M, Wälti S, Huellner M, Messerli M. Characterization of hypermetabolic lymph nodes after SARS-CoV-2 vaccination using PET-CT derived node-RADS, in patients with melanoma. *Sci Rep* 2023; 13:18357.

Skawran S, Sartoretti T, Gennari A, Schwyzer M, Sartoretti E, Treyer V, Maurer A, Huellner M, Wälti S, Messerli M. Evolution of CT radiation dose in pediatric patients undergoing hybrid 2-[F]FDG PET/CT between 2007 and 2021. *Br J Radiol* 2023; 96:20220482.

Wälti S, Skawran S, Sartoretti T, Schwyzer M, Gennari A, Mader C, Treyer V, Kellenberger C, Burger I, Hany T, Maurer A, Huellner M, Messerli M. A third of the radiotracer dose: two decades of progress in pediatric [F]fluorodeoxyglucose PET/CT and PET/MR imaging. *Eur Radiol* 2023

Sartoretti T, Skawran S, Gennari A, Maurer A, Euler A, Treyer V, Sartoretti E, Wälti S, Schwyzer M, von Schulthess G, Burger I, Huellner M, Messerli M. Fully automated computational measurement of noise in positron emission tomography. *Eur Radiol* 2023

Schwyzer M, Skawran S, Gennari A, Wälti S, Walter J, Curioni-Fontecedro A, Hofbauer M, Maurer A, Huellner M, Messerli M. Automated F18-FDG PET/CT image quality assessment using deep neural networks on a latest 6-ring digital detector system. *Sci Rep* 2023; 13:11332.

Nemmour A, Stadler T, Maurer A, Kovacs Z, Serrallach B, Born D, Nemes C, Broglie M, Pazahr S, Rupp N, Huellner M, Stöckli S, Morand G. Prediction of extranodal extension in oropharyngeal cancer patients and carcinoma of unknown primary: value of metabolic tumor imaging with hybrid PET compared with MRI and CT. *Eur Arch Otorhinolaryngol* 2022; 280:1973-1981.

de Galiza Barbosa F, Stolzmann P, Huellner M, Huber G, Pruschy M, Studer G, Stieb S, Tanadini-Lang S, Riesterer O, Veit-Haibach P. Evaluation of 18F-FDG PET/CT as an early imaging biomarker for response monitoring after radiochemotherapy using cetuximab in head and neck squamous cell carcinoma. *Head & neck* 2019; 42:163-170.

Meerwein C, Pizzuto D, Vital D, Morand G, Stolzmann P, Huber G, Huellner M. Use of MRI and FDG-PET/CT to predict fixation of advanced hypopharyngeal squamous cell carcinoma to prevertebral space. *Head & neck* 2018

Messerli M, Frauenfelder T, Huellner M, Ter Voert E, Delso G, Warschkow R, Stolzmann P, Muehlematter U, Marcon M, Barbosa F, Veit-Heibach P. Value of PET/MRI for assessing tumor resectability in NSCLC - intra-individual comparison with PET/CT. *Br J Radiol* 2018:20180379.

Morand G, Vital D, Kudura K, Werner J, Stöckli S, Huber G, Huellner M. Maximum Standardized Uptake Value (SUV) of Primary Tumor Predicts Occult Neck Metastasis in Oral Cancer. *Sci Rep* 2018; 8:11817.

Meerwein C, Nakadate M, Stolzmann P, Vital D, Morand G, Zweifel D, Huber G, Huellner M. Contrast-enhanced 18F-FDG-PET/CT for Differentiating Tumour and Radionecrosis in Head and Neck Cancer: Our experience in 37 Patients. *Clin Otolaryngol* 2018; 43:1594-1599.

Alharbi A, Alshehri F, Albatly A, Sah B, Schmid C, Huber G, Huellner M. [F]Fluorocholine Uptake of Parathyroid Adenoma Is Correlated with Parathyroid Hormone Level. *Mol Imaging Biol* 2018; 20:857-867.

Sekine T, Veit-Haibach P, von Schulthess G, Kollias S, Huber G, Ter Voert E, Stolzmann P, Burger I, Delso G, Barbosa F, Huellner M. Local resectability assessment of head and neck cancer: Positron emission tomography/MRI versus positron emission tomography/CT. *Head & neck* 2017; 39:1550-1558.

Sekine T, Veit-Haibach P, von Schulthess G, Kollias S, Huber G, Stolzmann P, Burger I, Kuhn F, de Galiza Barbosa F, Huellner M. PET+MR versus PET/CT in the initial staging of head and neck cancer, using a trimodality PET/CT+MR system. *Clin Imaging* 2017; 42:232-239.

## Projekte (0)

Keine Resultate gefunden.

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Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

[support.forschung@kssg.ch](mailto:support.forschung@kssg.ch)