



Daniel T Schmid

Kontakt

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Publikationen (8)

Pietsch C, de Galiza Barbosa F, Hüllner M, Schmid D, Haerle S, Huber G, Studer G, Hany T, Veit-Haibach P. Combined PET/CT-perfusion in patients with head and neck cancers might predict failure after radio-chemotherapy: a proof of concept study. *BMC Med Imaging* 2015; 15:60.

Haerle S, Hany T, Ahmad N, Burger I, Huber G, Schmid D. Physiologic [18F]fluorodeoxyglucose uptake of floor of mouth muscles in PET/CT imaging: a problem of body position during FDG uptake?. *Cancer Imaging* 2013; 13:1-7.

Haerle S, Fischer D, Schmid D, Ahmad N, Huber G, Buck A. 18F-FET PET/CT in advanced head and neck squamous cell carcinoma: an intra-individual comparison with 18F-FDG PET/CT. *Mol Imaging Biol* 2011; 13:1036-42.

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.

Goerres G, Schuknecht B, Schmid D, Stöckli S, Hany T. Positron emission tomography/computed tomography for staging and restaging of head and neck cancer: comparison with positron emission tomography read together with contrast-enhanced computed tomography. *Clinical imaging* 2008; 32:431-7.

Goerres G, Schmid D, Bandhauer F, Huguenin P, von Schulthess G, Schmid S, Stöckli S. Positron emission tomography in the early follow-up of advanced head and neck cancer. *Archives of otolaryngology--head & neck surgery* 2004; 130:105-9; discussion 120-1.

Schmid D, Kneifel S, Stöckli S, Padberg B, Merrill G, Goerres G. Increased 18F-FDG uptake mimicking thyroid cancer in a patient with Hashimoto's thyroiditis. *European radiology* 2003; 13:2119-21.

Schmid D, Stöckli S, Bandhauer F, Huguenin P, Schmid S, von Schulthess G, Goerres G. Impact of positron emission tomography on the initial staging and therapy in locoregional advanced squamous cell carcinoma of the head and neck. *The Laryngoscope* 2003; 113:888-91.

Projekte (0)

Keine Resultate gefunden.

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