



Gustav K von Schulthess

Contact

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Publications (10)

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

Müller J, von Schulthess G, Kaufmann P, Kranzbuehler H, John H, Zilli T, Müller A, Omlin A, Schmid D, Sulser T, Kroeze S, Guckenberger M, Eberli D, Kedzia S, Garcia Schüler H, Muehlematter U, Ferraro D, Burger I. Clinical impact of Ga-PSMA-11 PET on patient management and outcome, including all patients referred for an increase in PSA level during the first year after its clinical introduction. *Eur J Nucl Med Mol Imaging* 2018

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.

Kuhn F, Hüllner M, Mader C, Kastrinidis N, Huber G, von Schulthess G, Kollias S, Veit-Haibach P. Contrast-enhanced PET/MR imaging versus contrast-enhanced PET/CT in head and neck cancer: how much MR information is needed?. *J Nucl Med* 2014; 55:551-8.

Paul S, Stöckli S, von Schulthess G, Goerres G. FDG PET and PET/CT for the detection of the primary tumour in patients with cervical non-squamous cell carcinoma metastasis of an unknown primary. *European archives of oto-rhino-laryngology : official journal of the European Federation of Oto-Rhino-Laryngological Societies (EUFOS) : affiliated with the German Society for Oto-Rhino-Laryngology - Head and Neck Surgery* 2007; 264:189-95.

Kamel E, von Schulthess G, Stöckli S, Schneiter D, Padberg B, Fried M, Schiesser M, Truninger K, Thumshirn M, Stumpe K. Significance of incidental 18F-FDG accumulations in the gastrointestinal tract in PET/CT: correlation with endoscopic and histopathologic results. *Journal of nuclear medicine : official publication, Society of Nuclear Medicine* 2004; 45:1804-10.

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, 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.

Goerres G, Stöckli S, von Schulthess G, Steinert H. FDG PET for mucosal malignant melanoma of the head and neck. *The Laryngoscope* 2002; 112:381-5.

Projects (0)

No results found.

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