



**Jan Müller-Brand**

**Kontakt**

Jan Müller-Brand

## Publikationen (7)

Ehl N, Kühne M, Brinkert M, Müller-Brand J, Zellweger M. Diabetes reduces left-ventricular ejection fraction - irrespective of CAD presence and extent. Eur J Endocrinol 2011

Nicolas G, Giovacchini G, Müller-Brand J, Forrer F. Targeted radiotherapy with radiolabeled somatostatin analogs. Endocrinol Metab Clin North Am 2011; 40:187-204, ix-x.

Cordier D, Forrer F, Kneifel S, Sailer M, Mariani L, Mäcke H, Müller-Brand J, Merlo A. Neoadjuvant targeting of glioblastoma multiforme with radiolabeled DOTAGA-substance P--results from a phase I study. J Neurooncol 2010; 100:129-36.

Maeder M, Duerring C, Engel R, Boesch C, Pfisterer M, Myers J, Müller-Brand J, Zellweger M. Predictors of impaired heart rate recovery: a myocardial perfusion SPECT study. European journal of cardiovascular prevention and rehabilitation : official journal of the European Society of Cardiology, Working Groups on Epidemiology & Prevention and Cardiac Rehabilitation and Exercise Physiology 2009

Forrer F, Chen J, Fani M, Powell P, Lohri A, Müller-Brand J, Moldenhauer G, Maecke H. In vitro characterization of (177)Lu-radiolabelled chimeric anti-CD20 monoclonal antibody and a preliminary dosimetry study. Eur J Nucl Med Mol Imaging 2009; 36:1443-52.

Kneifel S, Bernhardt P, Uusijärvi H, Good S, Plasswilm L, Buitrago-Téllez C, Müller-Brand J, Mäcke H, Merlo A. Individual voxelwise dosimetry of targeted 90Y-labelled substance P radiotherapy for malignant gliomas. Eur J Nucl Med Mol Imaging 2007; 34:1388-95.

Walter M, Wild D, Rasch H, Müller-Brand J, Müller B, Bilz S. Coregistered iodine-131 single photon emission computed tomography/computed tomography reveals dedifferentiation in a metastatic follicular thyroid carcinoma. Thyroid : official journal of the American Thyroid Association 2006; 16:1063-4.

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