



Eric P Krenning

Kontakt

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Publikationen (8)

Forrer F, de Herder W, van Lom K, de Jong M, Teunissen J, Bakker W, Konijnenberg M, Bernard B, Kooij P, Krenning E, Kwekkeboom D. Bone marrow dosimetry in peptide receptor radionuclide therapy with [177Lu-DOTA(0),Tyr(3)]octreotate. *Eur J Nucl Med Mol Imaging* 2009; 36:1138-46.

Müller C, Forrer F, Schibli R, Krenning E, de Jong M. SPECT study of folate receptor-positive malignant and normal tissues in mice using a novel 99mTc-radiofolate. *J Nucl Med* 2008; 49:310-7.

Müller C, Schibli R, Forrer F, Krenning E, de Jong M. Dose-dependent effects of (anti)folate preinjection on 99mTc-radiofolate uptake in tumors and kidneys. *Nucl Med Biol* 2007; 34:603-8.

Forrer F, Valkema R, Kwekkeboom D, de Jong M, Krenning E. Neuroendocrine tumors. Peptide receptor radionuclide therapy. *Best Pract Res Clin Endocrinol Metab* 2007; 21:111-29.

Müller C, Forrer F, Bernard B, Melis M, Konijnenberg M, Krenning E, de Jong M. Diagnostic versus therapeutic doses of [(177)Lu-DOTA-Tyr(3)]-octreotate: uptake and dosimetry in somatostatin receptor-positive tumors and normal organs. *Cancer Biother Radiopharm* 2007; 22:151-9.

Forrer F, Rolleman E, Bijster M, Melis M, Bernard B, Krenning E, de Jong M. From outside to inside? Dose-dependent renal tubular damage after high-dose peptide receptor radionuclide therapy in rats measured with in vivo (99m)Tc-DMSA-SPECT and molecular imaging. *Cancer Biother Radiopharm* 2007; 22:40-9.

Rolleman E, Forrer F, Deckers J, de Groot H, Valkema R, de Jong M, Krenning E. Anaphylactoid reaction from amifostine. *Radiother Oncol* 2006; 82:110-1; author reply 111.

Rolleman E, Forrer F, Bernard B, Bijster M, Vermeij M, Valkema R, Krenning E, de Jong M. Amifostine protects rat kidneys during peptide receptor radionuclide therapy with [177Lu-DOTA0,Tyr3]octreotate. *Eur J Nucl Med Mol Imaging* 2006; 34:763-771.

Projekte (0)

Keine Resultate gefunden.

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