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Peptide receptor therapy: Delbeke and Graham offer a brief introduction to recently published practical guidance on peptide receptor radionuclide therapy in neuroendocrine tumors, now available at some European sites and in U.S. clinical trials..... *Page 663*

Stem cell therapy in stroke: Cross and Minoshima look at the potential of molecular imaging for personalizing and monitoring stem cell therapy and preview a relevant article on ¹⁸F-FDG PET imaging in this issue of *JNM.....Page 668*

¹⁸F-alfatide and antiangiogenesis imaging: Wan and colleagues detail the development of a simple lypholized kit for ¹⁸F labeling of the PRGD2 peptide and describe initial PET studies in patients with lung cancer

Targeted radiotherapy in prostate cancer: Dumont and colleagues determine the effect of treatment with rapamycin and radio68Ga-labeled nanobodies for immuno-PET: Xavier and colleagues outline synthesis of

MMR imaging in experimental arthritis: