## JNM

Fluorescence-guided surgery in sarcomas: Steinkamp and colleagues determine the feasibility, safety, and optimal dose of bevacizumab-800CW for fluorescence-guided surgery in soft-tissue sarcoma, including in vivo and

**DNA damage in <sup>177</sup>Lu therapy:** Ritt and colleagues compare excess radiation-induced foci and other factors side by side in

177Lu-DOTA-EB-TATE therapy in NETs: Liu and colleagues report on the safety and efficacy of multiple cycles of <sup>177</sup>Lu-DOTA-Evans blue-TATE peptide receptor radionuclide therapy (PRRT) at escalating doses in

Global radiopharmaceutical availability: Cutler and colleagues from the Nuclear Medicine Global Initiative report on the results of a survey designed to explore issues affecting international access and availability of radiopharmaceuticals...... Page 422