## JNM

**PET/CT, timing, and pediatric HL:** Bakhshi and colleagues report on the significance of

α-RIT cure of xenografts: Bäck and colleagues explore the influence of targeted <sup>211</sup>At-radioimmunotherapy on macrotumor treatment, long-term toxicity, and survival in an ovarian cancer mouse model... *Page 598* 

99mTc-duramycin SPECT and therapy response: Elvas and colleagues compare the predictive power of cell death imaging using 99mTc-duramycin SPECT with the current gold standard <sup>18</sup>F-FDG PET for treatment response evaluation after targeted therapy. . . . . Page 665

**ABCB1 function at blood–retina barrier:** Bauer and colleagues assess P-glycoprotein transport activity at the human blood–retina barrier using (*R*)-<sup>11</sup>C-verapamil PET.... *Page 678*