## JNM

**Travel after <sup>177</sup>Lu-DOTATATE:** Kendi and colleagues look at challenges to gastroenteropancreatic neuroendocrine tumor patients whose residual radiation after <sup>177</sup>Lu-labeled DOTATATE treatment sets off alarms at U.S. borders and points of entry......*Page 496* 

177Lu-PP-F11N for radionuclide therapy: Rottenburger and colleagues determine, using advanced 3-dimensional dosimetry in a first-in-human study, whether this minigastrin analog with therapeutic properties and a Imaging AUC in BCR prostate cancer: Jadvar and members of a multiorganizational workgroup provide a consensus document on the appropriate use of imaging in diagnostic evaluation of patients with biochemical recurrence of prostate cancer after definitive primary treatment.......Page 552

Imaging β-cell mass with  $^{11}$ C-(+)-PHNO: Bini and colleagues describe pancreatic PET imaging parameters with this dopamine  $D_2$  and  $D_3$  receptor agonist to differentiate healthy TSPO versus P2X7 for neuroinflammation: Van Weehaeghe and colleagues compare imaging with <sup>18</sup>F-DPA714, a second-generation translocator protein tracer, with <sup>11</sup>C-JNJ717, a novel P2X7 receptor tracer, in vitro and in vivo in amyotrophic lateral sclerosis.... *Page 604*