## JNN

**PET/CT in head and neck cancer:** Sharma and colleagues describe the role of <sup>68</sup>Ga-labeled DOTANOC PET/CT for baseline evaluation of patients with head and neck paragangliomas and compare results with those from <sup>131</sup>I-MIBG scintigraphy and CT/MR imaging......Page 841

<sup>68</sup>Ga-DOTATATE dosimetry: Walker and colleagues report on measured human dosimetry of the <sup>68</sup>Ga-labeled synthetic somatostatin analog <sup>68</sup>Ga-DOTATATE, an investigational PET/CT imaging agent that binds with high affinity to somatostatin receptor subtype 2......Page 855

**Prostate tumor redox status:** Keshari and collagues describe development of a hyperpolarized, oxidized form of vitamin C as an MR probe and assess its performance and that of <sup>18</sup>F-FDG PET in a model of transgenic adenocarcinoma of the mouse prostate.....*Page 922* 

 **Apoptosis imaging of engrafted MSCs:** Godier-Furnémont and colleagues use dual-tracer <sup>99m</sup>Tc-HYNIC annexin V and <sup>201</sup>Tl SPECT/ CT imaging to assess the cardioprotective effects of a conditioned mesenchymal stem cell patch in a rat model of acute myocardial infarction......**Page 977**