

## FROM THE LITERATURE

As a result of space constraints the Newsline literature briefs will not appear this month. The reader is directed to the following articles of interest selected by the editor.

1. Higuchi M, Honio H, Shigihara T, et al. A phase II study of radio-frequency ablation therapy for thoracic malignancies with evaluation by FDG-PET. *J Cancer Res Clin Oncol*. 2014 June 21. E-published ahead of print.
2. Kaminek M, Metelkova I, Budikova M, et al. Prognostic value of stress-only and stress-rest normal gated SPECT imaging: higher incidence of cardiac hard events in diabetic patients who underwent full stress-rest imaging. *Biomed Pap Med Fac Univ Palacky Olomouc Czech Repub*. 2014 May 30. E-published ahead of print.
3. Karashima R, Watanabe M, Imamura Y, et al. Advantages of FDG-PET/CT over CT alone in the preoperative assessment of lymph node metastasis in patients with esophageal cancer. *Surg Today*. 2014 June 28. E-published ahead of print.
4. Kundu-Raychaudhuri S, Mitra A, Datta-Mitra A, Chaudhari AJ, Raychaudhuri SP. In vivo quantification of mouse autoimmune arthritis by PET/CT. *Int J Rheum Dis*. 2014 June 26. E-published ahead of print.
5. Marques P, Ratão P, Salgado L, Bugalho MJ. Thyroid carcinoma detected by 18F-fluorodeoxyglucose positron emission tomography among individuals without prior evidence of thyroid disease: relevance and clinicopathological features. *Endocr Pract*. 2014 Jun 16:1–19. E-published ahead of print.
6. Ong KT, Villemagne VL, Bahar-Fuchs A, et al. Aβ imaging with 18F-florbetaben in prodromal Alzheimer's disease: a prospective outcome study. *J Neurol Neurosurg Psychiatry*. 2014 Jun 26. E-published ahead of print.
7. Pinker K, Bogner W, Baltzer P, et al. improved differentiation of benign and malignant breast tumors with multiparametric 18fluorodeoxyglucose positron emission tomography magnetic resonance imaging: a feasibility study. *Clin Cancer Res*. 2014 Jun 24. E-published ahead of print.
8. Sadeghi R, Adinehpour Z, Maleki M, Fallahi B, Giovannella L, Treglia G. Prognostic significance of sentinel lymph node mapping in Merkel cell carcinoma: systematic review and meta-analysis of prognostic studies. *Biomed Res Int*. 2014 May 26. E-published ahead of print.
9. Shigematsu H, Kadoya T, Masumoto N, et al. Role of FDG-PET/CT in prediction of underestimation of invasive breast cancer in cases of ductal carcinoma in situ diagnosed at needle biopsy. *Clin Breast Cancer*. 2014 June 2. E-published ahead of print.
10. Wicks E, Menezes L, Pantazis A, et al. Novel hybrid positron emission tomography—magnetic resonance (PET-MR) multi-modality inflammatory imaging has improved diagnostic accuracy for detecting cardiac sarcoidosis. *Heart*. 2014;100(suppl 3): A80.

(Continued from page 14N)

science degree in nuclear medicine from the Medical College of Georgia (Augusta). He also received a master of imaging sciences degree from the University of Arkansas for Medical Sciences (Little Rock, AK). He was a nuclear medicine team leader at Children's Healthcare of Atlanta, chief nuclear medicine technologist at Rockdale Medical Center (Conyers, GA), and a nuclear medicine technologist at Emory University Hospital (Atlanta, GA) and Decatur PET Imaging (GA). He is certified by the Nuclear Medicine Technology Certification Board.

Scott has served in several leadership positions within the SNMMI-TS, most recently as delegate-at-large and on the



**Aaron Scott, MIS,  
CNMT, NMAA**

Strategic Planning Committee. On the local level he is involved with the Southeastern SNMMI Chapter Technologist Section and the Georgia Society of Nuclear Medicine, having served as president of both organizations. Scott also received the SNMMI-TS Outstanding Technologist Award in 2009.

"SNMMI-TS is a valuable society for members in many ways, a point I plan to highlight throughout my term as president-elect," said Scott. "First, I'd like to make the organization appealing to prospective members, encouraging them not only to join but also to become active members and have their voices heard. Another goal is to make the SNMMI-TS Career Center the primary search engine for jobs in the field." Given recent radiopharmaceutical shortages, Scott also plans to make certain that the nuclear medicine public is made aware in a timely manner of shortages affecting the field. "In the event of a shortage," he said, "SNMMI will post alternative radiopharmaceuticals and pharmaceuticals that will ensure accurate results."