- Trojan J, Schroeder O, Raedle J, et al. Fluorine-18 FDG positron emission tomography for imaging of hepatocellular carcinoma. Am J Gastroenterol. 1999;94:3314–3319.
- 28. Kong YH, Han CJ, Lee SD, et al. Korean J Hepatol. 2004;10:279-287.
- Hatano E, Ikai I, Higashi T, et al. Preoperative positron emission tomography with fluorine-18-fluorodeoxyglucose is predictive of prognosis in patients with hepatocellular carcinoma after resection. *World J Surg.* 2006;30:1736–1741.
- Yang SH, Suh KS, Lee HW, et al. The role of <sup>18</sup>F-FDG-PET imaging for the selection of liver transplantation candidates among hepatocellular carcinoma patients. *Liver Transpl.* 2006;12:1655–1660.
- Fujino T, Kondo J, Ishikawa M, Morikawa K, Yamamoto TT. Acetyl-CoA synthetase 2, a mitochondrial matrix enzyme involved in the oxidation of acetate. *J Biol Chem.* 2001;276:11420–11426.
- Goldberg RP, Brunengraber H. Contributions of cytosolic and mitochondrial acetyl-CoA syntheses to the activation of lipogenic acetate in rat liver. *Adv Exp Med Biol.* 1980;132:413–418.
- Luong A, Hannah VC, Brown MS, Goldstein JL. Molecular characterization of human acetyl-CoA synthetase, an enzyme regulated by sterol regulatory element-binding proteins. J Biol Chem. 2000;275:26458–26466.

## Erratum

In the article "Quantification of Translocator Protein (18 kDa) in the Human Brain with PET and a Novel Radioligand, <sup>18</sup>F-PBR06," by Fujimura et al. (*J Nucl Med.* 2009;50:1047–1053), the legend for Figure 4 was incorrect. The corrected legend appears below. The authors regret the error.

**FIGURE 4.** Average value of distribution volume ( $V_T$ ) and standard error (SE) in temporal cortex as function of duration of image acquisition using either 300 (A) or 120 (B) min as the terminal point.  $V_T$  was calculated using unconstrained 2-tissue-compartment model and then averaged for all 9 subjects. Scans were analyzed using brain data from time 0 to specified time on the *x*-axis. The same data are plotted with a terminal value of either entire 300 min of scanning (A) or only the initial 120 min (B).  $V_T$  ( $\bigcirc$ ) is plotted on the left *y*-axis. SE(%) ( $\blacksquare$ ) is plotted on the right *y*-axis.