repeatability and comparison with adenosine stress. J Nucl Med. 2003;44: 146-154.

- Koepfli P, Wyss CA, Namdar M, et al. Beta-adrenergic blockade and myocardial perfusion in coronary artery disease: differential effects in stenotic versus remote myocardial segments. J Nucl Med. 2004;45:1626–1631.
- Namdar M, Koepfli P, Grathwohl R, et al. Caffeine decreases exercise-induced myocardial flow reserve. J Am Coll Cardiol. 2006;47:405–410.
- 24. Cerqueira MD, Weissman NJ, Dilsizian V, et al. Standardized myocardial segmentation and nomenclature for tomographic imaging of the heart: a statement for healthcare professionals from the Cardiac Imaging Committee of the Council on Clinical Cardiology of the American Heart Association. *Circulation*. 2002;105:539–542.
- DeGrado TR, Hanson MW, Turkington TG, et al. Estimation of myocardial blood flow for longitudinal studies with ¹³N-labeled ammonia and positron emission tomography. *J Nucl Cardiol.* 1996;3:494–507.

- Hutchins GD, Caraher JM, Raylman RR. A region of interest strategy for minimizing resolution distortions in quantitative myocardial PET studies. *J Nucl Med.* 1992;33:1243–1250.
- Bland JM, Altman DG. Statistical methods for assessing agreement between two methods of clinical measurement. *Lancet.* 1986;1:307–310.
- Gutman F, Gardin I, Delahaye N, et al. Optimisation of the OS-EM algorithm and comparison with FBP for image reconstruction on a dual-head camera: a phantom and a clinical ¹⁸F-FDG study. *Eur J Nucl Med Mol Imaging*. 2003; 30:1510–1519.
- Katoh C, Ruotsalainen U, Laine H, et al. Iterative reconstruction based on median root prior in quantification of myocardial blood flow and oxygen metabolism. J Nucl Med. 1999;40:862–867.
- Lubberink M, Boellaard R, van der Weerdt AP, Visser FC, Lammertsma AA. Quantitative comparison of analytic and iterative reconstruction methods in 2- and 3-dimensional dynamic cardiac ¹⁸F-FDG PET. J Nucl Med. 2004;45:2008–2015.

Erratum

The authors of "Comparison of Contrast-Enhanced MRI with ¹⁸F-FDG PET/²⁰¹Tl SPECT in Dysfunctional Myocardium: Relation to Early Functional Outcome After Surgical Revascularization in Chronic Ischemic Heart Disease" (Wu et al. *J Nucl Med.* 2007;48:1096–1103) have informed us that Figure 1 contained some errors. The corrected figure appears below.

