- 18. Narula J, Pandey P, Arbustini E, et al. Apoptosis in heart failure: release of cytochrome c from mitochondria and activation of caspase-3 in human cardiomyopathy. Proc Natl Acad Sci U S A. 1999;96:8144–8149.
- Narula N, Narula J, Zhang PJ, et al. Is the myofibrillarlytic myocyte a forme fruste apoptotic myocyte? Ann Thorac Surg. 2005;79:1333–1337.
- Haider N, Narula N, Narula J. Apoptosis in heart failure represents programmed cell survival, not death, of cardiomyocytes and likelihood of reverse remodeling. *J Card Fail*. 2002;8(6 suppl):S512–S517.
- Chandrashekhar Y, Narula J. Death hath a thousand doors to let out life. Circ Res. 2003;92:710–714.
- Blankenberg FG, Katsikis PD, Tait JF, et al. Imaging of apoptosis (programmed cell death) with <sup>99m</sup>Tc annexin V. J Nucl Med. 1999;40:184–191.
- Narula J, Southern JF, Dec GW, et al. Antimyosin uptake and myofibrillarlysis in dilated cardiomyopathy. J Nucl Cardiol. 1995;2:470–477.
- Fadok VA, Voelker DR, Campbell PA, Cohen JJ, Bratton DL, Henson PM. Exposure of phosphatidylserine on the surface of apoptotic lymphocytes triggers specific recognition and removal by macrophages. *J Immunol*. 1992;148:2207– 2216
- Dumont EA, Reutelingsperger CP, Smits JF, et al. Real-time imaging of apoptotic cell-membrane changes at the single-cell level in the beating murine heart. Nat Med. 2001;7:1352–1355.
- Obrador D, Ballester M, Carrio I, Berna L, Pons-Llado G. High prevalence of myocardial monoclonal antimyosin antibody uptake in patients with chronic idiopathic dilated cardiomyopathy. *J Am Coll Cardiol*. 1989;13:1289–1293.

## **Erratum**

In the article "Integrin Receptor Imaging of Breast Cancer: A Proof-of-Concept Study to Evaluate <sup>99m</sup>Tc-NC100692," by Bach-Gansmo et al. (*J Nucl Med.* 2006;47:1434–1439), the legends for Figures 4 and 5 were inadvertently transposed. The authors regret the error.