In the article by Agarwal et al, "Experimental, Systems, and Computational Approaches to Understanding the MicroRNA-Mediated Reparative Potential of Cardiac Progenitor Cell–Derived Exosomes From Pediatric Patients," which published in the February 17, 2016 issue of the journal (Circ Res. 2017;120:701–712. DOI: 10.1161/CIRCRESAHA.116.309935), a correction was needed.

The authors wish to apologize for inadvertently using an incorrect representative image from the same cell types from a previously published study. The experimental procedures were nearly identical, and both sets of images were mislabeled while assembling the figures. The authors notified the editors immediately upon discovery and addressed this by replacing panels Figure 1B and 1D with the correct images. In addition, the authors notified the institutional committee on data integrity who found no evidence of wrongful intent. All original images used for quantitation and raw data were sent to both the editorial and institutional boards for review. Per the authors, this change does not affect any of the quantified data in Supplemental Figure I, nor any conclusions of the study.

This correction has been made to the current online version of the article, which is available at http://circres.ahajournals.org/content/120/4/701.
Correction to: Experimental, Systems, and Computational Approaches to Understanding the MicroRNA-Mediated Reparative Potential of Cardiac Progenitor Cell–Derived Exosomes From Pediatric Patients

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