Errata

Bolli GB, Kerr D, Thomas R, Torlone E, Sola-Gazagnes A, Vitacolonna E, Selam JL, Home PD. Comparison of a multiple daily insulin injection regimen (basal once-daily glargine plus mealtime lispro) and continuous subcutaneous insulin infusion (lispro) in type 1 diabetes: a randomized open parallel multicenter study. Diabetes Care 2009;32:1170–1176

In the print version of the article listed above, the captions for Figure 1*B* and *C* are reversed. The correct caption for Figure 1*B* is as follows: "Data are the mean eight-point blood glucose profiles at baseline and end point over the course of the study for people in the per-protocol population randomized to insulin glargine plus insulin lispro MDI therapy." The correct caption for Figure 1*C* is as follows: "Data are the mean eight-point blood glucose profiles at baseline and end point over the course of the study for people in the per-protocol population randomized to CSII with insulin lispro (insulin pump therapy)." The online version reflects these changes.

Juvenile Diabetes Research Foundation Continuous Glucose Monitoring Study Group. The effect of continuous glucose monitoring in well-controlled type 1 diabetes. Diabetes Care 2009;32:1378–1383

In the print version of the article listed above, the writing committee was inadvertently omitted in ACKNOWLEDGMENTS. The writing committee members (alphabetical) are as follows: lead authors: Roy W. Beck, MD, PhD; Irl B. Hirsch, MD; Lori Laffel, MD, MPH; and William V. Tamborlane, MD; additional authors: Bruce W. Bode, MD; Bruce Buckingham, MD; H. Peter Chase, MD; Robert Clemons, MD; Rosanna Fiallo-Scharer, MD; Larry A. Fox, MD; Lisa K. Gilliam, MD, PhD; Elbert S. Huang, MD, MPH; Craig Kollman, PhD; Aaron J. Kowalski, PhD; Jean M. Lawrence, ScD, MPH, MSSA; Joyce Lee, MD, MPH; Nelly Mauras, MD; Michael O'Grady, PhD; Katrina J. Ruedy, MSPH; Michael Tansey, MD; Eva Tsalikian, MD; Stuart A. Weinzimer, MD; Darrell M. Wilson, MD; Howard Wolpert, MD; Tim Wysocki, PhD; and Dongyuan Xing, MPH. The online version reflects these changes.