rates of macrosomia, neonatal hypoglycemia, shoulder dystocia, and other delivery and neonatal complications did not differ between the groups. Patients in the smartphone group reported excellent satisfaction from the use of the application and from their overall prenatal care (Table).

**Conclusion**
Introduction of a smartphone-based daily feedback and communication platform between gestational diabetes mellitus patients and the multidisciplinary diabetes-in-pregnancy clinic team improved patient compliance and glycemic control, and lowered the rate of insulin treatment.

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**CORRECTIONS**

**November 2017 (vol. 217, no. 5, page 586)**


**December 2017 (vol. 217, no. 6, page 686)**


The affiliation of a coauthor of 2 Original Research articles, one published in November 2017 and the other in December 2017, was listed incorrectly in both cases. Liona C. Poon, MD, is affiliated with the Faculty of Life Sciences and Medicine, King’s College London, UK, not with King’s College Hospital, London, as published.

**December 2006 (vol. 195, no. 6, page S202)**


In the byline of Abstract 669 in the December 2006 Supplement to the Journal, representing the program for the 2007 annual meeting of the Society for Maternal—Fetal Medicine, the name of the sixth author was published as surname first and given name second, unlike the names of the other authors. The sixth author should have been listed as Beth Kline-Fath, not Kline-Fath Beth.