

Erratum

Quinn CC, Shardell MD, Terrin ML, Barr EA, Ballew SH, Gruber-Baldini AL. Cluster-randomized trial of a mobile phone personalized behavioral intervention for blood glucose control. *Diabetes Care* 2011;34:1934–1942

In the article listed above, the values for the 9-month glycated hemoglobins are incorrect due to a programming error. The significance of the results and the discussion remained unchanged. The changes to Table 1 and to the text are detailed below.

- 1) In the abstract (page 1934) of the article, under RESULTS, it reads “a difference of 1.2% ($P < 0.001$) over 12 months.” This should read “a difference of 1.2% ($P = 0.001$) over 12 months.”
- 2) In the RESULTS section of the text (page 1939), the following changes to the text should be made:
 - a) “(95% CI 0.6–1.8%; $P < 0.001$)” should read “(95% CI 0.5–1.9%; $P = 0.001$).”
 - b) “Both had greater 12-month glycated hemoglobin reductions than UC (CO, $P = 0.02$; CPP, $P = 0.45$)” should read “Both had greater 12-month glycated hemoglobin reductions than UC (CO, $P = 0.027$; CPP, $P = 0.40$).”
 - c) “... stratum with baseline glycated hemoglobin $<9.0\%$ (difference in decrease 0.7%, 95% CI 0.2–1.1, $P = 0.003$) and the stratum with baseline glycated hemoglobin at least 9.0% (difference in decrease 1.3%, 0.2–2.4, $P = 0.01$)” should read “... stratum with baseline glycated hemoglobin $<9.0\%$ (difference in decrease 0.7%, 95% CI 0.1–1.3, $P = 0.006$) and the stratum with baseline glycated hemoglobin at least 9.0% (difference in decrease 1.3%, 95% CI 0.1–2.7, $P = 0.017$).”
 - d) “The test of interaction was not significant ($P = 0.49$) for baseline glycated hemoglobin stratum and treatment group over time” should read “The test of interaction was not significant ($P = 0.27$) for baseline glycated hemoglobin stratum and treatment group over time.”
- 3) In the CONCLUSIONS section of the text (page 1940), “a difference of 1.2% ($P < 0.001$) over 12 months” should read “a difference of 1.2% ($P = 0.001$) over 12 months.”
- 4) The following corrections should be made to Table 1 (page 1937):

Table 1—Baseline characteristics of patients and primary and secondary study outcomes

	Group 1		Group 2		Group 3		Group 4	
	<i>n</i>	% or mean \pm SD	<i>n</i>	% or mean \pm SD	<i>n</i>	% or mean \pm SD	<i>n</i>	% or mean \pm SD
Primary outcome, glycated hemoglobin (%)								
9 Months	23	8.2 \pm 1.3	13	7.7 \pm 0.9	7	7.6 \pm 0.8	32	7.7 \pm 2.1

The online version reflects these changes.