Correction

Errors in Results and Table 3

In the Original Investigation titled “Effectiveness of Acupuncture for Pain Control After Cesarean Delivery: A Randomized Clinical Trial,” published February 28, 2022, there were errors in the Quality of Blinding subsection and the $P$ values reported in Table 3. In terms of identifying their group assignment, the difference between the acupuncture and placebo groups was statistically significant ($P = .02$). In Table 3 for the perception of group allocation, there were 58 participants in the acupuncture group and 55 in the placebo group. The correct $P$ value for the responses is $P = .02$. A total of 59 participants in the acupuncture group and 55 in the placebo group responded to the question, “Do you want acupuncture again?” The correct $P$ value for the responses is $P = .15$. This article has been corrected.¹

REFERENCE


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