

CORRECTION

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Correction: Safety and efficacy of preoperative tranexamic acid in reducing intraoperative and postoperative blood loss in high-risk women undergoing cesarean delivery: a randomized controlled trial

Mohamed A. Shalaby^{1*}, Ahmed M. Maged¹, Amira Al-Asmar¹, Mohamed El Mahy¹, Maged Al-Mohamady¹ and Nancy Mohamed Ali Rund²

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Following publication of the original article [1], the sentence in the Methods beginning “Considering a 25% reduction ...” should be replaced by the following:

Considering a 25% reduction in the postpartum blood loss, 100 women in the experimental group and 100 in the control were needed to reject the null hypothesis that the population means of the experimental and control groups are equal with probability (power) 0.95. Due to limited resources, recruitment was stopped after 160 participants had been included. Post-hoc sample size calculation using the same parameters showed that 80 participants in each group allowed for a power of 0.9.

The original article [1] has been corrected.

References

1. Shalaby MA, Maged AM, Al-Asmar A, et al. Safety and efficacy of preoperative tranexamic acid in reducing intraoperative and postoperative blood loss in high-risk women undergoing cesarean delivery: a randomized controlled trial. *BMC Pregnancy Childbirth*. 2022;22:201. <https://doi.org/10.1186/s12884-022-04530-4>.

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*Correspondence:

Mohamed A. Shalaby
mohamed_shalaby85@hotmail.com

¹Department of Obstetrics and Gynecology, Kasr Al-Ainy Hospital, Cairo University, 366 Fardos gardens, 6 October, 12543 Giza, Egypt

²Department of obstetrics and gynecology, Ain Shams University, Cairo, Egypt



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