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# Corrigendum: Association between endometrial blood and clinical outcome in frozen single blastocyst transfer cycles

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## KEYWORDS

embryo transfer, pregnancy outcome, assisted reproductive technique, blood supply, frozen transfer cycles

## A Corrigendum on

### Association between endometrial blood and clinical outcome in frozen single blastocyst transfer cycles

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In the published article, the **reference** for “Aflatoonian et al., 2010b” was incorrectly written as “Aflatoonian, A., Oskouian, H., Ahmadi, S., and Oskouian, L. (2010b). Can fresh embryo transfers be replaced by cryopreserved-thawed embryo transfers in assisted reproductive cycles? A randomized controlled trial. *J. Assist. Reprod. Genet.* 27 (7), 357–363. doi:10.1007/s10815-010-9412-9”.

It should be “Pereira N, Rosenwaks Z. (2016). A fresh(er) perspective on frozen embryo transfers. *Fertil Steril.* 106(2), 257–258. doi: 10.1016/j.fertnstert.2016.06.028”.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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## Reference

Pereira, N., and Rosenwaks, Z. (2016). A fresh(er) perspective on frozen embryo transfers. *Fertil. Steril.* 106 (2), 257–258. doi:10.1016/j.fertnstert.2016.06.028