

CORRECTION

Open Access



Correction: Letrozole ovulation regimen for frozen-thawed embryo transfer in women with polycystic ovary syndrome: study protocol for a randomized controlled trial

Yanqiu Xie^{1†}, Min Deng^{1†}, Weifen Deng^{2†}, Qi Fan¹ and Yuhua Shi^{1*}

Correction: *Trials* 25, 401 (2023)

<https://doi.org/10.1186/s13063-024-08164-z>

Following the publication of the original article [1], we were notified that the first letter of every keyword was accidentally removed during article processing.

Originally published keywords were: Olycystic ovary syndrome, Etrozole, Rogrammed regimen, Rozen-embryo transfer, Linical pregnancy rate.

Correct keywords: Polycystic ovary syndrome, Letrozole, Programmed regimen, Frozen-embryo transfer, Clinical pregnancy rate.

The original article was corrected.

Reference

1. Daamen, et al. Letrozole ovulation regimen for frozen-thawed embryo transfer in women with polycystic ovary syndrome: study protocol for a randomized controlled trial. *Trials*. 2024;25:364. <https://doi.org/10.1186/s13063-024-08164-z>.

Published online: 09 July 2024

[†]Yanqiu Xie, Min Deng and Weifen Deng contributed equally to this work.

The original article can be found online at <https://doi.org/10.1186/s13063-024-08164-z>.

*Correspondence:

Yuhua Shi
shiyuhua2003@126.com

¹ Department of Reproductive Medicine, Guangdong Provincial People's Hospital (Guangdong Academy of Medical Sciences), Southern Medical University, Guangzhou, China

² Reproductive Medicine Centre, Shenzhen Hengsheng Hospital, Shenzhen, China

