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Correction to: The presence of partial compaction patterns is associated with lower rates of blastocyst formation, sub-optimal morphokinetic parameters and poorer morphologic grade

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Following publication of the original article [1], the authors updated the corresponding e-mail from hurc@ccf.org to chur@IVF1.com.

The original article [1] has been updated.

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References

1. Hur C, Nanavaty V, Yao M, et al. The presence of partial compaction patterns is associated with lower rates of blastocyst formation, sub-optimal morphokinetic parameters and poorer morphologic grade. Reprod Biol Endocrinol. 2023;21:12. https://doi.org/10.1186/s12958-023-01059-9.

Publisher's Note

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