

CORRECTION

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Correction to: A time-driven activity-based costing approach for identifying variability in costs of childbirth between and within types of delivery

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Correction to: BMC Pregnancy Childbirth 21, 705 (2021)

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Following publication of the original article [1], the authors reported an error in the response letter/peer review reports to the editors. The name of the hospital should be removed from the authors' response letter.

The original article [1] has been updated.

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Reference

1. Dubron K, Verschaeve M, Roodhooft F. A time-driven activity-based costing approach for identifying variability in costs of childbirth between and within types of delivery. *BMC Pregnancy Childbirth*. 2021;21:705. <https://doi.org/10.1186/s12884-021-04134-4>.

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