

CORRECTION

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Correction to: Locked twins—remote from term: a case report

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Correction to: *J Med Case Rep* (2021) 15:115

<https://doi.org/10.1186/s13256-021-02725-5>

Following publication of the original article [1], the authors would like to correct the approximate number of locked twins pregnancies in the Abstract under the heading Section "Background" and in the main article under the heading Section "Discussion".

The sentence currently reads:

Locked twins is a rare and hazardous obstetric complication, which occurs in approximately 1:100 twin pregnancies.

The sentence should read:

Locked twins is a rare and hazardous obstetric complication, which occurs in approximately 1:1000 twin pregnancies.

The sentence currently reads:

Locked twins is a rare, hazardous obstetric complication, which occurs in approximately 1:100 twin pregnancies [2, 3].

The sentence should read:

Locked twins is a rare, hazardous obstetric complication, which occurs in approximately 1:1000 twin pregnancies [2, 3].

The original article [1] has been corrected.

Reference

1. Fessehaye A, Abubeker FA, Daba M. Locked twins—remote from term: a case report. *J Med Case Rep*. 2021;15:115. <https://doi.org/10.1186/s13256-021-02725-5>.
2. Borah T, Das A. Locked twins: a rarity. *Ann Med Health Sci Res*. 2012;2(2):204.
3. Sevitz H, Merrell DA. The use of a beta-sympathomimetic drug in locked twins: case report. *BJOG Int J Obstet Gynaecol*. 1981;88(1):76–7.

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