

CORRECTION

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Correction: Labor dystocia and oxytocin augmentation before or after six centimeters cervical dilatation, in nulliparous women with spontaneous labor, in relation to mode of birth

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Following publication of the original article [1], the authors would like to correct the calculations of negative birth experience measured by VAS score from 1 to 10. Missing values in the database were marked with 0 (zero). Unfortunately, when performing calculations of the VAS 1–4 group, which was the definition of a negative birth experience, missing values (marked with 0) were added to the VAS 1–4 group. When excluding 0 (0=missing value on VAS) the overall results presented in the article did not change, hence the associations became stronger, and the prevalence of negative birth experience decreased.

The original article [1] has been corrected.

Reference

1. Brüggemann C, Carlhäll S, Grundström H, et al. Labor dystocia and oxytocin augmentation before or after six centimeters cervical dilatation, in nulliparous women with spontaneous labor, in relation to mode of birth. *BMC Pregnancy Childbirth*. 2022;22:408. <https://doi.org/10.1186/s12884-022-04710-2>.

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