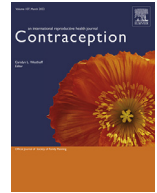




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Double-blind, randomized, placebo-controlled study on the effect of misoprostol on ease of consecutive insertion of the levonorgestrel-releasing intrauterine system

Kristina Gemzell-Danielsson*

Karolinska Institutet and Karolinska University Hospital, Stockholm, Sweden

The authors wish to issue a correction regarding the manuscript “Double-blind, randomized, placebo-controlled study on the effect of misoprostol on ease of consecutive insertion of the levonorgestrel-releasing intrauterine system” published in *Contraception* 81.6 (2010):481-6. We discovered errors in [Table 1](#) that may cause confusion for readers. These errors do not change the accuracy of the results reported in the text, or any conclusions. The text in two lines have by mistake switched places. Relevant changes have been made to the table below, with corrections marked in bold text.

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Conflicts of interest: The author declares no conflict of interest.

Table 1
Facilitating measures and pain management (FAS), n (%)

	Misoprostol (n = 43)	Placebo (n = 46)
Dilatation performed	8 (18.6%)	11 (23.9%)
Time point of dilatation:		
Before insertion procedure	8 (18.6%)	9 (19.6%)
When procedure proved to be difficult	0 (0%)	2 (4.3%)
Local anesthesia administered	1 (2.3%)	1 (2.3%)

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* Corresponding author.

E-mail address: Kristina.Gemzell@ki.se

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