

CORRECTION

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# Correction: Induction of labour with a Foley catheter or oral misoprostol at term: the PROBAAT-II study, a multicentre randomised controlled trial

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**Additional author:** During the editing process of the article "Induction of labour with a Foley catheter or oral misoprostol at term: the PROBAAT-II study, a multicentre randomised controlled trial" [1] an author has been accidentally removed from the author list. Gert J van Baaren (Department of Obstetrics and Gynecology, Academic Medical Centre, Amsterdam, the Netherlands, g.j.vanbaaren@amc.uva.nl) critically revised the first draft, and approved the final version of the manuscript. He was especially involved in the sections relating to the cost-effectiveness analysis.

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Received: 9 October 2013 Accepted: 9 October 2013

Published: 31 October 2013

## Reference

1. ten Eikelder MLG, Femke N, Katrien Oude R, Marta J, de Leeuw J-W, de Graaf I, van Pampus MG, Maureen F, Martijn O, van der Salm P, Mallory W, Paula JM P, Hanneke Feitsma A, van Vliet H, Martina P, Frans R, van Beek E, Hans V, Marion H, Mol BWJ, Bloemenkamp KWM: Induction of labour with a Foley catheter or oral misoprostol at term: the PROBAAT-II study, a multicentre randomised controlled trial. *BMC Pregnancy and Childbirth* 2013, 13:67.

doi:10.1186/1471-2393-13-183

**Cite this article as:** ten Eikelder et al.: Correction: Induction of labour with a Foley catheter or oral misoprostol at term: the PROBAAT-II study, a multicentre randomised controlled trial. *BMC Pregnancy and Childbirth* 2013 13:183.

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