

Correction

Correction: Bispectral index versus COMFORT score to determine the level of sedation in paediatric intensive care unit patients: a prospective study

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After the publication of this article [1] we noticed that the affiliation details were incorrect and should be as follows:

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References

1. Triltsch AE, Nestmann G, Orawa H, Moshirzadeh M, Sander M, Große J, Genähr A, Konertz W, Spies CD: **Bispectral index versus COMFORT score to determine the level of sedation in paediatric intensive care unit patients: a prospective study.** *Crit Care* 2005, **9**:R9-R17