Arch et al. Trials (2017) 18:164 DOI 10.1186/s13063-017-1914-7

**Trials** 

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## Erratum to: Measurement of HbA1c in multicentre diabetes trials – should blood samples be tested locally or sent to a central laboratory: an agreement analysis

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## **Erratum**

The original publication [1] is missing one reference in the reference list. This reference should be also cited within the text. This error was caused during typesetting. The publisher apologizes to the readers for the inconvenience caused. The correct reference and citation can be found here:

13. Martin Bland J, Altman D. Statistical methods for assessing agreement between two methods of clinical measurement. The Lancet. 1986. 327(8476):307-10. doi:10.1016/S0140-6736(86)90837-8.

The Bland-Altman [13] analysis of agreement method was used to compare local and central measurements.

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Received: 22 March 2017 Accepted: 22 March 2017 Published online: 05 April 2017

## Reference

 Arch BN, Blair J, McKay A, Gregory JW, Newland P, Gamble C. Measurement of HbA1c in multicentre diabetes trials – should blood samples be tested locally or sent to a central laboratory: an agreement analysis. Trials. 2016;17:517. doi:10.1186/s13063-016-1640-6.

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