

CORRECTION

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# Correction: A personalised prosthetic liner with embedded sensor technology: a case study

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**Correction: BioMed Eng OnLine (2020) 19:71.**

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Following publication of the original article [1], in this article the “Method” and “Conclusion” section needs to be interchanged and the same has been updated.

The original article has been corrected.

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## Reference

1. Paternò L, Dhokia V, Menciassi A, Bilzon J, Seminati E. A personalised prosthetic liner with embedded sensor technology: a case study. *BioMed Eng OnLine*. 2020;19:71. <https://doi.org/10.1186/s12938-020-00814-y>.

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