


CORRECTION

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# Correction to: Addressing challenges in scaling up TB and HIV treatment integration in rural primary healthcare clinics in South Africa (SUTHI): a cluster randomized controlled trial protocol

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## Correction to: Implement Sci

<https://doi.org/10.1186/s13012-017-0661-1>

Following publication of the original article [1], the authors reported an error in the wording of the study hypothesis. The error occurs in the Aims and Objectives sub-section of the Methods section and is highlighted in bold below.

The original article reads:

The hypothesis is that survival rates will be **lower** in TB, HIV, and TB-HIV co-infected patients accessing health care at clinics implementing the study intervention to deliver integrated TB-HIV care, compared to survival in patients accessing health care at clinics that provide only the standard of care for people with TB and or HIV.

The sentence should read:

The hypothesis is that survival rates will be **higher** in TB, HIV, and TB-HIV co-infected patients accessing health care at clinics implementing the study intervention to deliver integrated TB-HIV care, compared to survival in patients accessing health care at clinics that provide only the standard of care for people with TB and or HIV.

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1. Naidoo K, et al. Addressing challenges in scaling up TB and HIV treatment integration in rural primary healthcare clinics in South Africa (SUTHI): a cluster randomized controlled trial protocol. *Implement Sci.* 2017;12:129. <https://doi.org/10.1186/s13012-017-0661-1>.

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