

CORRECTION

Correction: Stating Appointment Costs in SMS Reminders Reduces Missed Hospital Appointments: Findings from Two Randomised Controlled Trials

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The affiliation for the sixth author is incorrect. Ivo Vlaev is not affiliated with #1, but with Warwick Business School, University of Warwick, Coventry, United Kingdom.

Reference

1. Hallsworth M, Berry D, Sanders M, Sallis A, King D, Vlaev I, et al. (2015) Stating Appointment Costs in SMS Reminders Reduces Missed Hospital Appointments: Findings from Two Randomised Controlled Trials. PLoS ONE 10(9): e0137306. doi:[10.1371/journal.pone.0137306](https://doi.org/10.1371/journal.pone.0137306) PMID: [26366885](https://pubmed.ncbi.nlm.nih.gov/26366885/)



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