

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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