## CORRECTION







## Correction to: Desirability of outcome ranking (DOOR) and response adjusted for duration of antibiotic risk (RADAR)

In the original publication of this manuscript (Evans SR, Rubin D, Follmann D, et al. Desirability of outcome ranking (DOOR) and response adjusted for duration of antibiotic risk (RADAR). *Clin Infect Dis* 2015; 61:800–6; https://doi.org/10.1093/cid/civ495),<sup>1</sup> the methodology for confidence interval estimation was not specified and a confidence interval was incorrectly reported. The confidence interval in the footnote of Table 2 and in the last sentence in the Illustration section should read (43% to 82%) and was estimated using Halperin et al.<sup>2</sup> *P* values for hypothesis testing can be calculated using the Wilcoxon-Mann-Whitney *U* statistic corrected for ties.

- 1. Evans SR, Rubin D, Follmann D, et al. Desirability of outcome ranking (DOOR) and response adjusted for duration of antibiotic risk (RADAR). *Clin Infect Dis* 2015; 61(5):800–6. PMID: 26113652 PMCID: PMC4542892.
- 2. Halperin M, Hamdy MI, Thall PF. Distribution-free confidence intervals for a parameter of Wilcoxon-Mann-Whitney type for ordered categories and progressive censoring. *Biometrics* 45:509–21.

The author regrets these errors.

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