



Journal of Health Economics and Outcomes Research

Author Correction

Author Correction: Use of a Launderable Bed Barrier and Antibiotic Stewardship to Decrease Hospital Onset *Clostridioides difficile* Infections in an Acute Care Hospital: A Retrospective Pre/Post Case Study

Edmond A. Hooker^{1,2}, Peter J. Mallow^{1,*}, Christine McKinney³, Martin L. Gnoni³, Francisco Fernandez Gonzales³

¹Xavier University, United States of America

²University of Cincinnati, United States of America

³Our Lady of Bellefonte, United States of America

*Corresponding author:

Tel.: (513)-745-3636

E-mail address: mallowp@xavier.edu

Correction to: <https://doi.org/10.36469/001c.11149>

Published online: Dec 12, 2019

We noticed an issue in the reporting of the Results in this Article. Specifically, the Odds Ratios (ORs) were reported as a percent decrease in hospital-onset *Clostridioides difficile* infections (HO-CDIs) as a result of adopting a launderable bed barrier and an antibiotic stewardship program throughout the Article. We have updated the primary results replacing a 59% decrease with a 41% decrease and restating the (OR=0.59; 95% confidence interval [CI] 0.36-0.96; $P=0.034$) throughout the appropriate sections of the manuscript. Similarly, Model 2 was misreported in the Results section and has been updated to reflect the 43% decrease in HO-CDI (OR=0.57; 95% CI 0.34-0.96; $P 0.003$). These corrections do not change the primary finding that the mattress barrier and an antibiotic stewardship program were associated with a significant reduction in HO-CDI. The original Article has been updated online.

