In the March 2012 issue of the journal, in the article by Ming et al. (Ming DY, Chen LF, Miller BA, Sexton DJ, Anderson DJ. The impact of depth of infection and postdischarge surveillance on rate of surgical-site infections in a network of community hospitals. *Infect Control Hosp Epidemiol* 2012; 33(3):276–282), there are errors in how statistical significance is reported. The Wilcoxon Signed Rank test (not Wilcoxon rank-sum test) was used to test for differences in performance rankings of hospitals, and $P = .48$ (not $P = .0006$). The second sentence of the “Methods” section of the abstract and the fourth sentence of the third paragraph of the “Methods” section should read “Wilcoxon Signed Rank test” (not “Wilcoxon rank-sum test”). The sixth sentence of the “Results” section of the abstract and the fourth sentence of the fourth paragraph of the “Results” section should read “$P = .48$” (not “$P = .0006$”). The authors regret these errors.