

An error appeared in an article published in the 15 July 2017 issue of the journal [Adimora AA, Cole SR, Eron JJ. US Black Women and Human Immunodeficiency Virus Prevention: Time for New Approaches to Clinical Trials. *Clin Infect Dis* 2017; 65:324–7]. The journal editors wish to clarify the authors' potential conflicts of interest. No outside support was provided for activities related to the publication. Dr Adimora has received payment for consultative services provided to Merck and ViiV. Her institution has

received payment for her consultative services to Gilead Sciences. Dr Eron has received payment for consultative services provided to Merck, Bristol-Myers Squibb, Hanssen, Gilead Sciences and ViiV. His institution has received payment for research grants from Gilead Sciences, Janssen, ViiV Healthcare, Bristol-Myers Squibb, and Abbvie. All authors have submitted the ICMJE Form for Disclosure of Potential Conflicts of Interest.

The authors regret this omission.

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An error appeared in the 15 September 2017 issue of the journal [Kossow A, Kampmeier S, Willems S, et al. Control of Multidrug-Resistant *Pseudomonas aeruginosa* in Allogeneic Hematopoietic Stem Cell Transplant Recipients by a Novel

Bundle Including Remodeling of Sanitary and Water Supply Systems. *Clin Infect Dis* 2017; 65:935–42. The last name of the sixth author should be “Burkhardt” [not “Burckhardt”].

The authors regret this error.

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The revised manuscript entitled “Comparison of the Impact of Pneumococcal Conjugate Vaccine 10 or Pneumococcal Conjugate Vaccine 13 on Invasive Pneumococcal Disease in Equivalent Populations” by Naucler, et al. has been submitted by the authors as a replacement for the originally published version of the manuscript. Following publication, the authors became aware of several discrepancies in the originally designated

crossover dates between vaccine products in certain countries from the actual crossover dates. After an extensive effort to more clearly delineate vaccine crossover dates, the authors have reanalyzed their data and have submitted a corrected manuscript. This version of the manuscript has been reviewed by members of the Editorial Board and is being republished after retraction of the original version of the manuscript.

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