Errors in Results and Figure: In the Research Letter titled “Defining Target Vancomycin Trough Concentrations for Treating Staphylococcus aureus Infection in Infants Aged 0 to 90 Days,” there were errors in the Results and Figure. During an analysis for a follow-up study, the authors identified a transcription error for the weight of one of the included infants in the data set, which slightly changed the study results. These changes do not affect the final outcome but do require the graphs in the Figure to be adjusted and the following changes to be made to the Results: “The $\theta_{WT,CL}$ was fixed at 0.75 because the model estimate was unstable.” The 48-hour trough concentrations that provided a 90% probability of target attainment were greater than 15 to 20 mg/L for the 6-hour dosage interval and greater than 8 to 15 mg/L for the 12-hour dosage interval. Trough concentrations of approximately 30 mg/L were required to achieve an AUC$_{24}$ greater than 800 mg.h/L (for an MIC of 2) for a 6-hour dosage interval and would not be achievable without increasing the risk of drug-related toxic effects. This article was corrected online.


Error in Coding of Suicidal Ideation Questionnaire Scale: In the Original Investigations entitled “Antecedents and Sequelae of Sudden Parental Death in Offspring and Surviving Caregivers” published in the May 2008 issue and “Effect of Parental Bereavement on Health Risk Behaviors in Youth: A 3-Year Follow-up” published in the March 2012 issue of JAMA Pediatrics (then Archives of Pediatrics & Adolescent Medicine), the coding used for the Suicidal Ideation Questionnaire-Junior was incorrect. The scale ranges from 0 to 6; the authors had coded the scores on a scale from 1 to 7, which inflated the total scores. The resulting means were incorrect. The data in Table 1 and Table 2 in the study by Melhem et al. and the data in Table 1 and Table 2 in the study by Hamdan et al. were affected, but the errors did not affect the conclusions or interpretations of the study. A Letter of Explanation has been published that details the source of these errors. This article has been corrected online.