CORRECTION

Pervasive Errors Due to Duplicate Trial Cohorts: With regard to the Original Investigation “Representativeness of Randomized Clinical Trial Cohorts in End-stage Kidney Disease: A Meta-analysis,” by Smyth et al,1 published online July 8, 2019, Jiang et al2 raised concerns about the inclusion of some of the trial cohorts in the meta-analysis and the possibility that some of these cohorts might be duplicates. Of the 6 pairs of cohorts identified by Jiang et al,2 4 are clearly distinct cohorts. However, 2 pairs represent duplicated cohorts, of which 1 cohort was published 3 times. The authors of the meta-analysis reanalyzed all the data based on 186 trials and 79,104 participants (ie, without the duplicated data) and found that the overall age, mortality rate, and study conclusions remain the same.3 The corrected analysis affects information in the original abstract, the Results and Discussion sections, Tables 1, 2, 3, and 4, the Figure, and the Supplement. This article was corrected online.


Error in Dates of Data Analysis in the Methods: The Research Letter titled, “Prevalence of Inappropriateness of Parenteral Vitamin B12 Administration in Ontario, Canada,”1 published online July 15, 2019, contained an error in the Methods section regarding the dates of data analysis. The dates of data analysis were written to be from July 26, 2019, to November 22, 2019. The dates should be from July 26, 2018, to November 22, 2018. The dates have been corrected.


Incomplete Title: The Original Investigation by Budathoki et al1 published online August 26, 2019, had an incomplete title. The correct full title is “Association of Animal and Plant Protein Intake With All-Cause and Cause-Specific Mortality in a Japanese Cohort.” This article was corrected online.