CORRECTION

Error in Coding of Suicidal Ideation Questionnaire Scale: In the Original Investigation entitled “Switching to Another SSRI or to Venlafaxine With or Without Cognitive Behavioral Therapy for Adolescents With SSRI-Resistant Depression: the TORDIA Randomized Controlled Trial,” published in the February 27, 2008, issue of JAMA,1 the coding used for the Suicidal Ideation Questionnaire-Jr was incorrect. The scale ranges from 0 to 6; we had coded the scores on a scale from 1 to 7, which inflated the total scores. The resulting means, CIs, and cut point for clinical significance were incorrect. The data in Table 1, the Results section, and Table 4 were affected, but the errors did not affect the conclusions or interpretations of the study. A letter of explanation has been published2 and this article has been corrected online.


2. Error in coding of suicidal ideation questionnaire scale [correction]. JAMA. Published online October 14, 2019. doi:10.1001/jama.2019.16240

Incorrect Y-Axis Labels and Minor Data Errors: In the Original Investigation entitled “Intensive vs Standard Treatment of Hyperglycemia and Functional Outcome in Patients With Acute Ischemic Stroke: The SHINE Randomized Clinical Trial,” published in the July 23/30, 2019, issue of JAMA, the y-axis labels in Figure 3 were incorrectly labeled and there were minor data errors in the Results and Discussion sections. In Figure 3, the y-axis labels were incorrectly labeled and each “Intensive treatment” should be switched to “Standard treatment” and each “Standard treatment” should be switched to “Intensive treatment.” In the first sentence in the Results section of the abstract and in the Results section of the text, “529 [46%] women, 920 [80%] with diabetes” should have been “524 [46%] women, 923 [80%] with diabetes.” Also in the Results section, under “Primary Efficacy Outcome,” the percentage in the first sentence of “3.8% of patients had missing data” should have been “3.6% of patients had missing data.” In the Discussion section, fourth full paragraph, second sentence, “race (29% black),” and ethnicity “(15% Hispanic)” should have been “race (30% black),” and ethnicity “(16% Hispanic).” In Supplement 3, Antonios Likourezos’ name was misspelled as “Antonis.” This article was corrected online.


Incorrect Spelling of Author Name, Incorrect Affiliation of Another Author, and Removal of Academic Degree: In the Original Investigation entitled “Association of Thyroid Function Test Abnormalities and Thyroid Autoimmunity With Preterm Birth: A Systematic Review and Meta-analysis”1 published in the August 20, 2019, issue of JAMA, the first name was incorrectly spelled for one of the authors, the affiliation for another author was incorrect, and an academic degree for a third individual was incorrect. In the byline, “Judith Bassols, MD” should have been “Judith Bassols, MD.” Also in the byline, one of the affiliation numbers for John P. Walsh, MB, PhD, was incorrect and the associated affiliations at the end of the article for “Maternal-Fetal Metabolic Research Group, Girona Biomedical Research Institute, Dr Josep Trueta Hospital, Girona, Spain (Bassols, Walsh)” should have been “Maternal-Fetal Metabolic Research Group, Girona Biomedical Research Institute, Dr Josep Trueta Hospital, Girona, Spain (Bassols)” and “Department of Endocrinology and Diabetes, Sir Charles Gardiner Hospital, Nedlands, Australia (Brown, Walsh).” In the Additional Contributions section, “Anna Pirzada, MD (Shifa College of Medicine, Shifa Tameer-e-Millat University)” should have been “Anna Pirzada (Shifa College of Medicine, Shifa Tameer-e-Millat University).” This article was corrected online.


Omitted Author Contributions: In the Original Investigation entitled “Changes in End-of-Life Practices in European Intensive Care Units From 1999 to 2016,” published in the November 5, 2019, issue of JAMA, the section containing contributions made by the authors was omitted. The section now reads as follows: “Author Contributions: Drs Sprung and Avidan had full access to all the data in the study and take responsibility for the integrity of the data and the accuracy of the data analysis. Concept and design: Sprung, Ricou, Hartog, Azevedo Maia, Weiss, Bulow, Nakos, Girbes, Nates, Michalsen, Avidan. Acquisition, analysis, or interpretation of data: All authors. Drafting of the manuscript: Sprung, Weiss, Levin, Galarza, Scheffold, Joynt, Nakos, Miskolci, Bocci, Gjested, Estebanez-Montiel, Nates, Sreedharan, Cafacheo Fucilos, Danbury, Soliman, Avidan. Critical review of the manuscript for important intellectual content: Sprung, Ricou, Hartog, Azevedo Maia, Mentzelopoulos, Weiss, Levin, Galarza, de la Guardia, Scheffold, Baras, Joynt, Bulow, Nakos, Cerny, Marsch, Girbes, Ingels, Miskolci, Ledoux, Mullick, Gjested, Nates, Lesieur, Giannini, Cafacheo Fucilos, Danbury, Michalsen, Soliman, Estella, Avidan. Statistical analysis: Levin, de la Guardia, Baras, Gjested, Avidan. Administrative, technical, or material support: Sprung, Ricou, Hartog, Weiss, Levin, de la Guardia, Scheffold, Joynt, Nakos, Girbes, Ingels, Miskolci, Bocci, Gjested, Estebanez-Montiel, Nates, Estella, Avidan. Other–country coordination for Switzerland: Ricou. Other–figure 1: Mullick.” This article has been corrected online.