

in the acknowledgment section was incorrect; it stated that the corresponding author of the original article, John A. Staples, MD, MPH, was shown the letter, when in fact he was not. Staples and Redelmeier² have written a letter in response. This article has been corrected online.

1. Aydelotte JD, Mardock AL, Teixeira PG, Brown LH. Re-examining the association between "4/20" and fatal crashes—doobie-ous data? *JAMA Intern Med.* 2018;178(11):1565. doi:10.1001/jamainternmed.2018.5856

2. Staples JA, Redelmeier DA. Association between April 20 cannabis celebration and fatal crashes [published online February 4, 2019]. *JAMA Intern Med.* doi:10.1001/jamainternmed.2018.8094

Errors in Table Row Headings: In the Original Article by Bonica et al¹ titled "The Political Polarization of Physicians in the United States: An Analysis of Campaign Contributions to Federal Elections, 1991 Through 2012" published in 2014, the row headings for "Pediatric surgery" and "Pediatrics" were transposed in Table 2. This article has been corrected online.

1. Bonica A, Rosenthal H, Rothman DJ. The political polarization of physicians in the United States: an analysis of campaign contributions to federal elections, 1991 through 2012. *JAMA Intern Med.* 2014;174(8):1308-1317. doi:10.1001/jamainternmed.2014.2105

Error in Axis in Figure 2B: In the Original Investigation titled "Efficacy of Low-Dose Amitriptyline for Chronic Low Back Pain: A Randomized Clinical Trial,"¹ published in November 2018, there was an error in the y-axis for Figure 2B. Where the label for mean disability previously ranged from 1 to 50, it now correctly ranges from 1 to 10. This article was corrected online.

1. Urquhart DM, Wluka AE, van Tulder M, et al. Efficacy of low-dose amitriptyline for chronic low back pain: a randomized clinical trial. *JAMA Intern Med.* 2018;178(11):1474-1481. doi:10.1001/jamainternmed.2018.4222

Errors in Byline and Table and Omitted Conflict of Interest Disclosure: In the Research Letter titled "New Breast Cancer Screening Technologies in Older Women—Is It Time to Pump the Brakes?"¹ published online January 14, 2019, the byline for Dr Gross was incorrect. The correct byline is Cary P. Gross, MD. There were errors in the Table footnotes. Footnotes have been added to the Incremental Reimbursement column, and new footnotes were added for the date that computer-aided detection was introduced or approved by the US Food and Drug Administration and the year that digital breast tomosynthesis was first covered. A grant number and a conflict of interest disclosure were inadvertently omitted. The following statement should have been included: "Dr Richman reports grants from the National Institutes of Health/National Center for Advancing Translational Sciences (KL2 TR001862) during the conduct of the study and support from the Centers for Medicare & Medicaid to develop quality measures outside of the submitted work." This article was corrected online.

1. Richman IB, Gross CP. New breast cancer screening technologies in older women—is it time to pump the brakes? [published online January 14, 2019]. *JAMA Intern Med.* doi:10.1001/jamainternmed.2018.7767

Error in Author Affiliation: In the Original Investigation titled "ω-3 Polyunsaturated Fatty Acid Biomarkers and Coronary Heart Disease: Pooling Project of 19 Cohort Studies" by Del Gobbo et al,¹ published in *JAMA Internal Medicine* in 2016, the author affiliation for Mohammad Y. Yakoob, PhD, was incorrect. This error has been corrected online. This article was also corrected on October 3, 2016, to correct numerous errors in the Abstract and in reporting of analyses in the text and Supplement.²

1. Del Gobbo LC, Imamura F, Aslibekyan S, et al; Cohorts for Heart and Aging Research in Genomic Epidemiology (CHARGE) Fatty Acids and Outcomes Research Consortium (FORCe). ω-3 Polyunsaturated fatty acid biomarkers and coronary heart disease: pooling project of 19 cohort studies. *JAMA Intern Med.* 2016;176(8):1155-1166. doi:10.1001/jamainternmed.2016.2925

2. Errors in abstract and supplement and in reporting of analyses. *JAMA Intern Med.* 2016;176(11):1728. doi:10.1001/jamainternmed.2016.6514

Errors in Table 1: In the Original Investigation titled "Association of Testosterone Levels With Anemia in Older Men: A Controlled Clinical Trial,"¹ published in April 2017, there was an error in Table 1. The number of not anemic participants enrolled in the placebo arm was previously presented as 336, and those in the testosterone arm as 321. These numbers should have been reversed. This article was corrected online.

1. Roy CN, Snyder PJ, Stephens-Shields AJ, et al. Association of testosterone levels with anemia in older men: a controlled clinical trial. *JAMA Intern Med.* 2017;177(4):480-490. doi:10.1001/jamainternmed.2016.9540

Error in Figure Legend: In the article titled "Effect of Testosterone Treatment on Volumetric Bone Density and Strength in Older Men With Low Testosterone: A Controlled Clinical Trial" by Snyder et al,¹ the legend to Figure 3 incorrectly stated that the error bars represent standard deviations; they actually represent 95% confidence intervals. This article has been corrected online. This article was also corrected on April 3, 2017, to fix errors in the conflict of interest disclosures and author affiliations.²

1. Snyder PJ, Kopperdahl DL, Stephens-Shields AJ, et al. Effect of testosterone treatment on volumetric bone density and strength in older men with low testosterone: a controlled clinical trial. *JAMA Intern Med.* 2017;177(4):471-479. doi:10.1001/jamainternmed.2016.9539

2. Incorrect conflict of interest disclosure and incorrect author affiliation. *JAMA Intern Med.* 2017;177(4):600. doi:10.1001/jamainternmed.2017.0968