CORRECTIONS

Correction: Hydroxychloroquine as Postexposure Prophylaxis to Prevent Severe Acute Respiratory Syndrome Coronavirus 2 Infection

In the article by Barnabas and colleagues (1), corrections were made to Table 2 for a secondary analysis result. Updates also were made to the Results section of the article regarding the subset. The online article was corrected on 18 December 2020.

doi:10.7326/L21-0009

Reference
1. Barnabas RV, Brown ER, Bershteyn A, et al. Hydroxychloroquine as postexposure prophylaxis to prevent severe acute respiratory syndrome coronavirus 2 infection. A randomized trial. Ann Intern Med. 2020. doi:10.7326/M20-6519

Correction: Hydroxychloroquine in Nonhospitalized Adults With Early COVID-19

In the article by Skipper and colleagues (1), there was a typo in Supplement Table 2 regarding medication adherence. One of the labels in the first column was listed as “< 75% (1-14 tablets)” and has been corrected to “< 75% (0-14 tablets).” This is still <75% adherence, and the breakdown is displayed in Supplement Table 3. These corrections were made to the online version on 8 October 2020.

doi:10.7326/L20-1220

Reference
1. Skipper CP, Pastick KA, Engen NW, et al. Hydroxychloroquine in nonhospitalized adults with early COVID-19. A randomized trial. Ann Intern Med. 2020;173:623-31. doi:10.7326/M20-4207
Correction: Simultaneous COVID-19 in Monozygotic Twins

In the article by Lazzeroni and colleagues (1), the authors assumed the twins were identical because they had concordant phenotypes, and there is a high correlation between phenotype and genotype in identical-looking twins. As a result, the authors referred to the twins as “homozygous.” Since publication, additional information has shown that the twins had the same placenta at birth, and genetic testing has confirmed that the twins share the same genotype. Some clinical texts use the terms homozygous and monozygotic interchangeably to indicate that twins are identical. However, the more precise meaning of homozygous refers to having identical alleles of the same gene. In contrast, monozygotic refers to originating from the same zygote and is the preferred technical term for identical twins. In response to comments, the authors agree that homozygous can be misinterpreted. Therefore, the term homozygous has been replaced with the term monozygotic in the title and in the text of the article. In addition, the authors have learned that information about the twins’ marital status was misleading, so this information has been removed from the Table.

Please note that the comments posted to the article have not been corrected and reflect the term homozygous.

doi:10.7326/L21-0013

Reference
1. Lazzeroni D, Concari P, Moderato L. Simultaneous COVID-19 in monozygotic twins [Letter]. Ann Intern Med. 2020. doi:10.7326/L20-1207