Erratum


Vitor Mendonça Alvesa,*, Paulo Roberto Juliano Martinsa, Sheila Soaresa, Gislene Araújob, Luciana Cayres Schmidtc, Sidneia Sanches de Menezes Costad, Dante Mário Langhid and Helio Moraes-Souzaa

a Universidade Federal do Triângulo Mineiro (UFTM), Uberaba, MG, Brazil
b Universidade Federal de Alfenas (UNIFAL), Alfenas, MG, Brazil
c Fundação Centro de Hematologia e Hemoterapia de Minas Gerais (HEMOMINAS), Belo Horizonte, MG, Brazil
d Faculdade de Ciências Médicas da Santa Casa de São Paulo (FCMSCSP), São Paulo, SP, Brazil

The authors regret the following error. In the article “Alloimmunization screening after transfusion of red blood cells in a prospective study” [Rev Bras Hematol Hemoter. 2012;34(3):206–11], in the Introduction section, where it reads:

“Additionally, RBC alloimmunization investigations are often performed only after transfusion events and many alloantibodies may not be detected as no further transfusions are required or because the titer of antibodies decreases over time and reaches a non-detectable level prior to testing.”

It should read:

“Additionally, RBC alloimmunization investigations are often performed only before transfusion events and many alloantibodies may not be detected as no further transfusions are required or because the titer of antibodies decreases over time and reaches a non-detectable level prior to testing.”

DOI of original article: http://dx.doi.org/10.5581/1516-8484.20120051.

* Corresponding author at: Hemocentro Regional de Uberaba, Fundação HEMOMINAS, Av. Getúlio Guaritá, 250, Abadia, 38025-440 Uberaba, MG, Brazil.
E-mail address: vitor.bio.uftm@bol.com.br (V.M. Alves).

1516-8484/$ – see front matter
http://dx.doi.org/10.1016/j.bjhh.2017.04.001