

In the article “Human Leucocyte Antigen Sensitisation and Its Impact on Transfusion Practice” [Transfus Med Hemother. 2019;46(5):356–369. <https://doi.org/10.1159/000502158>] by Weinstock et al., the authors found that the antigen Bg<sup>b</sup> was incorrectly associated with HLA-B18 instead of HLA-B17. HLA-B17 is part of the cross-reacting group 5C.

On page 362 in the paragraph “HLA Expression on Red Cells” the sentence “Bg<sup>a</sup> correlated with the presence of HLA-B7 on the red cells, Bg<sup>b</sup> with HLA-B18, and Bg<sup>c</sup> with HLA-A28 (Table 1)” should read as follows: “Bg<sup>a</sup> correlated with the presence of HLA-B7 on the red cells, Bg<sup>b</sup> with HLA-B17, and Bg<sup>c</sup> with HLA-A28 (Table 1).”

The corrected Table 1 is shown here.

**Table 1.** Association of Bennett-Goodspeed antigens with HLA specificities and their cross-reacting groups

Bg antigen	Correlation with	Cross reacting with	Cross-reacting group (CREG) [83]
Bg <sup>a</sup>	B7	B8, 13, 22 (54, 55, 56), 27, 40 (60, 61), 41, 42, 47, 48, 59, 67, 81, 82	7C
Bg <sup>b</sup>	B17 (B57, B58)	B5 (51, 52), 15 (62, 63, 75, 76, 77), 18, 21 (49, 50), 35, 46, 53, 70 (71, 72), 73, 78	8C
Bg <sup>c</sup>	A28 (A68, A69)	A2, 9 (23, 24), B17 (57, 58)	2C