An article in the April 2021 issue (Gandini A, Mampeule N, Jugwanth S, Gededzha MP, Mayne E. A Retrospective Study on Human Leukocyte Antigen Types and Haplotypes in a South African Population. Arch Pathol Lab Med. 2021;145(4):441–447; doi:10.5858/arpa.2020-0042-OA) incorrectly included serological HLA types from several participants in Figure 1. Most historic records examined for this study were not performed by nor resulted from our laboratory and several of the older records were handwritten. This may have resulted in transcription errors and reporting inconsistencies. This did not materially affect the results because these inaccuracies comprised a small percentage of the population. Where discrepancies were identified, the sample was excluded from the final analysis. A corrected Figure 1 is shown below.

**Figure 1.** Human leukocyte antigen (HLA) type frequency graphs. a, HLA-A. b, HLA-C. c, HLA-B. d, HLA-DRB1. e, HLA-DQB1.

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