



Erratum: Abnormally Low HbA_{1c} Caused by Hemolytic Anemia, a Case Report and Literature Review

British Journal of Biomedical Science Production Office*

Frontiers Media SA, Lausanne, Switzerland

Keywords: glycated hemoglobin, HbA1c, hemolytic anemia, enzymatic method, diabetes

An Erratum on

2024.13898

OPEN ACCESS

*Correspondence

British Journal of Biomedical Science Production Office, ⊠ production@ frontierspartnerships.org

> Received: 16 January 2025 Accepted: 17 January 2025 Published: 06 February 2025

Citation:

British Journal of Biomedical Science Production Office (2025) Erratum: Abnormally Low HbA_{1c} Caused by Hemolytic Anemia, a Case Report and Literature Review. Br J Biomed Sci 82:14355. doi: 10.3389/bjbs.2025.14355 Due to a production error, an incorrect **Conflict of Interest** Statement was provided. The statement previously read

Abnormally Low HbA_{1c} Caused by Hemolytic Anemia, a Case Report and Literature Review by Bakhtiari S, Timbrell NE and D'Almeida SM (2025). Br J Biomed Sci. 81:13898. doi: 10.3389/bjbs.

"Author SD'A was employed by Viollier AG. The remaining authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest."

However, Viollier AG is not a commercial company, therefore the statement should read.

"The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest."

The publisher apologizes for this mistake. The original version of this article has been updated.

Copyright © 2025 British Journal of Biomedical Science Production Office. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.