

Retraction

Retraction: A Deep Neural Network for Estimating Low-Density Lipoprotein Cholesterol From Electronic Health Records: Real-Time Routine Clinical Application

JMIR Publications Editorial Office

JMIR Publications, Toronto, ON

Corresponding Author:

JMIR Publications

130 Queens Quay East, Suite 1100-1102

Toronto, ON

Phone: 1 4165832040

Email: ed-support@jmir.org

Related Article:

Retraction of: <https://medinform.jmir.org/2021/8/e29331>

(*JMIR Med Inform* 2026;14:e108367) doi: [10.2196/108367](https://doi.org/10.2196/108367)

The JMIR Publications Editorial Office is retracting the article “A Deep Neural Network for Estimating Low-Density Lipoprotein Cholesterol From Electronic Health Records: Real-Time Routine Clinical Application” [1] due to concerns regarding third-party involvement in the submission and the integrity of the peer review process.

The authors stated that the absence of disclosure regarding a previous copublication with reviewer T Lee in accordance with JMIR Publications policy was an inadvertent omission.

However, the Editorial Office and editor in chief determined that there is sufficient evidence indicating that both the submission process and peer review process for this article were compromised.

The authors did not respond to the decision to retract the article.

Reference

1. Hwang S, Gwon C, Seo DM, Cho J, Kim J-Y, Uh Y. A deep neural network for estimating low-density lipoprotein cholesterol from electronic health records: real-time routine clinical application. *JMIR Med Inform*. Aug 03, 2021;9(8):e29331. [FREE Full text] [doi: [10.2196/29331](https://doi.org/10.2196/29331)] [Medline: [34342586](https://pubmed.ncbi.nlm.nih.gov/34342586/)]

This is a non-peer-reviewed article. Submitted 30.Jul.2026; accepted 30.Jul.2026; published 19.Aug.2026.

Please cite as:

JMIR Publications Editorial Office

Retraction: A Deep Neural Network for Estimating Low-Density Lipoprotein Cholesterol From Electronic Health Records: Real-Time Routine Clinical Application

JMIR Med Inform 2026;14:e108367

URL: <https://medinform.jmir.org/2026/1/e108367>

doi: [10.2196/108367](https://doi.org/10.2196/108367)

PMID:

©JMIR Publications Editorial Office. Originally published in JMIR Medical Informatics (<https://medinform.jmir.org>), 19.Aug.2026. This is an open-access article distributed under the terms of the Creative Commons Attribution License (<https://creativecommons.org/licenses/by/4.0/>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work, first published in JMIR Medical Informatics, is properly cited. The complete bibliographic information, a link to the original publication on <https://medinform.jmir.org/>, as well as this copyright and license information must be included.