RETRACTION NOTE

DOI: 10.36922/aih.corr090826

Published online: September 8, 2026

Retraction: Artificial intelligence within medical diagnostics: A multi-disease perspective

Zarif Bin Akhtar

Akhtar ZB. Artificial intelligence within medical diagnostics: A multi-disease perspective. *Artif Intell Health.* 2025;2(3):44-62. doi: 10.36922/aih.5173

AccScience Publishing hereby retracts the article entitled "Artificial intelligence within medical diagnostics: A multi-disease perspective" published in *Artificial Intelligence in Health* due to unresolved concerns regarding the appropriateness and reliability of the references cited in the article.

During a post-publication review, the Editorial Office identified concerns about the relevance and evidentiary support of several references cited in the article. In particular, several references could not be adequately linked to, or shown to support, the corresponding statements in the manuscript, and their relevance to the subject and scope of the article could not be satisfactorily established. The corresponding author was contacted and given an opportunity to address the concerns; however, the response provided did not satisfactorily explain the rationale for the inclusion of the cited references.

After careful evaluation of the available materials and the author's explanations, the Editorial Office concluded that the concerns could not be satisfactorily resolved and that sufficient confidence in the reliability and verifiability of the published article could not be maintained. Therefore, AccScience Publishing, on the advice of the Editor-in-Chief, has decided to retract the article.

The author has been informed of the decision and was allowed to provide clarification during the post-publication review process. This retraction is intended to correct the published scientific record and maintain the integrity of the scholarly literature, and does not by itself constitute a determination regarding the authors' intentions.

The article will remain available online with a clear "RETRACTED" label and will be permanently linked to this retraction notice.

The Editorial Office regrets that these reference-related concerns were not identified prior to publication. AccScience Publishing is continuing to strengthen its editorial quality-control procedures, including enhanced reference screening, verification procedures, and post-publication monitoring, to reduce the likelihood of similar issues occurring in the future.