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Corrigendum: Person-based design and evaluation of MIA, a digital medical interview assistant for radiology

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KEYWORDS

medical history taking, conversational agent, consumer health information, algorithms, patients, radiology, user-centered design, natural language processing

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by Denecke, K., Reichenpfader, D., Willi, D., Kennel, K., Bonel, H., Nairz, K., Cihoric, N., Papaux, D., and von Tengg-Kobligk, H. (2024). *Front. Artif. Intell.* 7:1431156. doi: 10.3389/frai.2024.1431156

In the published article, there was an error in the Data availability statement. We were missing to add the links to the repositories mentioned in the paper. The correct Data availability statement appears below.

The original contributions presented in the study are available https://doi.org/10.17605/OSF.IO/6MBHD (MIA questionnaire and FHIR resources), https://doi.org/10.5281/zenodo.10782322 (code for the chatbot) and are included in the article/Supplementary material, further inquiries can be directed to the corresponding author.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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