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CORRECTION

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Correction: Digital health applications and the fast-track pathway to public health coverage in Germany: challenges and opportunities based on first results

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Following publication of the original article [1], the authors identified errors in the Abstract, the Keywords and the 'Selection of the reported results' subsection.

Corrections (marked in **bold**):

1. Abstract: Since 2020 Digital Health Applications (DiHA, **German DiGA**) in Germany have been undergoing a systematic pathway to be reimbursed by statutory health insurance (SHI) which is attracting attention in other European countries.
2. Keywords: Digital health applications, Digital health technology, **DiHA**, **DiGA**, **Ehealth**, Evidence evaluation
3. 'Selection of the reported results' subsection: **Almost all** of the clinical trials (n = **10**/11) had a low risk of bias in the selection of the reported results as a pre-specified protocol was provided and data produced was analysed in accordance with the pre-specified analysis plan (**Additional file 2**). Almost one third of the clinical trials (n = 3/11) raised some concerns as it remains unclear if selective reporting occurred (**Additional file 2**). One third of the clinical trials (n = 3/11) had a high risk of bias as outcomes that were supposed to be investigated according to the protocol were not mentioned in the study or were not evaluated **(Fig. 5)**.

The original article [1] has been corrected.

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References

1. Lantzsch, et al. Digital health applications and the fast-track pathway to public health coverage in Germany: challenges and opportunities based on first results. BMC Health Serv Res. 2022;22:1182. https://doi.org/10.1186/s12913-022-08500-6.

Publisher's Note

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