

CORRECTION

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Correction: Effectiveness of registered nurses on patient outcomes in primary care: a systematic review

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Correction: BMC Health Serv Res 22, 740 (2022)
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Following publication of the original article [1], the authors identified a typesetting error in the third paragraph of the ‘Patient experience outcomes via PREMS’ subsection under the ‘Results’.

The sentence originally read:

For instance, Cherkin et al. [57] reported higher satisfaction ($p < 0.0$) and higher perceived knowledge ($p < 0.001$) for patients who received a primary care RN-led educational intervention for back pain than those in the usual care group.

The sentence should read:

For instance, Cherkin et al. [57] reported higher satisfaction ($p < 0.01$) and higher perceived knowledge ($p < 0.001$) for patients who received a primary care RN-led educational intervention for back pain than those in the usual care group.

The original article [1] has been corrected. The publisher apologises to the authors and readers for the inconvenience caused by the error.

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1. Lukewich, et al. Effectiveness of registered nurses on patient outcomes in primary care: a systematic review. *BMC Health Serv Res.* 2022;22:740. <https://doi.org/10.1186/s12913-022-07866-x>.

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