

CORRECTION

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Correction to: Screw fixation in stemless shoulder arthroplasty for the treatment of primary osteoarthritis leads to less osteolysis when compared to impaction fixation

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Correction to: *BMC Musculoskeletal Disorders* 21, 295 (2020)
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Following publication of the original article [1], the authors reported the following errors found in the main text.

- i) The subpanels found in the legend of Figs. 1 and 2 should be read as “**a-h**” instead of “**a-c**”.
- ii) “Prothesis” is incorrectly spelt in the legend of Fig. 1. It must be read as “Prosthesis”.
- iii) The images of Figs. 1 and 2 must be swapped (but not the legends).

The original article [1] has been updated.

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Reference

1. Alikhah A, Imiolczyk J, Krukenberg A, et al. Screw fixation in stemless shoulder arthroplasty for the treatment of primary osteoarthritis leads to less osteolysis when compared to impaction fixation. *BMC Musculoskeletal Disorders*. 2020;21:295 <https://doi.org/10.1186/s12891-020-03277-3>.

The original article can be found online at <https://doi.org/10.1186/s12891-020-03277-3>.

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