CORRECTION



Correction to: Anatomical-positional relationship between the bone structure of the distal radius and flexor pollicis longus tendon using ultrasonography

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Published online: 5 March 2022 © Springer-Verlag France SAS, part of Springer Nature 2022

Correction to:

Surgical and Radiologic Anatomy (2019) 41:785–789 https://doi.org/10.1007/s00276-019-02216-9

In the original publication of the article, there are two errors.

We would like you to correct the following two amendments.

This is the first error in ethical approval ID that given in "Materials and methods" section.

This should be corrected as follows.

P 786, Line 2-4 in the original publication of the article

Before correction

The study was approved by the Ethics Committee for Medical Research of our university (No. 18-054), and informed consent was obtained from all volunteers.

Correction

The study was approved by the Ethics Committee for Medical Research of our university (No. 17-250), and informed consent was obtained from all patients.

The original article can be found online at https://doi.org/10.1007/ s00276-019-02216-9.

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² Department of Orthopaedic Surgery, Juntendo Tokyo Koto Geriatric Medical Center, 3-3-20 Shinsuna, Koto-ku, Tokyo 136-0075, Japan This is the second error in the subject information that given in "Materials and methods" section.

This should be corrected as follows.

P 786, Line 5–11 in the original publication of the article

Before correction

The Japanese subjects were 16 healthy male volunteers (26 wrist joints) and 16 healthy female volunteers (30 wrist joints) with no past medical history of trauma or complaint of the wrist joint (56 wrist joints in total, 26 in male and 30 in female; mean age: 32.9 ± 8.5). Six wrists in male and two wrists in female were excluded in this study due to past traumatic history.

Correction

The Japanese subjects were 56 patients (26 in male and 30 in female; mean age: 32.9 ± 8.5) with distal radius fractures. The 56 non-injured side of wrists with no past medical history of trauma or complaint of the wrist joint were included in this study.

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