

CORRECTION

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# Correction to: Simulated weightbearing computed tomography for verification of radiographic staging of varus ankle osteoarthritis: a cross-sectional study

Kiyonori Tomiwa<sup>1\*</sup>, Yasuhito Tanaka<sup>1</sup>, Hiroaki Kurokawa<sup>1</sup>, Kunihiko Kadono<sup>1</sup>, Akira Taniguchi<sup>1</sup> and Korakot Maliwankul<sup>2</sup>

## Correction to: *BMC Musculoskelet Disord* 22, 737 (2021) <https://doi.org/10.1186/s12891-021-04618-6>

Following the publication of the original article [1] the authors noticed that the errors pointed out in Table 3 were not implemented. The original article [1] has been updated.

Below is the correct Table 3.

**Table 3** Direction of subluxation and row with maximum damage on the distal articular surface

Stage	Subluxation	Row with maximum damage on the distal articular surface
3a	anteriorly 5	none 5
	posteriorly 9	posterior 5, none 4
	none 12	posterior 2, none 10
3b	anteriorly 22	anterior 22
	posteriorly 12	posterior 12
	none 23	anterior 11, posterior 9, central 3

## Author details

<sup>1</sup>Department of Orthopedic Surgery, Nara Medical University, 840 Shijo, Kashihara, Nara 634-8522, Japan. <sup>2</sup>Department of Orthopedics, Prince of Songkla University, 15 Karnjanavanich Road, Hat Yai, Songkhla 90110, Thailand.

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## Reference

1. Tomiwa K, Tanaka Y, Kurokawa H, et al. Simulated weightbearing computed tomography for verification of radiographic staging of varus ankle osteoarthritis: a cross-sectional study. *BMC Musculoskelet Disord*. 2021;22:737. <https://doi.org/10.1186/s12891-021-04618-6>.

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\*Correspondence: [m51\\_ktomiwa@hotmail.com](mailto:m51_ktomiwa@hotmail.com)

<sup>1</sup> Department of Orthopedic Surgery, Nara Medical University, 840 Shijo,

Kashihara, Nara 634-8522, Japan

Full list of author information is available at the end of the article



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