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\*CORRESPONDENCE Wendan Cheng ⊠ sunyccc@126.com Chang Liu ⊠ 32213241@qq.com

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# Corrigendum: Treatment of avulsion fracture of posterior cruciate ligament tibial insertion by a minimally invasive approach in the posterior medial knee

Huihui Guo<sup>1,2</sup>, Zhao Yao<sup>2</sup>, Liang Gao<sup>3</sup>, Chen Wang<sup>2</sup>, Xianbo Shang<sup>2</sup>, Haitao Fan<sup>4</sup>, Wendan Cheng<sup>2\*</sup> and Chang Liu<sup>5\*</sup>

<sup>1</sup>Fuyang People's Hospital, Fuyang, China, <sup>2</sup>Department of Orthopedics, The Second Affiliated Hospital of Anhui Medical University, Hefei, China, <sup>3</sup>Center for Clinical Medicine, Huatuo Institute of Medical Innovation (HTIMI), Berlin, Germany, <sup>4</sup>Fuyang Hospital of Anhui Medical University, Anhui, China, <sup>5</sup>Anhui Provincial Armed Police General Hospital, Hefei City, China

#### KEYWORDS

minimally invasive, posterior cruciate ligament, avulsion fracture, clinical effects, technique

#### A Corrigendum on

Treatment of avulsion fracture of posterior cruciate ligament tibial insertion by a minimally invasive approach in the posterior medial knee

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# **Incorrect Affiliation**

In the published article, there was an error in affiliation(s) for Huihui Guo. Instead of "<sup>1</sup>Department of Orthopedics, The Second Affifiliated Hospital of Anhui Medical University, Hefei, China; <sup>2</sup>Fuyang People's Hospital, Fuyang, China.", it should be "<sup>1</sup>Fuyang People's Hospital, Fuyang, China; <sup>2</sup>Department of Orthopedics, The Second Affifiliated Hospital of Anhui Medical University, Hefei, China".

In the published article, there was an error in affiliation(s) for Liang Gao. Instead of "<sup>3</sup>Center for Clinical Medicine, Hua Tuo Institute of Medical Innovation (HTIMI), Berlin, Germany", it should be "<sup>3</sup>Center for Clinical Medicine, Huatuo Institute of Medical Innovation (HTIMI), Berlin, Germany".

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

## **Incorrect Funding**

In the published article, there was an error in the Funding statement. The corresponding Funding for this article was missing and the correct Funding statement appears below.

## FUNDING

This study was supported by the Hefei independent innovation policy "Borrowtransfersupplement" project (J2020Y07), Functional limb salvage of diabetic foot (2020byzd347), Masquelet technique combined with transverse bone transfer technique for the treatment of refractory Wagner III and IV diabetic foot (FY2021-027) and tibial periosteum lateral extension for Wagner III and IV diabetic foot in a multidisciplinary collaborative mode (2022xkj225). The funders had no role in the study design, data collection and analysis, in the decision to publish, or in the preparation of the manuscript.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

# **Text Correction**

In the published article, there was an error. A correction was made to Clinical Data section, third paragraph, which stated:

"Retrospective analysis of 26 patients with PCL tibial avulsion fracture who met the screening criteria from January 2015 to January 2020 in the Department of Orthopaedics of the Second Affiliated Hospital of Anhui Medical University." The correct sentence is: "From January 2015 to January 2020, 26 cases of PCL tibial avulsion fracture were studied retrospectively at the orthopaedics departments of both Second Affiliated Hospital of Anhui Medical University and Anhui Armed Police General Hospital, Hefei, China."

In the published article, there was an error. A correction was made to Clinical Data section, sixth paragraph, which stated:

"All patients were operated by the same orthopedic surgeon." The corrected sentence is: "All of the patients were operated on by three senior orthopedic surgeons of the same team."

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.