

Erratum

Clinical application of magnetic resonance imaging (MRI) in the reconstruction of anterior cruciate ligament tears in the knee joint: Int J Clin Exp Med. 2020; 13(11): 8585-8591

Chuanji Zhuang¹, Wenzhao Chen², Weixiang Zhang¹, Xinmin Jiang¹

¹Department of Orthopedic Surgery, The Second People's Hospital of Jingdezhen, Jingdezhen 333000, Jiangxi, China; ²Department of Orthopedic Surgery, The First Affiliated Hospital of Nanchang University, Nanchang 330006, Jiangxi, China

Received January 6, 2021; Accepted January 8, 2021; Epub November 15, 2021; Published November 30, 2021

In this article published in Int J Clin Exp Med, there are 3 wrong data that we need to correct. The 3 data is included below. The authors express regrets for this confusion.

Data and methods

Clinical data

A total of 52 patients diagnosed with ACL injury in our hospital from January 2016 until December 2017 were enrolled, including 28 males and 24 females, aged 15-80 years (average: 46.7 ± 8.3 years), with an injury duration of

1-24 d. Inclusion criteria: ACL patients were initially diagnosed with knee joint injury by professional doctors in our hospital [9], with clinical symptoms of knee joint ligament tear, pain, atrophy and edema of different degrees. This study was approved by our hospital and all patients signed the informed consent form.

Address correspondence to: Xinmin Jiang, Department of Orthopedic Surgery, The Second People's Hospital of Jingdezhen, No. 35, Square North Road, Jingdezhen 333000, Jiangxi, China. Tel: +86-0798-8207454; E-mail: xinminaaaj@163.com