

## ERRATUM

In [1], the information of all authors were incorrect in the published version.

The below information,

Yongzheng Bao, MD<sup>1</sup>, Xueren Thong, MM<sup>1</sup>, Wengang Zhu, MM<sup>1</sup>, Yu Chen, BS<sup>1</sup>, Longze Zhou, MM<sup>1</sup>, Xiangheng Dai, MM<sup>1</sup>, Junjian Liao, MM<sup>1</sup>, Zhong Li, MM<sup>3</sup>, Konghe Hu, MD<sup>1</sup>, Kangsheng Bei, BS<sup>1</sup>, Yinghui Xiong, BS<sup>1</sup>, Yongyu Hu, BS<sup>1</sup>, Qinfu Zhao, BS<sup>2</sup>, Zhouxing Zhu, BS<sup>2</sup>, Yanli Yu, BS<sup>1</sup>, Qiang Wu, MD<sup>1</sup>, Xinhua Xi, MM<sup>1</sup>.

<sup>1</sup>Department of Spinal Surgery, Nanfang Hospital, Southern Medical University, Guangzhou and <sup>2</sup>Department of Orthopedic Surgery, Lechang People's Hospital, Shaoguan and <sup>3</sup>Department of Spine Surgery, Jingmen Second People's Hospital Jingmen, China.

should be corrected as:

Yongzheng Bao MD<sup>1</sup>, Xueren Zhong MM<sup>1</sup>, Wengang Zhu MM<sup>1</sup>, Yu Chen BS<sup>1</sup>, Longze Zhou MM<sup>1</sup>, Xiangheng Dai MM<sup>2</sup>, Junjian Liao MM<sup>1</sup>, Zhong Li MM<sup>3</sup>, Konghe Hu MD<sup>1</sup>, Kangsheng Bei BS<sup>1</sup>, Yinghui Xiong BS<sup>1</sup>, Yongyu Hu BS<sup>1</sup>, Qinfu Zhao BS<sup>4</sup>, Zhouxing Zhu BS<sup>4</sup>, Yanli Yu BS<sup>1</sup>, Qiang Wu MD<sup>1</sup>✉, Xinhua Xi MM<sup>1</sup>✉

<sup>1</sup>Department of Spine Surgery, Yuebei People's Hospital Affiliated to Shantou University Medical College, Shaoguan City, Guangdong Province, China, 512026.

<sup>2</sup>Department of Spinal Surgery, Nanfang Hospital, Southern Medical University, Guangzhou City, Guangdong Province, China, 510515.

<sup>3</sup>Department of Spine Surgery, Jingmen Second People's Hospital, Jingmen City, Hubei Province, China, 448000.

<sup>4</sup>Department of Orthopedic Surgery, Lechang People's Hospital, Shaoguan City, Guangdong Province, China, 512200.

Co-first authors: Yongzheng Bao, Xueren Zhong.

Corresponding author: Qiang Wu, E-mail: sgwuqiang@sina.com; Xinhua Xi, 56249042@qq.com

The publisher apologizes for these errors and any convenience these may have caused.

### Reference

1. Bao Y, Zhong X, Zhu W, Chen Y, Zhou L, Dai X, Liao J, Li Z, Hu K, Bei K, Xiong Y, Hu Y, Zhao Q, Zhu Z, Yu Y, Wu Q, Xi, X. Feasibility and safety of cervical kinematic magnetic resonance imaging in patients with cervical spinal cord injury without fracture and dislocation. *Orthop Surg*. 2020, 12: 570–581.