CORRECTION



Correction to: Weight-bearing cone-beam CT with extensive coverage for volumetric imaging in adolescent idiopathic scoliosis: system implementation and initial validation

Zejun Liang 1 · Chunchao Xia 1 · Qian Wang 2 · Zengtong Chen 3 · Yu Zhang 1 · Chao Ye 3 · Yiteng Zhang 1 · Jie Yang 3 · Hairong Wang 1 · Han Zheng 3 · Jing Du 3 · Zhenlin Li 1 $_{0}$ · Jing Tang 1

© Australasian College of Physical Scientists and Engineers in Medicine 2023

Physical and Engineering Sciences in Medicine https://doi.org/10.1007/s13246-023-01313-9

In Fig. 1 of this article an error occurred in the presentation of the figure. The figure should have appeared as shown below.

The original article has been corrected.

The online version of the original article can be found at https://doi.org/10.1007/s13246-023-01313-9.

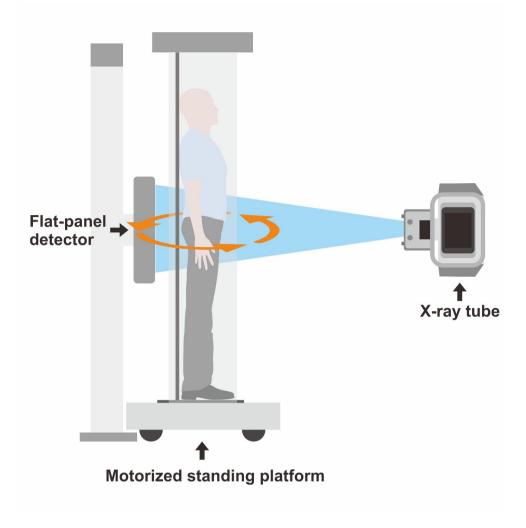
- ☑ Zhenlin Li lizhenlin@wchscu.cn
- ☐ Jing Tang tangjing@wchscu.cn

Published online: 21 September 2023

- Department of Radiology, West China Hospital, Sichuan University, 37 Guo Xue Xiang, Chengdu 610041, Sichuan, China
- Department of Rehabilitation Medicine Center, West China Hospital, Sichuan University, Chengdu, China
- Shenzhen Angell Technology Co., Ltd, Shenzhen, China



Fig. 1 System layout. The system has an X-ray tube and a flat-panel detector, and a motorized standing platform in between that rotates the imaged patient. The tube-detector unit can move vertically to increase Z-axis field of view



Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

