Lung ultrasound for early diagnosis and severity assessment of pneumonia in patients with coronavirus disease 2019

Young-Jae Cho1*, Kyoung-Ho Song2*, Yunghee Lee1, Joo Heung Yoon1, Ji Young Park4,5, Jongtak Jung2, Sung Yoon Lim1, Hyunju Lee2, Ho Il Yoon1, Kyoung Un Park6, Hong Bin Kim2, and Eu Suk Kim2

Divisions of 1Pulmonary and Critical Care Medicine and 2Infectious Diseases, Department of Internal Medicine, Seoul National University Bundang Hospital, Seongnam, Korea; 3Division of Pulmonary, Allergy, and Critical Care Medicine, Department of Medicine, University of Pittsburgh Medical Center, Pittsburgh, PA, USA; 4Division of Pulmonary, Allergy, and Critical Care Medicine, Chung-Ang University Hospital, Seoul; Departments of 5Paediatrics and 6Laboratory Medicine, Seoul National University Bundang Hospital, Seongnam, Korea

https://doi.org/10.3904/kjim.2020.180

In the article cited above, ‘Acknowledgments’ was missed. The added ‘Acknowledgments’ is as following.

Acknowledgments
This work was supported by grants from the Seoul National University Bundang Hospital (No. 06-2014-015, Young-Jae Cho).

We apologize for any inconvenience that this may have caused.