



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

Young-Jae Cho^{1,*}, Kyoung-Ho Song^{2,*}, Yunghee Lee¹, Joo Heung Yoon³, Ji Young Park^{4,5}, Jongtak Jung², Sung Yoon Lim¹, Hyunju Lee⁵, Ho II 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; ⁴Department of Paediatrics, Chung-Ang University Hospital, Seoul; Departments of ⁵Paediatrics and ⁶Laboratory Medicine, Seoul National University Bundang Hospital, Seongnam, Korea

Korean J Intern Med 2020;35:771-781 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.