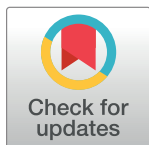CORRECTION

Correction: Performance of a deep-learning algorithm for referable thoracic abnormalities on chest radiographs: A multicenter study of a health screening cohort

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There are errors in the Competing Interests statement. The correct Competing Interests statement is as follows: KNJ has received research grant funding from Lunit Inc. for activities not related to the present article. This does not alter our adherence to PLOS ONE policies on sharing data and materials. Other authors have no potential conflicts of interest to disclose.

Reference

1. Kim EY, Kim YJ, Choi W- J, Lee GP, Choi YR, Jin KN, et al. (2021) Performance of a deep-learning algorithm for referable thoracic abnormalities on chest radiographs: A multicenter study of a health screening cohort. PLoS ONE 16(2): e0246472. https://doi.org/10.1371/journal.pone.0246472 PMID: 33606779

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