

CORRECTION

Correction: Is symptom-based diagnosis of lung cancer possible? A systematic review and meta-analysis of symptomatic lung cancer prior to diagnosis for comparison with real-time data from routine general practice

The PLOS ONE staff

As a result of the typesetting process, Figs 4–9 and Table 4 have been incorrectly placed in the Discussion section in the PDF version of the article. The publisher apologizes for the error.

In the PDF version of the article, Figs 4–5 should appear in numerical order directly after Fig 3 in the "Statistical analysis for diagnostic accuracy of clinical presentations associated with lung cancer." sub-section of the Results section.

Figs 6–9 should appear in numerical order between the second and third paragraphs of the "Statistical analysis for diagnostic accuracy of clinical presentations associated with lung cancer." sub-section of the Results section.

Table 4 should appear after the final paragraph of the "Statistical analysis for diagnostic accuracy of clinical presentations associated with lung cancer." sub-section of the Results section.

Reference

 Okoli GN, Kostopoulou O, Delaney BC (2018) Is symptom-based diagnosis of lung cancer possible? A systematic review and meta-analysis of symptomatic lung cancer prior to diagnosis for comparison with real-time data from routine general practice. PLoS ONE 13(11): e0207686. https://doi.org/10.1371/ journal.pone.0207686 PMID: 30462699





Citation: The *PLOS ONE* staff (2018) Correction: Is symptom-based diagnosis of lung cancer possible? A systematic review and meta-analysis of symptomatic lung cancer prior to diagnosis for comparison with real-time data from routine general practice. PLoS ONE 13(12): e0210108. https://doi.org/10.1371/journal.pone.0210108

Published: December 28, 2018

Copyright: © 2018 The PLOS ONE staff. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.