

CORRECTION

Correction: Evaluation of antigen-detecting and antibody-detecting diagnostic test combinations for diagnosing melioidosis

The *PLOS Neglected Tropical Diseases* Staff

[S2 Table](#) contains errors in the ‘Cases’ and ‘Sensitivity’ columns, including the ‘No. of cases with positive results’, the ‘No. of cases with negative results’, and the ‘No. of cases with positive results/N (in the parentheses)’. The correct [S2 Table](#) can be viewed below.

[S3 Table](#) contains two wrong percentage point calculations for the values ‘(41/87)’ and ‘(56/99)’. The correct [S3 Table](#) can be viewed below.

[S4 Table](#) contains three wrong percentage point calculations for the values ‘(162/169)’, ‘(167/169)’, and ‘(122/123)’. The correct [S4 Table](#) can be viewed below.

Supporting information

S2 Table. Sensitivity and specificity of a combination between CPS-LFI and Hcp1-ELISA and a combination of CPS-LFI and OPS-ELISA using different OD cut-off values. This table includes supplementary data.

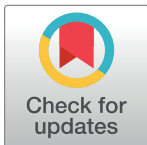
(DOCX)

S3 Table. Diagnostic test results in different groups of melioidosis case patients. This table includes supplementary data.

(DOCX)

S4 Table. Diagnostic test results in different groups of control patients. This table includes supplementary data.

(DOCX)



OPEN ACCESS

Citation: The *PLOS Neglected Tropical Diseases* Staff (2022) Correction: Evaluation of antigen-detecting and antibody-detecting diagnostic test combinations for diagnosing melioidosis. *PLoS Negl Trop Dis* 16(6): e0010095. <https://doi.org/10.1371/journal.pntd.0010095>

Published: June 2, 2022

Copyright: © 2022 The PLOS Neglected Tropical Diseases 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.

Reference

1. Amornchai P, Hantrakun V, Wongsuvan G, Wuthiekanun V, Wongratanacheewin S, Teparakkul P, et al. (2021) Evaluation of antigen-detecting and antibody-detecting diagnostic test combinations for diagnosing melioidosis. *PLoS Negl Trop Dis* 15(11): e0009840. <https://doi.org/10.1371/journal.pntd.0009840> PMID: [34727111](https://pubmed.ncbi.nlm.nih.gov/34727111/)