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Corrigendum: Efficacy of a paper-based interleukin-6 test strip combined with a spectrum-based optical reader for sequential monitoring and early recognition of respiratory failure in elderly pneumonia—a pilot study

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interleukin-6, point-of-care diagnosis, respiratory failure, community-acquired pneumonia, lateral flow immunoassay, elderly pneumonia

A Corrigendum on

[Efficacy of a paper-based interleukin-6 test strip combined with a spectrum-based optical reader for sequential monitoring and early recognition of respiratory failure in elderly pneumonia—a pilot study](#)

by Chen C-H, Fu Y-C, Lee Y-T, Hsieh K-S, Shen C-F and Cheng C-M (2023). *Front. Pharmacol.* 14:1166923. doi: 10.3389/fphar.2023.1166923

In the published article, there was an error in the legend for (Figure 4) as published. [(A) Non-respiratory failure group ($p = 0.0676$): the green line represents the patient who was discharged without experiencing septic shock but required inotropic agents during admission,]. The corrected legend appears below.

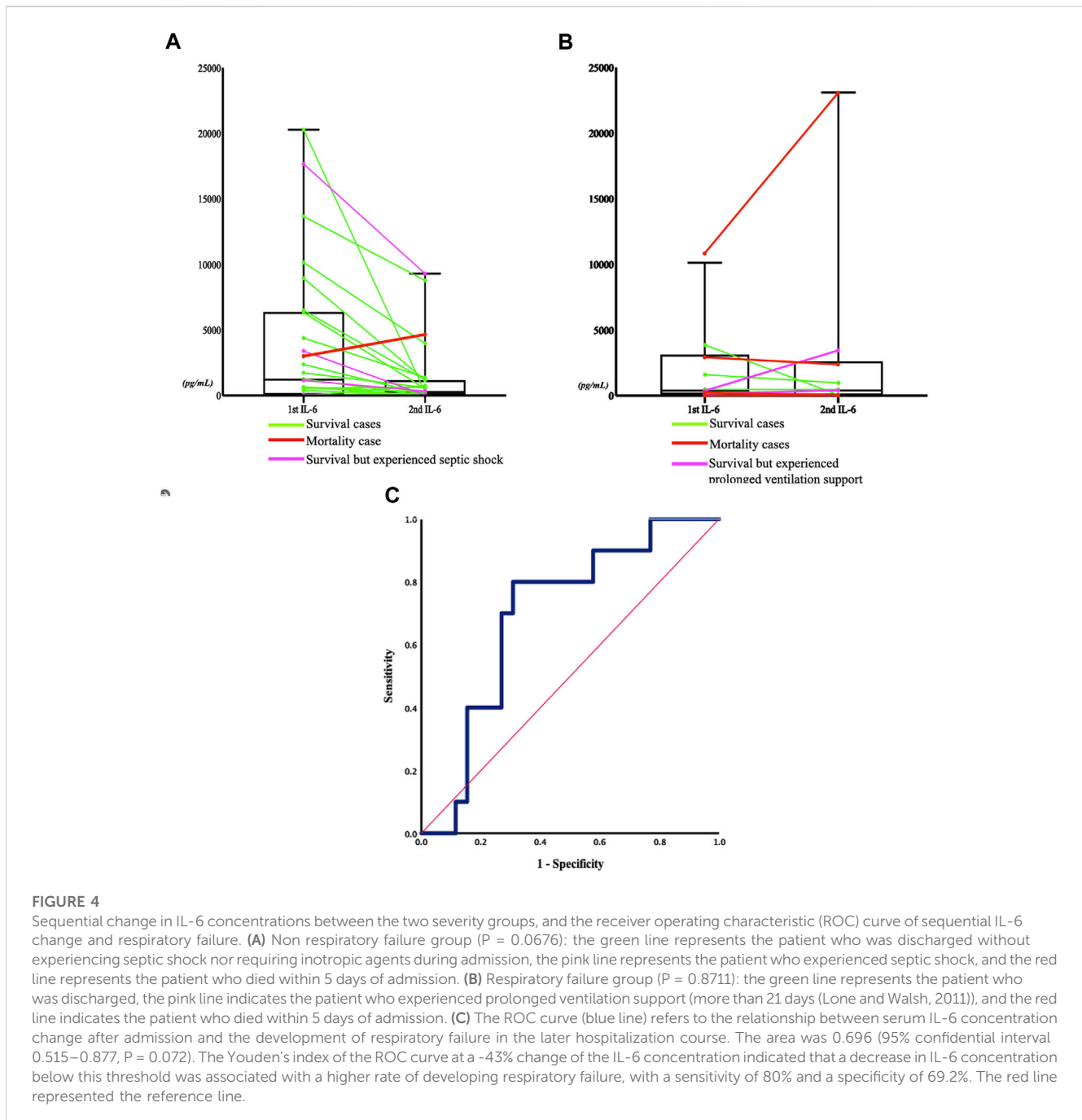
[(A) Non-respiratory failure group ($p = 0.0676$): the green line represents the patient who was discharged without experiencing septic shock nor requiring inotropic agents during admission,]

In the published article, there was an error in (Table 4) as published.

The Section [21 patients (without septic shock) who required inotropic agents were discharged,] is incorrect. The corrected section is as follows.

[21 patients without septic shock nor required inotropic agents were discharged,]

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.



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