

Analysis and Validation of a Diagnostic Nomogram for Predicting the Risk of Acute Respiratory Failure for Non-HIV Related Pneumocystis Jirovecii Pneumonia Patients [Corrigendum]

Bian W, Xin Y, Bao J, et al. *Risk Manag Healthc Policy*. 2024;17:2971—2980.

The authors have advised there is an error in [Figure 2](#) on page 2976 of the published paper.

Due to an error that occurred inadvertently at the time of figure assembly the nomogram only included four factors whereas the correct version should include five. The variable NEUT was missed. The correct [Figure 2](#) is as follows.

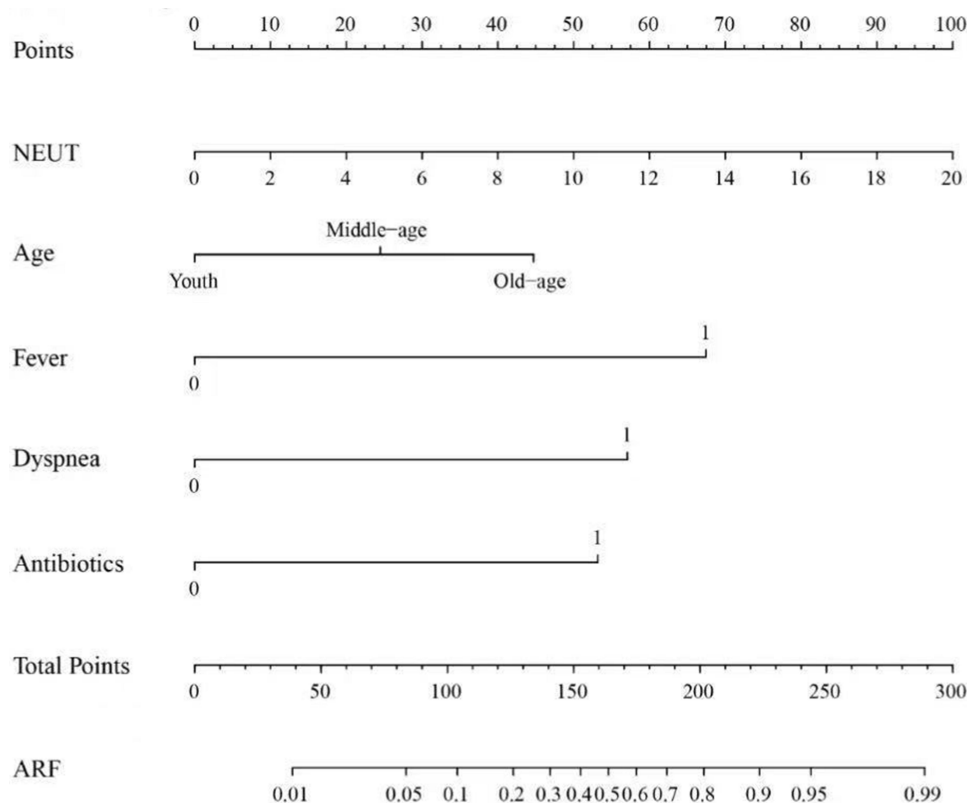


Figure 2 Nomogram of the predictive model for PCP. When using a nomogram, locate the position of each variable on the corresponding horizontal axis and draw a vertical line to the top score axis to determine the score for that variable. Then sum the scores of all variables and draw a line from the total score to the probability axis at the bottom of the nomogram to determine the predicted risk of ARF. Youth: age < 40 years; Middle-age: age 40–59 years; Old-age: age ≥ 60 years.

The authors apologize for this error.

Risk Management and Healthcare Policy

Dovepress
Taylor & Francis Group

Publish your work in this journal

Risk Management and Healthcare Policy is an international, peer-reviewed, open access journal focusing on all aspects of public health, policy, and preventative measures to promote good health and improve morbidity and mortality in the population. The journal welcomes submitted papers covering original research, basic science, clinical & epidemiological studies, reviews and evaluations, guidelines, expert opinion and commentary, case reports and extended reports. The manuscript management system is completely online and includes a very quick and fair peer-review system, which is all easy to use. Visit <http://www.dovepress.com/testimonials.php> to read real quotes from published authors.

Submit your manuscript here: <https://www.dovepress.com/risk-management-and-healthcare-policy-journal>

<https://doi.org/10.2147/RMHP.S516591>