

## Correction: Selecting pH cut-offs for the safe verification of nasogastric feeding tube placement: a decision analytical modelling approach

Ni MZ, Huddy JR, Priest OH, *et al.* Selecting pH cut-offs for the safe verification of nasogastric feeding tube placement: a decision analytical modelling approach. *BMJ Open* 2017;7:e018128. doi: 10.1136/bmjopen-2017-018128

In the ‘Outcomes of feeding decisions’ section, the sentence: “For the remaining outcomes, we applied the analytic hierarchy process,<sup>14</sup>...”

should read: “For the remaining outcomes, we applied the Measuring Attractiveness by a Categorical Based Evaluation Technique (MACBETH) approach.<sup>14</sup>...”

Reference 14 should be: Bana e Costa CA, De Corte JM, Vansnick JC. “MACBETH”. *International Journal of Information Technology and Decision Making* 2012;11:359–387.

Reference 15 should be: Bana e Costa CA, Chagas MP. A career choice problem: an example of how to use MACBETH to build a quantitative value model based on qualitative value judgments. *Eur J Operational Res* 2004;153:323–331.

**Open Access** This is an Open Access article distributed in accordance with the Creative Commons Attribution Non Commercial (CC BY-NC 4.0) license, which permits others to distribute, remix, adapt, build upon this work non-commercially, and license their derivative works on different terms, provided the original work is properly cited and the use is non-commercial. See: <http://creativecommons.org/licenses/by-nc/4.0/>

© Article author(s) (or their employer(s) unless otherwise stated in the text of the article) 2018. All rights reserved. No commercial use is permitted unless otherwise expressly granted.

*BMJ Open* 2018;8:e018128corr1. doi:10.1136/bmjopen-2017-018128corr1

