CORRECTION



Correction: Evaluation the quality of bagmask ventilation by E/C, T/E and hook technique (a new proposed technique)

Moloud Balafar¹, Mahboub Pouraghaei¹, Seyed Pouya Paknezhad¹, Saba Nemati Ahmad Abad² and Hassan Soleimanpour^{3*}

Correction: BMC Anesthesiol 23, 384 (2023) https://doi.org/10.1186/s12871-023-02349-w

Following publication of the original article [1], the authors reported an error found in figure 4 and an error under Materials and methods section.

In figure 4 (Flowchart of the study) the "E/O" should be replaced by "T/E". The corrected figure 4 is presented below.

The online version of the original article can be found at https://doi.org/10. 1186/s12871-023-02349-w.

¹ Emergency and trauma care research center, Tabriz University of Medical Sciences, Tabriz, Iran

Tabriz, Iran

³ Road Traffic Injury Research Center, Tabriz University of Medical Sciences, Tabriz, Iran



© The Author(s) 2024. **Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit http://creativecommons.org/licenses/by/4.0/. The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated in a credit line to the data.

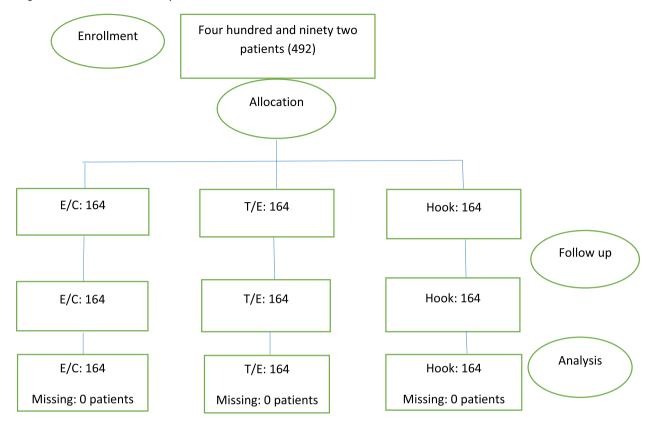
^{*}Correspondence:

Hassan Soleimanpour

h.soleimanpour@gmail.com; soleimanpourh@tbzmed.ac.ir

² Student Research Committee, Tabriz University of Medical Sciences,

Fig. 4 Flow chart of the study (Corrected)



In the method section, line 17, paragraph 4: "Increase ETCO2 to more than 20 mmHg 2O and return to base-line [6]." The "2O" should be deleted.

The original article [1] has been updated.

Published online: 25 April 2024

Reference

 Balafar M, Pouraghaei M, Paknezhad SP, et al. Evaluation the quality of bag-mask ventilation by E/C, T/E and hook technique (a new proposed technique). BMC Anesthesiol. 2023;23:384. https://doi.org/10.1186/ s12871-023-02349-w.