

CORRECTION



Correction: Enhancing EMS readiness: a pilot evaluation of CPR proficiency and training dynamics among paramedics in Poland

Łukasz Maciejewski¹, Katarzyna Naylor^{2,*}, Konrad Szast³,
Ahmed M. Al-Wathinani^{4,*}, Mohammed Aljuaid⁵, Krzysztof Goniewicz⁶

¹The Regional Ambulance Service in Lublin, 20-043 Lublin, Poland

²Independent Unit of Emergency Medical Services and Specialist Emergency, Medical University of Lublin, 20-093 Lublin, Poland

³Lab of Specialistic and Tactical Simulation, Medical University of Lublin, 20-093 Lublin, Poland

⁴Department of Emergency Medical Services, Prince Sultan bin Abdulaziz College for Emergency Medical Services, King Saud University, 11451 Riyadh, Saudi Arabia

⁵Department of Health Administration, College of Business Administration, King Saud University, 11451 Riyadh, Saudi Arabia

⁶Department of Security, Polish Air Force University, 08-521 Deblin, Poland

*Correspondence

katarzyna.naylor@umlub.pl (Katarzyna Naylor); ahmalotaibi@ksu.edu.sa (Ahmed M. Al-Wathinani)

In the originally published article [1] (DOI: 10.22514/sv.2024.063), post-publication review by the Editorial Office identified the following two issues:

An inappropriate reference [31] in the Discussion (page 15) section.

A sentence in the Introduction section that lacked sufficient context and clarity.

In collaboration with the authors, the following corrections have been made:

1. Reference [31] has been replaced with a more relevant and appropriate citation:

[31] Nicolau A, Jorge I, Vieira-Marques P, Sa-Couto C. Influence of training with corrective feedback devices on cardiopulmonary resuscitation skills acquisition and retention: systematic review and meta-analysis. *JMIR Medical Education*. 2024; 10: e59720.

2. The following sentence in the Introduction section has been expanded for clarity:

Original text: "This grim statistic highlights the urgent need for improved emergency interventions, particularly in the crucial minutes following an arrest, before the arrival of professional help [4]."

Corrected text: "This grim statistic highlights the urgent need for improved emergency interventions, particularly in

the crucial minutes following an arrest, before the arrival of professional help. Even in patients with acute aortic dissection who received advanced interventions such as ECPR, mortality remains as high as 98% [4], highlighting the limitations of delayed resuscitative measures and reinforcing the critical importance of early, high-quality prehospital CPR."

The remainder of the Introduction section remains unchanged.

The authors confirm that these corrections do not affect the scientific content, results, interpretations, or conclusions of the original study.

The authors sincerely apologize for these inaccuracies and any inconvenience caused. This Correction has been approved by the Editor-in-Chief. The original article PDF remains available as published and has not been altered. Readers are advised to refer to this Correction for the updated reference [31] and the expanded sentence in the Introduction section.

REFERENCES

- [1] Maciejewski Ł, Naylor K, Szast K, Al-wathinani AM, Aljuaid M, Goniewicz K. Enhancing EMS readiness: a pilot evaluation of CPR proficiency and training dynamics among paramedics in Poland. *Signa Vitae*. 2024; 20: 9–17.