

CORRECTION

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# Correction: Trauma patient transport to hospital using helicopter emergency medical services or road ambulance in Sweden: a comparison of survival and prehospital time intervals

Oscar Lapidus<sup>1\*</sup> , Rebecka Rubenson Wahlin<sup>1,2,3</sup>  and Denise Bäckström<sup>4,5</sup> 

**Correction: Scand J Trauma Resusc Emerg Med (2023) 31:101**  
<https://doi.org/10.1186/s13049-023-01168-9>

The original article [1] has been corrected.

After publication of this article [1], the authors reported that in Fig. 3 the text along the y-axis is incorrect; the figure should have appeared as shown below.

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The original article can be found online at <https://doi.org/10.1186/s13049-023-01168-9>.

\*Correspondence:

Oscar Lapidus  
[oscar.lapidus@ki.se](mailto:oscar.lapidus@ki.se)

<sup>1</sup> Department of Clinical Science, Intervention and Technology, Karolinska Institutet, Stockholm, Sweden

<sup>2</sup> Perioperative Medicine and Intensive Care, Karolinska University Hospital, Huddinge, Sweden

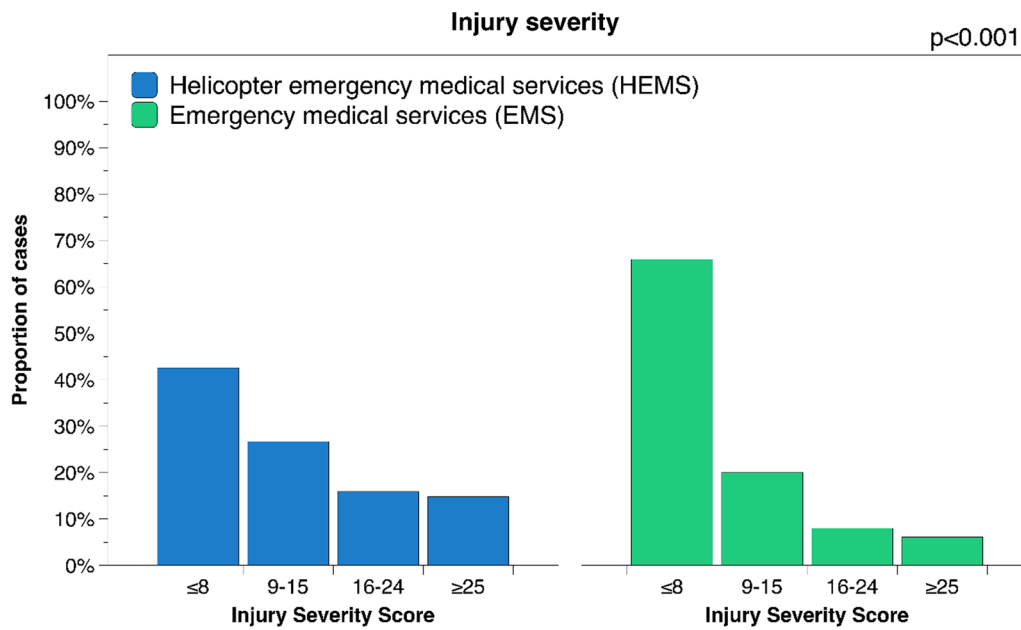
<sup>3</sup> Ambulance Medical Service in Stockholm (AISAB), Stockholm, Sweden

<sup>4</sup> Division of Surgery, Orthopedics and Oncology, Department of Biomedical and Clinical Sciences, Linköping University, Linköping, Sweden

<sup>5</sup> VO Ambulans Och Akut, Region Gävleborg, Sweden



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**Fig. 3** Injury severity distribution for patients transported by HEMS vs EMS

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**Reference**

1. Lapidus O, Rubenson Wahlin R, Bäckström D. Trauma patient transport to hospital using helicopter emergency medical services or road ambulance in Sweden: a comparison of survival and prehospital time intervals. *Scand J Trauma Resusc Emerg Med.* 2023;31:101. <https://doi.org/10.1186/s13049-023-01168-9>.

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