CORRECTION

Correction: Surgical approach and the impact of epidural analgesia on survival after esophagectomy for cancer: A population-based retrospective cohort study

The *PLOS ONE* Staff

The following information is missing from the Funding statement: Publication costs for the article were supported by a Case Western Reserve University VPR Catalyst Award to LCC.

The publisher apologizes for this error.

Reference

1. Cummings III KC, Kou TD, Chak A, Schluchter MD, Margevicius S, Cooper GS, et al. (2019) Surgical approach and the impact of epidural analgesia on survival after esophagectomy for cancer: A population-based retrospective cohort study. PLoS ONE 14(1): e0211125. <https://doi.org/10.1371/journal.pone.0211125> PMID: 30668599

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