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*CORRESPONDENCE

Francesco Brucchi,
✉ francesco.brucchi@unimi.it

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Correction: Comparison of robot-assisted enhanced-view totally extraperitoneal (eTEP) and transabdominal retromuscular (TARM aka TARUP) ventral hernia mesh repair: a systematic review and meta-analysis

Francesco Brucchi ^{1,2*}, Annabelle De Troyer ³, Richard Sassun ^{1,4}, Gianlorenzo Dionigi ^{2,5} and Filip Muysoms ⁶

¹General Surgery Residency Program, University of Milan, Milan, Italy, ²Division of Surgery, Istituto Auxologico Italiano, Istituto di Ricovero e Cura a Carattere Scientifico (IRCCS), Milan, Italy, ³Department of General Surgery, Ziekenhuis Aan de Stroom (ZAS) Antwerp, Antwerp, Belgium, ⁴Colorectal Surgery Unit, Fondazione IRCCS Istituto Nazionale Dei Tumori, Milan, Italy, ⁵Department of Pathophysiology and Transplantation, University of Milan, Milan, Italy, ⁶Department of Surgery, Maria Middelares Ghent, Ghent, Belgium

KEYWORDS

robot-assisted, robotic, eTEP, TARM, TARUP

A Correction on

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by Brucchi F, De Troyer A, Sassun R, Dionigi G and Muysoms F (2025). *J. Abdom. Wall Surg.* 4: 14723. doi: 10.3389/jaws.2025.14723

Masurkar (2020) (reference 21) was not cited in the article. The citation has now been inserted in the section **Introduction**, 4th paragraph and should read:

“Both the robotic eTEP and transabdominal retromuscular (TARM) [21] techniques allow access to the retrorectus space, enabling a minimally invasive alternative of the Rives-Stoppa repair. However, each method offers unique advantages and potential risks, emphasizing the need for direct comparison of their outcomes”.

The original version of this article has been updated.

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