


CORRECTION

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Correction to: Prophylactic clip closure for mucosal defects is associated with reduced adverse events after colorectal endoscopic submucosal dissection: a propensity-score matching analysis

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Correction to: BMC Gastroenterology (2022) 22:139
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After publication of this article [1], the authors reported a number of errors.

In Fig. 1, "d" should be "(d)".

In Table 1, add space in "25(26)".

In Table 2, move "P value" one level down (as in Table 1).

In Table 2, remove spaces in "13 (11)".

In Tables 3 and 4, remove the line below "Closure group..." (as in Table 1).

In Tables 3 and 4, move "Non-closure group" to the right (as in Table 1).

In Tables 3 and 4, move "P value" one level down (as in Table 1).

In Table 4, line "Delayed perforation, change "2" to "2 (3%)".

The original article [1] has been updated.

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Reference

1. Omori J, Goto O, Habu T, Ishikawa Y, Kirita K, Koizumi E, et al. Prophylactic clip closure for mucosal defects is associated with reduced adverse events after colorectal endoscopic submucosal dissection: a propensity-score matching analysis. *BMC Gastroenterol.* 2022;22:139.

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