

## CORRECTION

Ariosto Hernandez, Neil B. Marya, Tarek Sawas et al. Gastrointestinal defect closure using a novel throughthe-scope helix tack and suture device compared to endoscopic clips in a survival porcine model (with video)

Endoscopy International Open 2021; 4: E572–E577.

DOI: 10.1055/a-1370-9256

In the above-mentioned article ▶ Table 1 was corrected as follows

This was corrected in the online version on 04.05.2022.

## ► **Table 1** Comparison of X-Tack vs through-the-scope clip performance.

Variable	X-Tack (n=24) Mean±SD/%	Clips (n=16) Mean±SD/%	P value
Anatomic site			0.29
<ul><li>Stomach</li></ul>	66.7 % (n = 16)	50 % (n = 8)	
<ul><li>Colon</li></ul>	33.3% (n=8)	50 % (n = 8)	
Successful closure	100% (24/24)	81.3% (13)	0.13
Closure time (min)	7.7 ± 3.31	3.9 ± 3.3	0.001
Induced lesion diameter (mm)	32.1±5.8	28.3 ± 5.2	0.04
Follow-up final diameter (mm)	0.3 ± 1.2	0.4 ± 1.0	0.74
Number of devices deployed during initial closure	1.0±0.2	4.3 ± 1.4	0.000
Residual devices at necropsy	0.8 ± 0.4	0.3 ± 0.9	0.043