Endoscopic submucosal dissection for gastric lesions

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We read with great interest the recently published systematic review by Benites-Goñi *et al* on the short-term outcomes of endoscopic submucosal dissection for the treatment of superficial gastric neoplasms in non-Asian countries [1]. Regrettably, we noted that our previous study published in 2020, indexed in PubMed with full open access, was not included in the analysis. Our series reported data from as many as 296 patients, with 299 gastric lesions [2], that is almost one third of the total of 933 patients considered in European studies. Therefore, the estimates reported in this systematic review could have been different if the data from our study had also been considered. We would suggest that the authors should carry out a further check of the accuracy in the literature review they performed on October 26, 2022 [1].

References

1. Benites-Goñi H, Palacios-Salas F, Marín-Calderón L, Diaz-Arocutipa C, Piscoya A, Hernandez AV. Short-term outcomes of

- endoscopic submucosal dissection for the treatment of superficial gastric neoplasms in non-Asian countries: a systematic review and meta-analysis. *Ann Gastroenterol* 2023;**36**:167-177.
- Manta R, Galloro G, Pugliese F, et al. Endoscopic submucosal dissection of gastric neoplastic lesions: an Italian, multicenter study. J Clin Med 2020;9:737.

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