

References

1. Yoo JH, Shin SJ, Lee KM, Choi JM, Wi JO, Kim DH, *et al.* Risk factors for perforations associated with endoscopic submucosal dissection in gastric lesions: emphasis on perforation type. *Surg Endosc* 2012; 26:2456–2464. doi: 10.1007/s00464-012-2211-x.
2. Toyokawa T, Inaba T, Omote S, Okamoto A, Miyasaka R, Watanabe K, *et al.* Risk factors for perforation and delayed bleeding associated with endoscopic submucosal dissection for early gastric neoplasms: analysis of 1123 lesions. *J Gastroenterol Hepatol* 2012;27:907–912. doi: 10.1111/j.1440-1746.2011.07039.x.
3. Kusunoki M, Miyake K, Shindo T, Ueki N, Kawagoe T, Gudis K, *et al.* The incidence of deep vein thrombosis in Japanese patients undergoing endoscopic submucosal dissection. *Gastrointest Endosc* 2011;74:798–804. doi: 10.1016/j.gie.2011.06.015.
4. Takada J, Araki H, Mizutani T, Ozawa N, Sugiyama T, Kubota M, *et al.* Safety of carbon dioxide insufflation during endoscopic submucosal dissection for esophageal squamous cell carcinoma. *Dig Dis* 2019;37:93–99. doi: 10.1159/000492870.
5. Ahn JY, Choi KD, Choi JY, Kim MY, Lee JH, Choi KS, *et al.* Procedure time of endoscopic submucosal dissection according to the size and location of early gastric cancers: analysis of 916 dissections performed by 4 experts. *Gastrointest Endosc* 2011;73:911–916. doi: 10.1016/j.gie.2010.11.046.
6. Jeong JY, Oh YH, Yu YH, Park HS, Lee HL, Eun CS, *et al.* Does submucosal fibrosis affect the results of endoscopic submucosal dissection of early gastric tumors? *Gastrointest Endosc* 2012;76: 59–66. doi: 10.1016/j.gie.2012.03.172.
7. Lee IL, Wu CS, Tung SY, Lin PY, Shen CH, Wei KL, *et al.* Endoscopic submucosal dissection for early gastric cancers: experience from a new endoscopic center in Taiwan. *J Clin Gastroenterol* 2008;42:42–47. doi: 10.1097/01.mcg.0000225696.54498.ff.
8. Isomoto H, Ohnita K, Yamaguchi N, Fukuda E, Ikeda K, Nishiyama H, *et al.* Clinical outcomes of endoscopic submucosal dissection in elderly patients with early gastric cancer. *Eur J Gastroenterol Hepatol* 2010;22:311–317. doi: 10.1097/MEG.0b013e32832c61d7.

How to cite this article: Wen J, Lu ZS, Liu CH, Bian XQ, Huang J. Predictive factors of endoscopic submucosal dissection procedure time for early esophageal cancer. *Chin Med J* 2021;134:1373–1375. doi: 10.1097/CM9.0000000000001355

Corrigendum

Corrigendum: Effects of Adipose-derived Mesenchymal Stem Cell Exosomes on Corneal Stromal Fibroblast Viability and Extracellular Matrix Synthesis

DOI: 10.1097/CM9.0000000000001481

In the article “Effects of Adipose-derived Mesenchymal Stem Cell Exosomes on Corneal Stromal Fibroblast Viability and Extracellular Matrix Synthesis” which appeared in vol.131, issue 6, pages 704–712 of *Chinese Medical Journal*,^[1] the authors omitted appropriate description about Figures 1, 3 and 4, which were cited from their published work before as reference 14 in the article.^[2] The two related manuscripts were rooted in continuous work from the same research. The authors have been authorized to use these figures under Creative Commons Attribution license by International Journal of Ophthalmology Press.

Reference

1. Shen T, Zheng QQ, Shen J, Li QS, Song XH, Luo HB, *et al.* Effects of adipose-derived mesenchymal stem cell exosomes on corneal stromal fibroblast viability and extracellular matrix synthesis. *Chin Med J* 2018;131:704–712. doi: 10.4103/0366-6999.226889.
2. Shen T, Shen J, Zheng QQ, Li QS, Zhao HL, Cui L, *et al.* Cell viability and extracellular matrix synthesis in a co-culture system of corneal stromal cells and adipose-derived mesenchymal stem cells. *Int J Ophthalmol* 2017;10:670–678. doi: 10.18240/ijo.2017.05.02.