

Endoscopic partial closure followed by adequate drainage for treating delayed perforation caused by duodenal endoscopic submucosal dissection: A case report: Erratum

In the article, “Endoscopic partial closure followed by adequate drainage for treating delayed perforation caused by duodenal endoscopic submucosal dissection: A case report”,^[1] which appears in Volume 98, Issue 22 of *Medicine*, Drs. Liansong Ye and Yiping Wang are cofirst authors.

Reference

- [1] Ye L, Wang Y, Hou W. Endoscopic partial closure followed by adequate drainage for treating delayed perforation caused by duodenal endoscopic submucosal dissection: A case report. *Medicine*. 98;22:e15883.