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Retrospective Cohort Study

Perforation associated with endoscopic submucosal dissection for duodenal neoplasm without a papillary portion

Yasuhiro Matsuda, Kazuki Sakamoto, Naoki Kataoka, Tomoyuki Yamaguchi, Masafumi Tomita, Shinichiro Makimoto

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Keywords: Duodenal tumor; endoscopic submucosal dissection (ESD); ... to ESD in en bloc resection and local recurrence without restriction of duodenal tumor size. ... to decrease the incidence of duodenal perforation associated with ESD only by the ... stenosis, and is inadapttable to the lesions near the duodenal papilla.

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