

Endoscopic Submucosal Dissection: Indications and ...

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Endoscopic Submucosal Dissection Training in Western Countries

https://link.springer.com/chapter/10.1007/978-1-4939-2041-9_25 Abstract. This chapter has been included because there are major differences between lesser extent South Korea, and western countries in the application of endoscopic subridissection (ESD).

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in Japan and other countries in East Asia, the incidence of gastric cancer is relatively high, but in Western countries in East away has been a rarely detected. In this situation, Deprez et al. proposed that lesions in the rectum should be the first step of real ESD as ...

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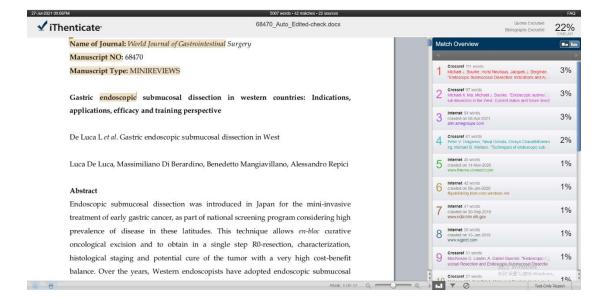
Endoscopic submucosal dissection

Endoscopic submucosal dissection is an advanced surgical procedure using endoscopy to remove gastrointestinal tumors that have not entered the muscle layer. ESD may be done in the esophagus, stomach or colon. Application of endoscopic resection to gastrointestinal neoplasms is limited to leaions with no risk of nodal metastasis. Either polypectomy or endoscopic mucosal resection is beneficial for patients because of its low level of invastreenses. However, to ensure the custive potential of these treatment modalities, accurate histopathologic assessment of the resected specimens is essential because the depth of invasion and hyphypovascular infilination of the timuno is associated with considerable risk for lymph node metastasis. For accurate assessment of the appropriateness of the therapy, ex biotic resection is more desirable than piecemeal resection. For a reliable en bloc resection is more desirable than piecemeal resection. For a reliable en bloc resection of 61 neoplasms, a new method of ER called endoscopic submucosal dissection has been developed.



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Abstract. This chapter has been included because there are major differences between Japan, and to a lesser extent South Korea, and western countries in the application of endoscopic submucosal dissection (ESD).

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In Japan and other countries in East Asia, the incidence of gastric cancer is relatively high, but in Western countries, that is much lower and early gastric cancer is rarely detected. In this situation, Deprez et al., proposed that lesions in the rectum should be the first step of real ESD as well as those in the distal stomach (20).

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Feb 24, 2018 · Endoscopic submucosal dissection was developed in Japan, early in this century, to provide a minimally invasive yet curative treatment for the large numbers of patients with early gastric cancer identified by the national screening program. Previously, the majority of these patients were treated surgically at substantial cost and with significant risk of short- and long-term morbidity.