

Therapeutics Of Digestive Endoscopic Tunnel Technique

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Therapeutics Of Digestive Endoscopic Tunnel

This book elaborates on a whole new understanding of digestive endoscopy, the core of which is to treat quite a number of diseases using minimally invasive methods. Currently, the tunnel technique has been applied in the treatment of digestive early stage carcinomas, esophageal achalasia and submucosal tumors originating from muscularis propria.

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Therapeutics of Digestive Endoscopic Tunnel Technique ...

Endoscopic tunnel technique divides deliberately the wall of digestive tract into two-layer with the establishment of submucosal tunnel to ensure a safe barrier to prevent concerned serious...

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Therapeutics of digestive endoscopic tunnel technique ...

Therapeutics of Digestive Endoscopic Tunnel Technique. Therapeutics of Digestive Endoscopic Tunnel Technique pp 107-129 | Cite as. Experimental Researches of Digestive Endoscopic Tunnel Technique. Authors; Authors and affiliations; Enqiang Linghu; Chapter. First Online: 15 July 2013.

Experimental Researches of Digestive Endoscopic Tunnel ...

In contrast to conventional endoscopic resection, the new therapy can maintain the mucosal integrity of the digestive tract, which effectively prevents mediastinitis and peritonitis. STER , although a known method, has not been widely adopted because of technical difficulties.

Submucosal tunneling endoscopic resection for simultaneous ...

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Therapeutics Of Digestive Endoscopic Tunnel Technique

With the digestive endoscopic tunnel technique (DETT), many diseases that previously would have been treated by surgery are now endoscopically curable by establishing a submucosal tunnel between the mucosa and muscularis propria (MP). Through the tunnel, endoscopic diagnosis or treatment is performed for lesions in

Consensus on the digestive endoscopic tunnel technique.

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Therapeutics Of Digestive Endoscopic Tunnel Technique

Peroral endoscopic myotomy (POEM) for achalasia launched a new field in endoscopy of digestive endoscopic tunnel technique (DETT). Inspired by POEM, submucosal tunnel endoscopic resection (STER) was developed for the treatment of submucosal tumors of the muscularis propria (MP)[13,14].

Endoscopic submucosal tunnel dissection for large ...

Abstract Symptomatic epiphrenic diverticula are mostly treated surgically with laparoscopic diverticulectomy, myotomy and anterior fundoplication. However, in case the patient does not agree with surgical therapy or is contraindicated, there are limited ways of alternative treatment.

Peroral endoscopic myotomy in achalasia and large ...

Peroral Endoscopic Myotomy Peroral endoscopic myotomy (POEM) is a minimally invasive procedure that uses endoscopic technology to treat digestive and swallowing disorders.