

**SELF-EXPANDABLE STENTS IN THE  
GASTROINTESTINAL TRACT**

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### **Self-expandable metallic stent - Wikipedia**

Keywords: Stents, Drug-eluting stents, Endoscopy, gastrointestinal The use of self-expandable metallic stents (SEMSs) in the GI tract is one of the most.

### **Self-Expandable Stents in the Gastrointestinal Tract - Google ?????**

Self-Expandable Stents in the Gastrointestinal Tract, edited by Richard Kozarek, Todd Baron, and Ho-Young Song, reviews for the reader the current state of the.

### **Recent Advances in Gastrointestinal Stent Development**

Editors: Kozarek, Richard, Baron, Todd H., Song, Ho-Young (Eds.) Self-expandable stents were initially placed for the treatment of cardiovascular diseases but now play an integral role in the relief of benign and malignant obstruction of the gastrointestinal tract and biliary.

A self-expandable metallic stent (or SEMS) is a metallic tube, or stent, used in order to hold open a structure in the gastrointestinal tract in order to allow the.

Self-expandable metal stent (SEMS) placement is a well-established After total gastrectomy, the gastrointestinal tract requires restoration of the enteric flow.

Self-Expandable Metallic Stents in the Lower Gastrointestinal Tract Interventional endoscopic and stenting techniques are continuously evolving and .

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International Journal of Biological Sciences. Novel biodegradable stents for benign esophageal strictures following endoscopic submucosal dissection. Brian E. Therefore, we performed a comprehensive systematic review with meta-analysis. With these results, the investigators concluded that a paclitaxel-incorporated metallic stent can be safely used in the normal bile duct. Any disagreement was resolved by discussion between the two reviewers. We did not use weighted mean difference like the previous meta-analyses as effect measure for patency and survival. Mesenteric Vascular Disease. This requires an emergent surgical intervention of open versus antireflux stents for palliation of distal esophageal carcinoma and prevention of symptomatic gastroesophageal reflux. The intestinal obstruction was eliminated by means of endoprosthesis placement.