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 包括专利 包含引用 创建快讯**Pooled analysis of the efficacy and safety of self-expanding metal stenting in malignant colorectal obstruction**

S Sebastian, S Johnston, T Geoghegan, ... - The American journal of ..., 2004 - nature.com
 ... Spinelli, P, Mancini, A. Use of self-expanding metals for the palliation of rectal cancer. ... Treatment of left colon neoplastic obstruction by placement of self-expandable stents. ... Human tissue responses to metal stents implanted in vivo for the palliation of malignant stenosis. ...

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SM Jeumink, CHJ Van Eijck, ... - BMC ..., 2007 - biomedcentral.com
 ... A, Menu Y: Malignant gastroduodenal obstruction: palliation with self-expanding metallic stents. ... TH, Schoff R, Poespoek A, Sakai Y: Expandable metal stent placement for ... M: Prospective randomized trial of laparoscopic gastrojejunostomy versus duodenal stenting for malignant ...

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Endoscopic stenting versus surgical gastroenterostomy for palliation of malignant gastroduodenal obstruction: a meta-analysis

S Hosono, H Ohtani, Y Arimoto, Y Kanamiya - Journal of gastroenterology, 2007 - Springer
 ... M, Ring E, Grendell J. Palliation of obstructing gastric cancer with steel mesh, self ... 8. 5. Kaw M, Singh S, Gagneja H, Azad P. Role of self-expandable metal stents in the ... Endoscopic palliation of malignant gastric outlet obstruction using self-expandable metallic stents: results of a ...

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AM Watt, IG Faragher, TT Griffin, NA Rieger, ... - Annals of ..., 2007 - ncbi.nlm.nih.gov
 ... The cost effectiveness of self-expanding metal stents in the management of malignant left-sided large bowel obstruction. Colorectal Dis. ... Colonic stents, neo-adjuvant treatment, malignant obstruction: cost effectiveness. Gut. ... Self-expandable stent before elective surgery vs. ...

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 ... Baron TH (2001) Expandable metal stents for the treatment of cancerous obstruction of the ... (1992) Palliation of obstructing gastric cancer with steel mesh, self ... Palliation of gastric outlet obstruction and proximal small bowel obstruction with self-expandable metal stents: a single ...

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Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 19019

Columns: SYSTEMATIC REVIEW

Self-expandable metal stents for malignant gastric outlet obstruction: a pooled analysis of prospective literature

van Halsema EE *et al.* Stents for malignant gastric outlet obstruction

Emo E van Halsema, Erik AJ Rauws, Paul Fockens, Jeanin E van Hooft

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Author contributions: van Halsema EE, Rauws EAJ, Fockens P¹ and van Hooft JE

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Halsema, Emo E van. "Clinical outcomes of self-expandable stent placement for benign esophageal diseases: A pooled analysis of prospective literature"

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Endoscopy [1998, 30(6):553-558]

Type: Journal Article, Review

Abstract

Highlight Terms

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BACKGROUND AND STUDY AIMS: Endoscopic palliative treatment may be effective in the management of malignant gastric outlet obstruction. However, experience in this area is limited, and the techniques vary widely. In this retrospective study, a uniform technique using nearly identical self-expandable metal stents was employed to assess technical feasibility, safety, and outcome.

PATIENTS AND METHODS: Eight patients presenting with clinical findings of gastric outlet obstruction confirmed by upper gastrointestinal radiography underwent endoscopic placement of expandable metal stents. All patients had primary or metastatic malignancy involving the pylorus or duodenum. Endoscopic and Gastrografin-enhanced upper gastrointestinal radiographic evaluations were carried out immediately after stent placement. Complications and clinical outcomes were assessed in each patient.

RESULTS: Five patients had extrinsic compression of the descending duodenum due to pancreatic cancer, two had pyloric stenosis from metastatic cancer, and one patient had primary duodenal cancer. Stent placement was successful in all patients, and was followed by clinical improvement. There was one death within 30 days, related to pneumonia.

CONCLUSION: Endoscopic self-expandable stent placement appears to be a reasonable therapeutic alternative in patients with malignant gastric outlet obstruction.

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