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Safety and efficacy of esophageal stents preceding or during neoadjuvant **chemotherapy** for **esophageal cancer**: a **systematic** review and meta-analysis. Background: Patients with locally advanced **esophageal** cancer who require neoadjuvant **therapy** have significant dysphagia and may severely impair nutritional status.

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Published in: [Journal of gastrointestinal oncology](#) · 2014

Authors: [Vinayak Nagaraja](#) · [Michael R Cox](#) · [Guy D Eslick](#)

Affiliation: [University of Sydney](#)

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Efficacy and Safety of Lumen Apposing Self-Expandable ...

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The aim of our analysis is to assess the **efficacy** and **safety** of EUS-GBD using the newer LAMS in the management of inoperable patients with acute cholecystitis. 2. **Material** and Methods 2.1. Study Selection. The study was conducted based on the Preferred Reporting Items for **Systematic** Reviews and Meta-analysis guidelines (PRISMA guideline) . A study protocol was developed by the study team prior to the **initiation** ...

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Name of Journal: *World Journal of Gastrointestinal Endoscopy*

Manuscript NO: 46599

Manuscript Type: META-ANALYSIS

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Systematic review and meta-analysis of randomized controlled trials**

Pandit S *et al.* Standard *vs* anti reflux stent: A systematic review and meta-analysis

Sudha Pandit, Hrishikesh Samant, James Morris, Steven J Alexander

Abstract

BACKGROUND

Self expanding metal stents are the main palliative treatment modality for unresectable

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Efficacy of metal and plastic stents in unresectable ...

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Acute variceal bleeding (AVB) is one of the most common **life-threatening** complications in patients with cirrhosis. Current **standard-of-care treatment** includes the combination of vasoactive drugs, band ligation and antibiotics.[1, 2] It has markedly improved patient outcome during the last two decades.

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