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Randomized Controlled Trial

Impact of cap-assisted colonoscopy during transendoscopic enteral tubing: A randomized controlled trial

Wen Q *et al.* Cap-assisted colonoscopy during transendoscopic enteral tubing

Quan Wen, Kang-Jian Liu, Bo-Ta Cui, Pan Li, Xia Wu, Min Zhong, Lu Wei, Hua Tu, Yu Yuan, Da Lin, Wen-Hung Hsu, Deng-Chyang Wu, Hong Yin, Fa-Ming Zhang

Abstract

BACKGROUND

Colonic transendoscopic enteral tubing (TET) needing twice cecal intubation, which raises the common concern on how to save the cecal intubation time and make the tube

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Jan 03, 2019 · Adequate bowel preparation is required for magnetic resonance enterography (MRE), which can be achieved by administering contrast solution after mid-gut **tubing** or taking contrast solution orally. We present the design of **randomized controlled trial** (RCT) to compare the efficacy and compliance of bowel preparation between mid-gut **tubing** and oral administering for MRE in patients ...

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Patients will be **randomized** 1:1 into either bowel preparation by oral administering (oral group) or bowel preparation through mid-gut **transendoscopic enteral tubing** (TET) (**tubing** group).

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examination and mid-gut **tubing** (prepared for fecal microbiota transplantation and/or **enteral** nutrition), aged ≥ 14 years, will be included. Patients will be **randomized** 1:1 into either bowel preparation by oral administering (oral group) or bowel preparation through mid-gut **transendoscopic enteral tubing** (TET) (**tubing** ...

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A novel quick transendoscopic enteral tubing in mid-gut ...

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Colonic transendoscopic enteral tubing: A novel way of ...

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Apr 28, 2016 · Placement of a **tube** through the anus into the cecum has not yet been established as a method of administering whole-colonic treatment. The aim of this study was to evaluate the safety, feasibility, and value of **transendoscopic enteral tubing** (TET) for fecal microbiota transplantation (FMT) through the colon. A prospective observational study was performed of FMT using a new colonic TET ...

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Mar 13, 2018 · This study aimed to evaluate the feasibility, safety, and value of a quick technique for **transendoscopic enteral tubing** (TET) through mid-gut. A prospective interventional study was performed in a single center. A TET **tube** was inserted into mid-gut through the nasal orifice and fixed on the pylorus wall by one tiny titanium endoscopic clip under anesthesia.

Cited by: 12 **Author:** Chuyan Long, Yan Yu, Bota Cui, Sabreen Ab...
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Colonic transendoscopic enteral tubing: A novel way of ...

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Mar 13, 2018 · As shown in Table 1, total 86 cases underwent **transendoscopic enteral tubing** in mid-gut. Forty-three males and 43 females aged 5 to 77 years (mean \pm SD, 37.1 ± 17.8). Of the 86 patients, the success rate of **tube** placement was 98.8% (85/86).

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The **transendoscopic enteral tubing** (TET) in mid-gut is a novel and quick technique of **enteral tubing** under the endoscopy [11]. The mean procedure time (from the beginning of inserting the **tube** ...

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Trial registration: ClinicalTrials.gov, NCT03541733. Registered on 30 May 2018. **Keywords:** Magnetic resonance enterography, Crohn's disease, Bowel preparation, **Transendoscopic enteral tubing**, **Colonoscopy** Background Crohn's disease (CD) is a chronic inflammatory disorder that may invade the gastrointestinal tract from mouth to

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