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**Name of Journal:** *World Journal of Gastroenterology*

**Manuscript NO:** 56249

**Manuscript Type:** ORIGINAL ARTICLE

*Prospective Study*

**Effects of early oral feeding after radical total gastrectomy in gastric cancer patients**

Yi-Xun Lu, Yan-Jun Wang, Tian-Yu Xie, Shuo Li, Di Wu, Xiong-Guang Li, Qi-Ying

Song, Li-Peng Wang, Da Guan, Xin-Xin Wang

**Abstract**

AIM

To explore the safety, feasibility and short-term clinical outcomes of early oral feeding



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## Safety of early oral feeding after total laparoscopic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6553949>

May 29, 2019 · Objectives: The aim of this **study** is to explore the **safety** and **feasibility of early oral feeding** (EOF) on **short-term** postoperative **outcomes**. Trial design: **A prospective** randomized non-inferiority trial. Materials and methods: From August 27, 2015 to March 31, 2017, 100 consecutive **patients with gastric cancer** in Xijing Hospital were recruited. **Patients** undergoing **total laparoscopic radical ...**

**Author:** Quan Wang, Ke-Lu Yang, Bo-Yang G... **Publish Year:** 2019

## Safety of early oral feeding after total laparoscopic ...

<https://www.ncbi.nlm.nih.gov/pubmed/31239762>

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**Author:** Quan Wang, Ke-Lu Yang, Bo-Yang G... **Publish Year:** 2019

## (PDF) Safety of early oral feeding after total ...

[https://www.researchgate.net/publication/333456719\\_Safety\\_of\\_early\\_oral\\_feeding\\_after...](https://www.researchgate.net/publication/333456719_Safety_of_early_oral_feeding_after...)

AIM: To assess the **feasibility** and **safety of early oral feeding** (EOF) **after gastrectomy** for **gastric cancer** through a systematic review and meta ...

## Feasibility and Safety of Early Oral Feeding in Patients ...

[https://www.researchgate.net/publication/337198271\\_Feasibility\\_and\\_Safety\\_of\\_Earl\\_y...](https://www.researchgate.net/publication/337198271_Feasibility_and_Safety_of_Earl_y...)

Little data are available supporting the **feasibility** and **safety of early oral feeding in patients after total gastrectomy**. The aim of this **study** was to analyze the potential applicability of **early ...**

## (PDF) Safety of early oral feeding after total ...

[https://www.researchgate.net/publication/334061159\\_Safety\\_of\\_early\\_oral\\_feeding\\_after...](https://www.researchgate.net/publication/334061159_Safety_of_early_oral_feeding_after...)

PDF | Background: **Gastric cancer** is the third most common cause of **cancer**-related deaths and

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This systematic review evaluated the safety and benefits of early oral feeding after gastric resection for patients with gastric cancer, assessing its effects on postoperative outcomes. The results show that early oral feeding leads to a **shorter length of hospital stay and faster recovery of bowel function.**

**Author:** Thaís Tweed, Yara van Eijden, Juul Tegels, Hylke Brenkman, Jelle Ruurda, Richard van Hillegersberg, ...

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[Safety and efficacy of early oral feeding for enhanced ...](#)

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[Effect of early oral feeding after gastric cancer surgery](#)





Effects of early oral feeding after radical total gastrectomy in gastric



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This systematic review evaluated the safety and benefits of early oral feeding after gastric resection for patients with gastric cancer, assessing its effects on postoperative outcomes. The results show that early oral feeding leads to a **shorter length of hospital stay and faster recovery of bowel function.**

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[Feasibility and Outcomes of Early Oral Feeding After Total ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4331599>

Dec 18, 2014 · **Early provision of oral diet** did not increase postoperative morbidity, including compromised integrity of an **esophagojejunal anastomosis**, in this homogenous population of **Western patients undergoing total gastrectomy for cancer**. Therefore, such nutritional intervention can be safely adapted to **accelerated patient recovery protocols**.

**Cited by:** 24

**Author:** Marek Sierzega, Ryszard Choruz, Szymo...

**Publish Year:** 2015

[Effects of Early Oral Feeding After Resection of Gastric ...](#)

<https://clinicaltrials.gov/ct2/show/NCT00606619> ▾

Most patients who **undergo gastric resection for gastric cancer** have maintained going on a fast of over **three days after operation**. Surgeons have believed that **early oral feeding** might worsen patients' condition by prolonged postoperative ileus. Therefore, patients received nothing by **oral route until resolution** of the ileus.

[Effect of early oral feeding on gastrointestinal function ...](#)

<https://pubmed.ncbi.nlm.nih.gov/30941970>

[Effect of early oral feeding on gastrointestinal function recovery in postoperative gastric cancer](#)