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Name of Journal: *World Journal of Gastrointestinal Surgery*

Manuscript NO: 66494

Manuscript Type: META-ANALYSIS

Efficacy and safety of early oral feeding in postoperative patients with upper gastrointestinal tumor: A systematic review and meta-analysis

Tao Hao, Qian Liu, Xin Lv, Jun Qiu, Hao-Ran Zhang, Hai-Ping Jiang

Abstract

BACKGROUND

Early oral feeding (EOF) is an important measure for early recovery of patients with gastrointestinal tumors after surgery, which has emerged as a safe and effective

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Objective: To compare the effects of **early oral feeding** to traditional (or late) timing of **oral feeding** after **upper gastrointestinal** surgery on clinical outcomes. Background: **Early postoperative oral feeding** is...

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The results of this **systematic review** can be used to upgrade current guideline statements to a grade A recommendation supporting an **oral** protein-containing diet commenced before the end of **postoperativ...**

Author: Hong Pu, Philippa T. Heighes, Fiona Sim... Publish Year: 2021

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Oct 06, 2001 · **Early postoperative feeding** after non-**gastrointestinal** surgery has also been shown to reduce length of stay in hospital. 35,36 Although not significant, the direction of effect suggested a...

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