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Safety and efficacy of enhanced recovery after gastric cancer surgery: an updated systematic review and meta-analysis

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Abstract

AIM

Enhanced recovery after surgery (ERAS) has emerged as an optimal perioperative strategy for improving clinical outcomes in elective gastric cancer (GC) surgery. However, numerous controversies exist with regard to ERAS practice after gastrectomy. This meta-analysis aims to provide an updated assessment of the safety and efficacy of ERAS protocols in GC surgery.

METHODS

PubMed, Medline, EMBASE, WHO International Trial Register, and Cochrane Library were searched up to June 2017 for all available randomized controlled trials (RCTs) comparing ERAS protocols and standard care (SC) in GC surgery. Thirteen RCTs with a total of 1092 participants were analyzed in this study, of whom 545 underwent ERAS protocols and 547 received SC

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