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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 43089

Manuscript Type: ORIGINAL ARTICLE

Randomized Controlled Trial

Efficacy of 1.2 L polyethylene glycol plus ascorbic acid for bowel preparations

Hiroyuki Tamaki, Teruyo Noda, Masahiro Morita, Akina Omura, Atsushi Kubo, Chikara Ogawa, Toshihiro Matsunaka, Mitsushige Shibato

Abstract

BACKGROUND

A low-volume polyethylene glycol (PEG) solution that combines ascorbic acid with polyethylene glycol-based electrolyte solution (PEG-ASC) is gaining mainstream acceptance for bowel preparation due to reduced volume and improved taste. Although several reports showed that bowel preparation with PEG-ASC volume lower than 2.0 L with laxative agents could be an alternative to traditional preparation regimen, the cleansing protocols have not been fully investigated.



Efficacy of 1.2 L polyethylene glycol plus ascorbic acid for bowel preparati



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Evaluation of Clensia®, a new low-volume PEG bowel preparation in ...

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Polyethylene glycol 4 L (PEG 4 L) solutions are widely used for colonic ... Clensia active ingredients

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2018年8月1日 - Interventions; Polyethylene glycol with ascorbic acid or oral sulfate solution in a split method was the tive as 4 L of a PEG solution for bowel preparation. 17–22 Ac- No. of polyps, mean \pm SE, per colonoscopy 1.2 ± 0.2 1.1 ± 0.1 0.79 , trial of 2 L polyethylene glycol plus ascorbate components ver-

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作者：CM Moon - 2014 - 被引用次数：27 - [相关文章](#)

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A Randomized Controlled Trial Evaluating a Low-Volume PEG ...

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作者：M Tajika - 2015 - 被引用次数：10 - [相关文章](#)

2015年11月15日 - Polyethylene glycol electrolyte lavage solution (PEG-ELS) is the gold ... of the lavage solution from 4 L to 2 L. The cathartic effects of ascorbic acid are A bowel preparation rated as excellent or good based on the BBPS was [9] showed that 2 L PEG+ASC was not inferior to 4 L PEG-ELS in bowel ...

Clinical trial: 2-L polyethylene glycol-based lavage solutions for ... - NCBI

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作者：LB Cohen - 2010 - 被引用次数：45 - [相关文章](#)

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