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Manuscript NO: 58263

Manuscript Type: META-ANALYSIS

² Split-dose *vs* same-day bowel preparation for afternoon colonoscopies: A meta-analysis of randomized controlled trials

Parsa N *et al.* Bowel preparation for afternoon colonoscopies

Nasim Parsa, Eric A Grisham, Courtney J Cockerell, ¹ Michelle L Matteson-Kome, Ramakrishna V Bysani, Sami Samiullah, Douglas L Nguyen, Veysel Tahan, Yezaz A Ghouri, Srinivas R Puli, Matthew L Bechtold

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<https://www.ncbi.nlm.nih.gov/pubmed/28727630>

BACKGROUND: Split-dose regimens (SpDs) were recommended as a first choice for bowel preparation, whereas same-day regimens (SaDs) were recommended as an alternative; however, randomized trials compared them with mixed results. The meta-analysis was aimed at clarifying efficacy level between the 2 regimens.

Cited by: 8

Author: Yuan-Lung Cheng, Kuang-Wei Huang, W...

Publish Year: 2017

Same-Day vs. Split Dose Bowel Prep for Colonoscopy ...

<https://www.empr.com/home/news/same-day-vs-split...> ▾

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Author: Batya Swift Yasgur

Same-day Versus Split-dose Bowel Preparation Before ...

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Background: Split-dose regimens (SpDs) were recommended as a first choice for bowel preparation, whereas same-day regimens (SaDs) were recommended as an alternative; however, randomized trials ...

Same-Day Regimen as an Alternative to Split Preparation ...

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Results showed that the same-day preparation was more effective than the split dose [130/132 (98%) same-day vs. 85/95 (89%) split,] with fewer adverse events (), on equal compliance. 3.1.4. Same-Day PEG vs. Split Picosulphate

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Author: Cristina Bucci, Fabiana Zingone, Pietro S...

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Cited by: 1

Author: Cristina Bucci, Fabiana Zingone, Pietro S...

Publish Year: 2019

Split-Dose Polyethylene Glycol Is Superior to Single Dose ...

<https://docksci.com/split-dose-polyethylene-glycol-is-superior-to-single-dose-for...> ▾

A meta-analysis of randomized controlled trials of low-volume polyethylene glycol plus ascorbic acid versus standard-volume polyethylene glycol solution as bowel preparations for colonoscopy. Low-residue breakfast during the preparation for colonoscopy using a polyethylene glycol electrolyte solution: a randomised non-inferiority trial.

Gastro-Hep News – Gastroenterology & Hepatology

<https://www.gastroenterologyandhepatology.net/...> ▾

Same-day bowel preparation provides better cleansing and is preferred over a split-dose regimen for patients scheduled for an afternoon colonoscopy, according to results of a randomized, controlled study presented in abstract form by Dr Isabel Manzanillo-DeVore on October 9, 2018 at the American College of Gastroenterology (ACG) 2018 Annual Scientific Meeting in Philadelphia, Pennsylvania (Oral ...

Same-Day Regimen as an Alternative to Split Preparation ...

<https://europepmc.org/article/PMC/PMC6421828> ▾

Feb 28, 2019 · Results showed that the same-day preparation was more effective than the split dose [130/132 (98%) same-day vs. 85/95 (89%) split, $p = 0.007$] with fewer adverse events ($p \leq 0.001$), on

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Oct 16, 2017 · The researchers conducted a meta-analysis of **15 randomized controlled trials** comparing the efficacy of **same-day versus split dose bowel preparations for colonoscopy**. They ...

Author: Batya Swift Yasgur

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Cited by: 1**Author:** Cristina Bucci, Fabiana Zingone, Pietro Sch...**Publish Year:** 2019

[Comparison of the Efficacy and Tolerability between Same ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4204690>

Dec 01, 2014 · Recently, a **same-day bowel cleansing regimen** using sodium picosulfate for **afternoon colonoscopy** has been reported to be superior to a **split-dose regimen**.¹³ Sodium picosulfate, administered in a **split dose**, reportedly provided superior **bowel cleansing** compared with the use of a standard 4 L PEG solution as a **bowel preparation for colonoscopy**.¹⁴ However, to our knowledge, no large randomized controlled trial has been conducted to compare conventional **split-dose** ...

Cited by: 10**Author:** Mi Seon Kang, Tae Oh Kim, Eun Hee Seo, D...**Publish Year:** 2014

[Bowel preparation with split-dose polyethylene glycol ...](#)

<https://www.sciencedirect.com/science/article/pii/S0016510711001490>

Jun 01, 2011 · In conclusion, our meta-analysis found that **split-dose PEG solution** for **bowel preparation** before **colonoscopy** improved the quality of **bowel preparation** and patients' willingness to repeat the **same bowel preparation** while decreasing the amount of nausea experienced by patients and **patient-induced bowel preparation** discontinuation compared with the **full-dose PEG** solution.

Cited by: 281**Author:** Todd W. Kilgore, Abdillahi A. Abdinoor, Nich...