

[Gastric preparation for magnetically controlled capsule ...](#)

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Jan 01, 2018 · Gastric preparation for magnetically controlled capsule endoscopy: A prospective, randomized single-blinded controlled trial Author links open overlay panel Shu-Guang Zhu a 1 Yang-Yang Qian a 1 Xin-Ying Tang a 1 Qian-Qian Zhu a Wei Zhou a Han Du a Wei An a Xiao-Ju Su a An-Jing Zhao a Hey-Long Ching b Mark Edward McAlindon b Zhao-Shen Li a Zhuan ...

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Author: Shu-Guang Zhu, Yang-Yang Qian, Xin-Yin...

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Sep 01, 2011 · Methods/design. The primary objective is to determine whether consumption of a diet rich in FLAXseed over a one year period has any beneficial cardiovascular effects in patients with Peripheral Arterial Disease (FLAX-PAD study). This is a single center, prospective, double blinded, randomized controlled clinical trial aimed at in 110 patients over 40 years old and with peripheral arterial disease.

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Author: Delfin Rodriguez Leyva, Peter Zahrada, ...

Publish Year: 2011

[Comparing the Real-World Effectiveness of Competing ...](#)

https://www.researchgate.net/publication/330732799_Comparing_the_Real-World...

We performed a prospective, randomized, blinded, controlled trial at a tertiary care center. Patients (n=403) were randomly assigned to groups given GoLytely, MiraLAX, MiraLAX with bisacodyl (10 ...

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The underlying 12-week study followed a prospective, randomized, open-label, blinded endpoint (PROBE) design, developed to address some of the potential limitations of randomized controlled trials ...

[A Randomized, Blinded, Prospective Trial to Compare the ...](#)

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A Randomized, Blinded, Prospective Trial to Compare the Safety and Efficacy of Three Bowel-Cleansing Solutions for Colonoscopy (HSG-01*) April 2003 Endoscopy 35(4):300-4

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<https://pubmed.ncbi.nlm.nih.gov/23531424>

Background: Preprocedural dietary restrictions have been identified as a common reason potential candidates for colorectal cancer screening do not undergo colonoscopy as recommended. Objective: To study whether a low-residue diet impacts bowel preparation with oral sulfate solution. Design: Endoscopist blinded, prospective, randomized controlled trial.

Cited by: 53 Author: Brian W. Sipe, Monika Fischer, Arthur...

Publish Year: 2013

An endoscopist-blinded, randomized, controlled trial of a ...


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Mohsen W *et al.* Tolerability and efficacy of Prep kit-C compared to Moviprep in patients with and without IBD

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Publish Year: 2011

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Jun 23, 2020 · A **randomized, blinded, prospective trial** to compare the safety and efficacy of three bowel-cleansing solutions for colonoscopy (HSG-01*). Endoscopy 2003; 35:300. Rejchrt S, Bures J, ...

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Endoscopy - - 2015 - Journal of Gastroenterology and ...

onlinelibrary.wiley.com/doi/10.1111/jgh.13089/full

Sep 25, 2015 · A single-blinded, randomised clinical trial: comparison between 2 different bowel preparation formulations split PrepKitC, a combined polyethylene glycol and sodium picosulfate-based solution and split prep Moviprep, a polyethylene glycol based solution in the setting of outpatient