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Cited by: 1

Author: Cristina C. Rutherford, Audrey H. Calderw...

Publish Year: 2018

**Name of Journal:** *World Journal of Meta-Analysis*

**Manuscript NO:** 46777

**Manuscript Type:** META-ANALYSIS

**Higher dose of simethicone decreases colonic bubbles and increases prep tolerance and quality of bowel prep: Meta-analysis of randomized controlled trials**

Mohammad F Madhoun, Maham Hayat, Ijlal Akbar Ali

### Abstract

**Background:** Antifoaming agents, such as simethicone, may facilitate mucosal inspection during colonoscopy. However, conflicting results have been reported with regard to the impact of simethicone on quality of bowel preparation and adenoma detection rate (ADR).

### Match Overview

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| 1 | <b>Crossref</b> 15 words<br>Madhoun, Mohammad F., Tauseef Ali, William M. Tierney, and John T. Manly. "The effect of simethicone on the quality of bowel preparation for colonoscopy: A meta-analysis of randomized controlled trials." <i>World journal of meta-analysis</i> 10.11 (2018): 1-10.        | <1% |
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Nov 29, 2012 · METHODS: Prospective, single-blind, **randomized** comparison of split dose PEG-ELS vs. PEG-ELS+**simethicone** (PEG-S) for outpatient colonoscopy. Bubble severity for **colonic** segments was assessed on withdrawal as A=no/minimal **bubbles**, B=moderate **bubbles**/interfere with detecting 5 mm polyp, C=severe **bubbles**/interfere with detecting 10 mm polyp.

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Second, patients in the | Using the current "best practice" of split dosing, the control arm did not receive a **simethicone** placebo, which may addition of **simethicone** to low volume PEG-ELS effectively have impacted measures obtained by patient self-assess- eliminates colonic bubbles. ment (GI adverse events, prep completion, sleep, satisfaction, | The addition of **simethicone** to PEG-ELS also reduces ...