

Polyethylene glycol 3350 laxative for treating occasional constipation: randomizer

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*Randomized Clinical Trial*

**Polyethylene glycol 3350 in occasional constipation: A one-week, randomized, placebo-controlled, double-blind trial**

Thomas McGraw

### Abstract

**AIM:** To evaluate the efficacy and safety of polyethylene glycol (PEG) 3350 in subjects with self-reported occasional constipation.

**METHODS:** Eligible subject  $\geq 17$  years old were randomized to receive either placebo or PEG 3350 17 g once daily in this multicenter, double-blind trial. Evaluations were



Polyethylene glycol 3350 in occasional constipation: A one-week, randomized, pl

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1. Am J Gastroenterol. 2007 Jul;102(7):1436-41. Epub 2007 Mar 31. A randomized, multicenter, placebo-controlled trial of polyethylene glycol laxative for chronic treatment ... is currently approved for the short-term treatment of occasional constipation. ... criteria for chronic constipation were randomized in this double-blind, ...

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9 Oct 2008 ... Randomized, placebo-controlled, double blind study. 203 subjects entered the study to compare the effect on occasional constipation of polyethylene glycol 3350 to placebo. Subjects took one of study treatments up to 7 days. ... a similar diet from the week prior to randomization through end of study.

[Polyethylene Glycol Laxative for Chronic Treatment of Occasional Constipation - Medscape](http://www.medscape.com/viewarticle/560901)

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A new polyethylene glycol (PEG) laxative has recently been introduced (MiraLax, Braintree ... in Adults: A Randomized, Double-Blind, Placebo-Controlled Study ... After a 7-day placebo control period, patients were randomized into a double ... in constipated patients relative to placebo by the second week of treatment.

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