

A Pilot Study Comparing First Week Initial Clinical Response of Dual Delayed-I

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[Proton pump inhibitors for the treatment of patients with erosive ...](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4948703/)

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13 Jul 2016 ... Gastroesophageal reflux disease is the most common upper ...

Dexlansoprazole modified release (MR) is a proton pump inhibitor ... in 15%–23% of adult patients with Los Angeles (LA) grades A and B, In one crossover study comparing single-dose dexlansoprazole MR 60 mg and esomeprazole 40 mg, ...

[The role of dexlansoprazole modified-release in the management of ...](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5298478/)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5298478/>

5 Jan 2017 ... During the last three decades, the mainstay of GERD treatment has been acid ... Moreover, in adult patients with nonerosive reflux disease (NERD), up to 40% ... a delayed release formulation, dexlansoprazole has a dual delayed ... However, dexlansoprazole MR 60 mg was superior to lansoprazole 30 mg ...

[Dexlansoprazole – a new-generation proton pump inhibitor](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4697039/)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4697039/>

16 Dec 2015 ... The dual release of the active ingredient – in the duodenum and the small intestine – makes ... The first proton pump inhibitor and the prototype drug for other PPIs is It is known that some GERD patients (17–35%) treated with ... of a single dose of dexlansoprazole 60 mg and esomeprazole 40 mg on the ...

[Managing gastroesophageal reflux disease – comparative efficacy ...](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4634831/)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4634831/>

30 Oct 2015 ... Dexlansoprazole MR is a PPI with a unique dual delayed-release delivery ... all grades of erosive esophagitis, improvement in reflux-related quality of life, ... studies that have shown clinical improvement in GERD patients with other ... of single-dose dexlansoprazole MR 60 mg and esomeprazole 40 mg on ...

[New and Future Drug Development for Gastroesophageal Reflux ...](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3895610/)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3895610/>

30 Dec 2013 ... Whilst interest in drug development for GERD has declined over the ... response rate to PPI therapy as compared with other GERD groups ... esomeprazole (40

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 35607

Manuscript Type: ORIGINAL ARTICLE

Clinical Trial Study

First-week clinical response of dexamprazole 60 mg and esomeprazole 40

mg in treating gastroesophageal reflux disease grades A and B

Chih-Ming Liang, Ming-Te Kuo, Pin-I Hsu, Chao-Hung Kuo, Wei-Chen Tai,
Shih-Cheng Yang, Keng-Liang Wu, Hsing-Ming Wang, Chih-Chien Yao,
Cheng-En Tsai, Yao-Kuang Wang, Jiunn-Wei Wang, Chih-Fang Huang,
Deng-Chyang Wu, Seng-Kee Chuah, on behalf of Taiwan Acid-Related
Disease (TARD) Study Group

Match Overview

1	Internet 118 words crawled on 08-Sep-2017 clinicaltrials.gov	3%
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First-week clinical response of dexamprazole 60 mg and esomeprazole 40



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[HTML] Withdrawing PPI therapy after healing esophagitis does not worsen symptoms or cause persistent hypergastrinemia: analysis of dexamprazole MR clinical ...

[HTML] nih.gov

DC Metz, BL Pilmer, C Han... - The American journal of ..., 2011 - ncbi.nlm.nih.gov

... During the first week after treatment was discontinued, 44% (11/25) and 9% (2/23) of ... to say whether the conclusions from either normal volunteer trial (8,9) are clinically relevant and ... and will contribute to the ongoing debate regarding the occurrence and clinical significance of ...

被引用次数: 24 相关文章 所有 12 个版本 引用 保存

Systematic review: symptoms of rebound acid hypersecretion following proton pump inhibitor treatment

AB Lødrup, C Reimer, P Bytzer - Scandinavian journal of ..., 2013 - Taylor & Francis

... Symptom scores during the first week after treatment correlated with basal ($r_s = 0.477$; $p < 0.01$) and meal ... Therefore, it cannot be concluded if symptoms related to RAHS are clinically important in patients or lead to ... Clinical trial: efficacy and safety of dexamprazole MR 60 and ...

被引用次数: 44 相关文章 所有 4 个版本 引用 保存

[HTML] the unmet needs in delayed-release proton-pump inhibitor therapy in 2005

[HTML] wiley.com

RH Hunt - Alimentary pharmacology & therapeutics, 2005 - Wiley Online Library

... more severe forms of erosive oesophagitis, patients with NERD, and in the first week of starting ... In clinical practice, an estimated third of patients have a suboptimal response to once ... The basis for the decreased response to proton pump inhibitors in gastro-oesophageal reflux ...

被引用次数: 46 相关文章 所有 6 个版本 引用 保存

... , safety, and tolerability of pantoprazole magnesium in the treatment of reflux symptoms in patients with gastroesophageal reflux disease (GERD): a prospective, ...

JM Remes-Troche, S Sobrino-Cossío... - Clinical drug ..., 2014 - Springer

... Subsequent symptoms that showed a lower but clinically significant prevalence are shown in Table 2 ... in improvement of symptom intensity were highest at the end of the first week: between 51 ... The physician's clinical criterion was the most important factor for patient classification ...

被引用次数: 3 相关文章 所有 8 个版本 引用 保存

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时间不限

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2016以来

2013以来

自定义范围...

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按日期排序

不限语言

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Proton pump inhibitors for the treatment of patients with erosive ...

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: J Mermelstein - 2016 - 被引用次数: 3 - 相关文章

2016年7月13日 - PPIs are currently the most effective treatment for GERD and its ... of adult patients with Los Angeles (LA) grades A and B, and 24%–41% with grades C and ... a PPI once-daily for 4 weeks as prescribed, with 37% taking it for 12 or fewer single-dose dexlansoprazole MR 60 mg and esomeprazole 40 mg, ...

The role of dexlansoprazole modified-release in the management of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5298478/> - 翻译此页

作者: R Fass - 2017 - 被引用次数: 1 - 相关文章

2017年1月5日 - Gastroesophageal reflux disease (GERD) is a common condition with a ... received maintenance treatment, 15–23% with Los Angeles grades A and B ... Moreover, in adult patients with nonerosive reflux disease (NERD), up to 40% ... 8 weeks of treatment, may be healed with dexlansoprazole MR 90 mg.

The Value of Branded Proton Pump Inhibitors - NCBI - NIH

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: DA Peura - 2011 - 被引用次数: 12 - 相关文章

The prevalence of gastroesophageal reflux disease (GERD) continues to rise, placing an ... of branded PPIs may help to fill the remaining unmet needs in GERD treatment. ... Pumps that are not activated by the first meal consumed after PPI The patients were switched to eight weeks of therapy with esomeprazole 40 mg.

Approach to refractory gastroesophageal reflux disease in adults

<https://www.uptodate.com/.../approach-to-refractory-gastroesophageal-reflu...> ▼ 翻译此页

2016年6月7日 - Despite treatment with proton pump inhibitors (PPIs), some patients ... Approximately