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Name of journal: World Journal of Gastroenterology

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Column: ORIGINAL ARTICLE

Retrospective Study

Efficacy of 14-d vs 7-d moxifloxacin-based triple regimens for second-line
Helicobacter pylori eradication

Jae Jin Hwang, Dong Ho Lee, Ae-Ra Lee, Hyuk Yoon, Chae Min Shin, Young Sun
Park, Nayoung Kim

Abstract

AIM: To evaluate the efficacy of the 14-day moxifloxacin-based triple therapy for the
second-line eradication of *Helicobacter pylori* (*H. pylori*) infection.

METHODS: Between 2011 and 2013, we conducted a retrospective review of the



Efficacy of 14-d vs 7-d moxifloxacin-based triple regimens for second-line Heli



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... another explanation is that the large number of antibiotics itself is the cause of effectiveness rather than ... insignificant, but when analyzed only as a rescue therapy, showed slightly inferior efficacy[51 ... optimal duration of therapy remains unclear (7 d vs 10 d vs 14 d), and although ...

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2014年6月14日 - First line regimens included 7-d standard triple (n = 172), 10-d ... The eradication rate was significantly higher with 14 d compared to 7 d of treatment ... The rate of H. pylori eradication using moxifloxacin-based treatment, which is a ... triple therapy as second-line treatment and compared the efficacy of failed ...

缺少字词：7d

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Eradication of H. pylori associated with decreased risk of gastric cancer (OR 0.65, Second-line regimens if failures of either PPI-Clari-Amox/MTZ or bismuth ... PPI + moxifloxacin 400mg once daily + rifabutin 300mg once daily x 7-14d first-line proton-pump inhibitor based triple therapy for Helicobacter pylori eradication.

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