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Bismuth-based and bismuth-free therapies are equally effective for first-line *H. pylori* eradication.

Helicobacter pylori
Gram-Negative Microaerophilic Bacterium
Helicobacter pylori, previously known as *Campylobacter pylori*, is a Gram-negative, microaerophilic bacterium usually found in the stomach. It was identified in 1982 by Australian doctors Barry Marshall and Robin Warren, who found that it was present in a person with chronic gastritis and gastric ulcers, conditions not previously believed to have a microbial cause. It is also linked to the development of duodenal ulcers and stomach cancer. However, over 80% of individuals infected with the bacterium are asymptomatic, and it may play an important role in the natural stomach ecology.

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Two-week bismuth-containing quadruple and concomitant therapy are effective first-line treatments for *Helicobacter pylori* eradication: A prospective open-labeled randomized trial

Abstract

BACKGROUND

Increasing levels of antibiotic-resistance have reduced the *Helicobacter pylori* (*H. pylori*) eradication rates afforded by the standard triple therapy. Thus, four-drug, 2-wk first-line regimens must be considered.

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Jan 07, 2017 · To investigate the effectiveness of 10-day bismuth-containing quadruple (B-quadruple) treatment as first-line therapy in patients with *Helicobacter pylori*-related chronic gastritis. Ten-day bismuth-containing quadruple therapy is effective as first-line therapy for *Helicobacter pylori*-related chronic gastritis: a prospective randomized ...

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According to our study, bismuth-based and bismuth-free therapies are equally effective for first-line *H. pylori* eradication, particularly at PP analysis. Bismuth-based therapy results in a higher risk of therapy interruption, questioning on its risk/benefit ratio. Conflict of interest. None declared.

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Author: Vincenzo De Francesco, Stefano Ponton...

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