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List of Contents - 2018 - Journal of Gastroenterology and ...

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Cost-effectiveness of a tailored Helicobacter pylori eradication strategy based on the presence of a 23S ribosomal RNA point mutation that causes clarithromycin resistance in Korean patients ... 14-Day High Dose Dual Therapy Is Equally As Good As 14-Day Clarithromycin Based Standard Triple Therapy in First Line H.pylori Eradication ...

APDW 2018

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The impact of helicobacter pylori infection, eradication therapy and probiotic supplementation on gut microenvironment homeostasis: an open-label, prospective clinical trial: Luyi Chen ... Cost-effectiveness of a tailored helicobacter pylori eradication strategy based on the presence of a 23S ribosomal RNA point mutation that causes ...

Name of Journal: **World Journal of Gastroenterology**

Manuscript Type: **Retrospective cohort study**

Title: **Efficacies** ¹ **of a tailored eradication strategy based on the presence**
of a 23S ribosomal RNA point mutation ³ **versus empirical bismuth-**
containing quadruple therapy as first-line eradication for *Helicobacter*
***pylori* infection in Korean patients: A prospective, comparative, open**
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Bismuth-containing quadruple therapy versus concomitant ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/hel.12546>

Oct 22, 2018 · To compare the efficacy, safety, and compliance of CQT and BQT as first-line therapy for H. pylori eradication in real clinical practice in an area of high resistance to clarithromycin. Methods A prospective, open, comparative cross-sectional study including dyspeptic patients >18 years with H. pylori infection and with no previous eradication treatment was performed.

Cited by: 2

Author: Fernando Macías-García, Iria Bastón-Rey...

Publish Year: 2019

Tailored Therapy Versus Empiric Chosen Treatment for ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4998617>

First-Line and Nonfirst-Line Tailored Therapy. Nine studies designed first-line tailored therapy, whereas 3 studies 21,22,25 applied salvage tailored therapy. One trial 17 performed tailored regimen as both first-line and rescue therapy. The pooled results indicate that first-line tailored therapy obtained higher eradication rates than first-line empirical regimens (pooled RR = 1.18, 95% CI ...

Cited by: 16

Author: Han Chen, Yini Dang, Xiaoying Zhou, Bin...

Publish Year: 2016

Randomised controlled trial: susceptibility-guided therapy ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/apt.15273>

Apr 24, 2019 · Widespread use of antibiotics has resulted in increasing antimicrobial resistance and a fall in cure rates for many infectious diseases. 1 China has a high prevalence of antibiotic resistance and the currently recommended first line Helicobacter pylori (H pylori) therapy is bismuth quadruple therapy. 2, 3 However, tetracycline has become difficult to obtain in many areas including in China. 3 Randomised controlled trials have shown that a modified bismuth quadruple therapy ...

Cited by: 5

Author: Qi Chen, Xiaohua Long, Yingjie Ji, Xiao Li...

Publish Year: 2019

Nonbismuth Quadruple (Concomitant) Therapy: Empirical ...

<https://onlinelibrary.wiley.com/doi/10.1111/j.1523-5378.2012.00947.x>

Ana Campillo, Edurne Amorena, Miriam Ostiz, Marcos Kutz and Matilde Lalglesia, 10-day triple therapy with esomeprazole 40mg/12h vs. quadruple concomitant non-bismuth therapy as first line treatment for Helicobacter pylori infection, Gastroenterología y Hepatología (English Edition), 39, 9, (584), (2016).

Cited by: 24

Author: Iván Molina Infante, Carmen Ramos Bar...