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Cited by: 3 **Author:** Zhi-Hang Tao, Ji-Xuan Han, Jing-Yuan F...

Publish Year: 2020

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 67059

Manuscript Type: REVIEW

***Helicobacter pylori* eradication: Exploring its impacts on the gastric mucosa**

Bin Lv, Chun-Yan Weng, Jing-Li Xu, Shao-Peng Sun, Kai-Jie Wang

Abstract

Helicobacter pylori (*H. pylori*) infects approximately 50% of all humans globally. Persistent *H. pylori* infection causes multiple gastric and extragastric diseases, indicating the importance of early diagnosis and timely treatment. *H. pylori* eradication produces dramatic changes in the gastric mucosa, resulting in restored function. Consequently, to

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AUTHORS, YEAR	TOTAL SUBJECTS	TIME OF SAMPLING	AGE
Jakobsson et al 201050	6	Day 0, day 8-13, and 1 and 4 y after ...	Adults
Yap et al 201656	17	Day 0, and 6, 12, and 18 mo after ...	Adults
Oh et al 201655	20	Day 0 and week 2	Adults
Yanagi et al 201757	20	Day 0, week 1, and week 13	Adults

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The interplay between Helicobacter pylori and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8096336>

May 03, 2021 · Current studies suggest that eradication of *H. pylori* can effectively reduce gastric cancer incidence and treatment should be considered for all *H. pylori*-infected persons to reduce the risk of peptic ulcers and gastric cancers. 6–8 However, there are still debates regarding the beneficial effects of *H. pylori* colonization, including regression in childhood asthma and other atopic disorders. 9, 10 It has been concluded that *H. pylori* ...

Cited by: 1

Author: Chieh-Chang Chen, Jyh-Ming Liou, Yi-Chi...

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