



# Baishideng Publishing Group Co., Limited

Flat C, 23/F., Lucky Plaza,  
315-321 Lockhart Road,  
Wan Chai, Hong Kong, China

## ESPS Peer-review Report

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

**ESPS Manuscript NO:** 5133

**Title:** Non-microbial approach for Helicobacter pylori as faster track to prevent gastric cancer than tedious track of simple eradication

**Reviewer code:** 00503460

**Science editor:** Qi, Yuan

**Date sent for review:** 2013-08-18 19:43

**Date reviewed:** 2013-08-28 05:46

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B (Very good)	<input checked="" type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input checked="" type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input checked="" type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

## COMMENTS TO AUTHORS

English should be improved. In the Introduction there are some repetitions. Figures are superfluous. A summarizing table could be useful.



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

**ESPS Manuscript NO:** 5133

**Title:** Non-microbial approach for Helicobacter pylori as faster track to prevent gastric cancer than tedious track of simple eradication

**Reviewer code:** 00503834

**Science editor:** Qi, Yuan

**Date sent for review:** 2013-08-18 19:43

**Date reviewed:** 2013-09-12 01:19

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input type="checkbox"/> [ Y] Accept
<input type="checkbox"/> [ Y] Grade B (Very good)	<input type="checkbox"/> [ Y] Grade B: minor language polishing	<input type="checkbox"/> [ ] Existed	<input type="checkbox"/> [ ] High priority for publication
<input type="checkbox"/> [ ] Grade C (Good)	<input type="checkbox"/> [ ] Grade C: a great deal of language polishing	<input type="checkbox"/> [ ] No records	<input type="checkbox"/> [ ] Rejection
<input type="checkbox"/> [ ] Grade D (Fair)	<input type="checkbox"/> [ ] Grade D: rejected	<input type="checkbox"/> [ ] Existed	<input type="checkbox"/> [ ] Minor revision
<input type="checkbox"/> [ ] Grade E (Poor)		<input type="checkbox"/> [ ] No records	<input type="checkbox"/> [ ] Major revision

## COMMENTS TO AUTHORS

The manuscript is a review about chemoprevention of gastric cancer. At present, H. pylori is proved as an important factor related to gastric inflammation and carcinogenesis in clinical data and animal models and eradication of H. pylori is considered decreasing the incidence of gastric cancer. The gastric carcinogenesis is indeed a multiple factorial and complex process. Therefore, multiple strategies for gastric cancer prevention or chemoprevention is reasonable. However, the best policy is still under investigated in gastric cancer as well as other cancer. Proton pump inhibitor base H. pylori regimen is a simple and convenient strategy for H. pylori treatment through it should be more care about the growing resistance. The H. pylori eradication strategies is still worthy. So, I have only one comment about the word “tedinous track” to describe H. pylori eradication may be not appropriate.



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## ESPS Peer-review Report

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

**ESPS Manuscript NO:** 5133

**Title:** Non-microbial approach for Helicobacter pylori as faster track to prevent gastric cancer than tedious track of simple eradication

**Reviewer code:** 02438759

**Science editor:** Qi, Yuan

**Date sent for review:** 2013-08-18 19:43

**Date reviewed:** 2013-09-14 08:52

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B (Very good)	<input checked="" type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

## COMMENTS TO AUTHORS

The manuscript (NO 5133) reviewed the relationship between H. pylori-associated gastric inflammation and gastric carcinogenesis. Gastric cancer is a multi-factorial and multi-step disease associated with multiple risk factors including environmental and pathogenic microbial chronic inflammation. The author come up with new ideas which is pharmaceutical drugs and the eradication strategy can provide rapid relief of acute inflammation but do not correct the underlying cause of chronic inflammation, but non-microbial approach for modulating H. pylori-associated gastric inflammation may be an attractive and fast tract to optimize cancer preventive strategies and minimize adverse side effects of therapeutic regimens. This review is very interesting and is a new ideas I agree to publish in WJG.