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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:** 5130

**Title:** Helicobacter pylori infection in patients who undergo partial gastrectomy for gastric cancer

**Reviewer code:** 00057492

**Science editor:** Qi, Yuan

**Date sent for review:** 2013-08-18 19:33

**Date reviewed:** 2013-08-19 13:24

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 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	BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

### COMMENTS TO AUTHORS

Interesting manuscript. There are a couple of unclear words in the abstract (anatomical defects? obliteration of HP?) that may be changed. A useful addition for the reader could be a paragraph on the relationship between HP infection of the gastric remnant and distal esophageal cancer (if data on this topic are available in the literature).



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### ESPS Peer-review Report

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

**ESPS Manuscript NO:** 5130

**Title:** Helicobacter pylori infection in patients who undergo partial gastrectomy for gastric cancer

**Reviewer code:** 01115796

**Science editor:** Qi, Yuan

**Date sent for review:** 2013-08-18 19:33

**Date reviewed:** 2013-09-08 01:07

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 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 checked="" type="checkbox"/> Grade C: a great deal of language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input checked="" type="checkbox"/> Grade D (Fair)		BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

### COMMENTS TO AUTHORS

General comments: Park and Chun present a review on the role of Helicobacter pylori infection in the resected stomach. Findings from other studies and observations are listed quite uncritically, the robustness of the studies are not questioned, the evidence grade not given. The flow of the paper is sometimes incoherent. The order of the sections might be changed to: prevalence after resection, type of gastritis, influence of bile reflux, need and success of eradication therapy. The various studies about Helicobacter pylori prevalence in patients after gastric resections are difficult to interpret and factors such as perioperative antibiotic therapy or previous eradication treatment, Helicobacter pylori detection methods and ongoing PPI therapy should be considered. Special comments Unfortunately, the language renders the understanding often quite difficult. Page: "This issue will be discussed in depth in section V." What does this mean? This article does not have numbered sections.



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## ESPS Peer-review Report

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

**ESPS Manuscript NO:** 5130

**Title:** Helicobacter pylori infection in patients who undergo partial gastrectomy for gastric cancer

**Reviewer code:** 00181136

**Science editor:** Qi, Yuan

**Date sent for review:** 2013-08-18 19:33

**Date reviewed:** 2013-09-10 00:24

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 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	BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

## COMMENTS TO AUTHORS

The relation between insulin resistance, metabolic syndrome and gastric cancer have been proposed. On the other hand H.pylori have been proposed to be associated with insulin resistance and metabolic syndrome. I suggest to add a paragraph regarding these subjects and citing these articles.

1. Kim HY. Metabolic syndrome is associated with gastric dysplasia. *Eur J Gastroenterol Hepatol.* 2011 Oct;23(10):871-5. 2. Eshraghian A, Hashemi SA, Hamidian Jahromi A, Eshraghian H, Masoompour SM, Davarpanah MA, Eshraghian K, Taghavi SA. Helicobacter pylori infection as a risk factor for insulin resistance. *Dig Dis Sci.* 2009 Sep;54(9):1966-70. 3. Gunji T, Matsuhashi N, Sato H, Fujibayashi K, Okumura M, Sasabe N, Urabe A. Helicobacter pylori infection significantly increases insulin resistance in the asymptomatic Japanese population. *Helicobacter.* 2009 Oct;14(5):144-50. 4. Gunji T, Matsuhashi N, Sato H, Fujibayashi K, Okumura M, Sasabe N, Urabe A. Helicobacter pylori infection is significantly associated with metabolic syndrome in the Japanese population. *Am J Gastroenterol.* 2008 Dec;103(12):3005-10.