

ESPS PEER REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 12942

Title: Impact of endoscopic screening on mortality reduction from gastric cancer

Reviewer code: 00724450

Science editor: Su-Xin Gou

Date sent for review: 2014-07-29 13:14

Date reviewed: 2014-08-12 02:30

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"/> Existing	<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"/> Existing	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

COMMENTS TO AUTHORS

Dear Editor, Hamashima et al presented an epidemiologic study title as " Impact of endoscopic screening on mortality reduction from gastric cancer ". I believed that this study well designed and powered for study population. The literature is not include enough epidemiologic studies especially in preventive oncology. Many authors know that endoscopic screening is gold standard for gastric cancer screening but this study also included the other screening methods. Manuscript has many English Grammer errors such as " detectearlygastric, photofluorographyand, screeningshaveperformed in clinical settings, individualswho visitedregularlyetc) . If the author revised for the grammar, the manuscript may be accepted. Many thanks. Cemil Bilir M.D.

ESPS PEER REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 12942

Title: Impact of endoscopic screening on mortality reduction from gastric cancer

Reviewer code: 00069471

Science editor: Su-Xin Gou

Date sent for review: 2014-07-29 13:14

Date reviewed: 2014-08-05 19:03

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input checked="" type="checkbox"/> Grade A: Priority publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> Existing	<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"/> Existing	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

Authors investigated the effectiveness of endoscopy screening for gastric cancer by calculating the mortality reduction from gastric cancer. Many endoscopists believe that endoscopy screening is the most excellent way, but there has been little data on the mortality reduction effect of endoscopy screening, so now in Japan radiographic screening is recommended in public. Therefore, this manuscript is very valuable.