

## ESPS PEER-REVIEW REPORT

**Name of journal:** World Journal of Gastrointestinal Oncology

**ESPS manuscript NO:** 20299

**Title:** Complete mesocolic excision: Techniques and outcomes

**Reviewer's code:** 02571987

**Reviewer's country:** Norway

**Science editor:** Xue-Mei Gong

**Date sent for review:** 2015-06-01 16:45

**Date reviewed:** 2015-06-03 03:23

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	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	<input type="checkbox"/> The same title	<input type="checkbox"/> High priority for
<input checked="" type="checkbox"/> Grade C: Good	polishing	<input type="checkbox"/> Duplicate publication	publication
<input type="checkbox"/> Grade D: Fair	<input checked="" type="checkbox"/> Grade C: A great deal of	<input type="checkbox"/> Plagiarism	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade E: Poor	language polishing	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Minor revision
	<input type="checkbox"/> Grade D: Rejected	BPG Search:	<input checked="" type="checkbox"/> Major revision
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

## COMMENTS TO AUTHORS

This is review regarding CME in coloncancer surgery. Although comprehensive, I have different comments regarding the article. CME was not first introduced, but first published in 2008. In the surgical technique chapter for open surgery I miss what to do for tumors in the left part of the transverse colon. And in the chapter on laparoscopic surgery I miss all the transverse cancers. Should they be operated laparoscopic or not. I miss a discussion regarding if laparoscopic CME is as good as open. reference 15, 20 and 21 is essentially the same patients and should not be quoted as 3 different patient material. Reference 26 is only T1 and T2 and the authors should comment on if the survival difference is only a stage migration. In reference 21 there is a better disease free survival, but not a different overall survival, the authors should comment on that. And last; CME is two parts; complete mesocolic excision and central ligation. Is it possible that the first part is more important than the other (as possible shown by West), or are both parts equally important. The authors should comment on that.