

ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 8935

Title: A New Strategy During Complicated Open Appendectomy: Open Operation to Laparoscopy

Reviewer code: 00159342

Science editor: Gou, Su-Xin

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Date reviewed: 2014-01-27 20:43

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	<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

Well written manuscript, you have certainly described an unique concept! Few thoughts: 1. In your study, you "convert open appendectomies to laparoscopic procedures during complicated cases instead of lengthening the incision". Why not attempt laparoscopy to start with? Since conversion rate for laparoscopic to open appendectomy is now almost zero percent in most centers worldwide, this strategy seems more effecient than your proposal. This is my view. Perhaps, you can recommend your technique to centers where open appendectomies as first choice are being done? 2. Your comparison methods are flimsy, in the ABSTRACT section there is no mention of comparing anything. How did you assign patients to the two arms? 3. Change title to "A New Strategy During Complicated Open Appendectomy: Convert Open Operation to Laparoscopy"