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# PEER-REVIEW REPORT

Name of journal: World Journal of Gastrointestinal Endoscopy Manuscript NO: 82722 **Title:** Improving polyp detection at colonoscopy: non-technological techniques. Provenance and peer review: Invited Manuscript; Externally peer reviewed Peer-review model: Single blind **Reviewer's code:** 03251521 **Position:** Editorial Board Academic degree: MD Professional title: Associate Professor, Chief Doctor Reviewer's Country/Territory: China Author's Country/Territory: United Kingdom Manuscript submission date: 2022-12-27 **Reviewer chosen by:** AI Technique Reviewer accepted review: 2023-01-03 11:21 Reviewer performed review: 2023-01-12 03:01 Review time: 8 Days and 15 Hours

	[ ] Grade A: Excellent [ ] Grade B: Very good [Y] Grade C:
Scientific quality	Good
	[ ] Grade D: Fair [ ] Grade E: Do not publish
Novelty of this manuscript	<ul> <li>[ ] Grade A: Excellent [Y] Grade B: Good [ ] Grade C: Fair</li> <li>[ ] Grade D: No novelty</li> </ul>
Creativity or innovation of this manuscript	<ul> <li>[ ] Grade A: Excellent [Y] Grade B: Good [ ] Grade C: Fair</li> <li>[ ] Grade D: No creativity or innovation</li> </ul>



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Scientific significance of the conclusion in this manuscript	<ul> <li>[ ] Grade A: Excellent [Y] Grade B: Good [ ] Grade C: Fair</li> <li>[ ] Grade D: No scientific significance</li> </ul>
Language quality	[ ] Grade A: Priority publishing [Y] Grade B: Minor language polishing [ ] Grade C: A great deal of language polishing [ ] Grade D: Rejection
Conclusion	<ul> <li>[ ] Accept (High priority)</li> <li>[ ] Accept (General priority)</li> <li>[ Y] Minor revision</li> <li>[ ] Major revision</li> <li>[ ] Rejection</li> </ul>
Re-review	[ ]Yes [Y]No
Peer-reviewer statements	Peer-Review: [Y] Anonymous       [] Onymous         Conflicts-of-Interest: [] Yes       [Y] No

### SPECIFIC COMMENTS TO AUTHORS

The author discussed aspects improve positive detection rate of colonoscopy, such as withdrawal technique, withdrawl time, dynamic position change on withdrawal and proximal colon retroflexion, except oprationors' skill. This may help endoscopists with lack of expence and skill to improve ADR. Thus, the sample is small, only a few studies are enrolled, which may limite the promotion of the conclusion.



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**Peer-review model:** Single blind

**Reviewer's code:** 05461735

**Position:** Peer Reviewer

Academic degree: MD

Professional title: Doctor, Surgeon

Reviewer's Country/Territory: Thailand

Author's Country/Territory: United Kingdom

Manuscript submission date: 2022-12-27

Reviewer chosen by: AI Technique

Reviewer accepted review: 2023-01-03 06:51

Reviewer performed review: 2023-01-13 15:12

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Re-review	[Y]Yes []No
Peer-reviewer statements	Peer-Review: [ ] Anonymous [Y] Onymous Conflicts-of-Interest: [ ] Yes [Y] No

#### SPECIFIC COMMENTS TO AUTHORS

The authors reviewed the non-technological techniques for enhancing polyp detection. This review focused on only three maneuvers (withdrawal time, position change, and retroflexion at the right colon), and the authors provided enormous detail in each session. The authors did a good review; however, I have a few suggestions that may improve this manuscript. -The detail in each session, including the conclusion, maybe too much and unnecessary. The authors could provide only RCT and significant prospective studies. Too much detail makes this manuscript very difficult to follow and read until the end. -The authors should provide the percentage that each maneuver improves ADR on the tables. This could help the reader easier to get the overall picture. -The topic is about improving polyp detection. The authors should provide studies of sessile serrated lesion detection rates and these maneuvers. I really appreciate the hard-working of the authors in the manuscript. I hope the authors can revise the manuscript to be more concise and gain interest from the audience.