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## PEER-REVIEW REPORT

Name of journal: World Journal of Meta-Analysis

Manuscript NO: 51501

Title: The use of music during colonoscopy: An updated meta-analysis of randomized

controlled trials

Reviewer's code: 00039578 Position: Editorial Board

Academic degree: FACG, FEBG, FRCP (C), MD

**Professional title:** Doctor

Reviewer's country: Portugal

**Author's country:** United States

Reviewer chosen by: Artificial Intelligence Technique

Reviewer accepted review: 2019-10-03 12:41

Reviewer performed review: 2019-10-04 10:12

Review time: 21 Hours

SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION	PEER-REVIEWER STATEMENTS
[ ] Grade A: Excellent	[Y] Grade A: Priority publishing	[ ] Accept	Peer-Review:
[Y] Grade B: Very good	[ ] Grade B: Minor language	(High priority)	[Y] Anonymous
[ ] Grade C: Good	polishing	[Y] Accept	[ ] Onymous
[ ] Grade D: Fair	[ ] Grade C: A great deal of	(General priority)	Peer-reviewer's expertise on the
[ ] Grade E: Do not	language polishing	[ ] Minor revision	topic of the manuscript:
publish	[ ] Grade D: Rejection	[ ] Major revision	[ ] Advanced
		[ ] Rejection	[ Y] General
			[ ] No expertise
			Conflicts-of-Interest:
			[ ] Yes
			[ Y] No



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This an interesting and welcome meta-analysis on the role of music during colonoscopy. The authors made a careful search of the literature, using only good quality RCTs, some very recent studies. They also limited confounding variables by only using moderate sedation - which is the scenario where music may be the most helpful for patients submited to colonoscopy. They found that this cheap and easy-to-use tool, music, is useful as it improves patient experience ans procedure times while reducing patient pain. The variation of music selection is a limitation, this may be impossible to solve, as patients experience and preferences varie widely. The interesting note about music affecting adenoma detection rate should lead to further studies.

## INITIAL REVIEW OF THE MANUSCRIPT

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