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PEER-REVIEW REPORT

Name of journal: World Journal of Gastrointestinal Oncology

Manuscript NO: 34664

Title: Low-dose computed tomography with 4th-generation iterative reconstruction

algorithm in assessment of oncologic patients

Reviewer's code: 02544125 Reviewer's country: Italy Science editor: Fang-Fang Ji Date sent for review: 2017-05-31

Date reviewed: 2017-06-14

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[] Grade A: Excellent	[] Grade A: Priority publishing	Google Search:	[Y] Accept
[] Grade B: Very good	[Y] Grade B: Minor language	[] The same title	[] High priority for
[Y] Grade C: Good	polishing	[] Duplicate publication	publication
[] Grade D: Fair	[] Grade C: A great deal of	[] Plagiarism	[] Rejection
[] Grade E: Poor	language polishing	[Y] No	[] Minor revision
	[] Grade D: Rejected	BPG Search:	[] Major revision
		[] The same title	
		[] Duplicate publication	
		[] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

We not have additional comments for the Authors.



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PEER-REVIEW REPORT

Name of journal: World Journal of Gastrointestinal Oncology

Manuscript NO: 34664

Title: Low-dose computed tomography with 4th-generation iterative reconstruction

algorithm in assessment of oncologic patients

Reviewer's code: 00183086 Reviewer's country: Greece Science editor: Fang-Fang Ji Date sent for review: 2017-06-27

Date reviewed: 2017-06-27

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[] Grade A: Excellent	[] Grade A: Priority publishing	Google Search:	[] Accept
[] Grade B: Very good	[Y] Grade B: Minor language	[] The same title	[] High priority for
[Y] Grade C: Good	polishing	[] Duplicate publication	publication
[] Grade D: Fair	[] Grade C: A great deal of	[] Plagiarism	[] Rejection
[] Grade E: Poor	language polishing	[Y] No	[] Minor revision
	[] Grade D: Rejected	BPG Search:	[Y] Major revision
		[] The same title	
		[] Duplicate publication	
		[] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

This is a very interesting attempt to achieve lower radiation dose in follow-up CT of oncologic patients with parallel comparison of thorax-abdomen-pelvis CT with 4th generation hybrid iterative reconstruction algorithm and standard dose examination. Neveretheless, several issues have been raised and major revisions are required. 1. In the Introduction section the Number of the paragraphs should be reduced. Meticulous analysis should be avoided. The aim of the survey should be more accurate. 2. Statistical analysis should also be more concise. 3. The Discusion section is well written; nevertheless, additional reduction in size may be more appropriate. 4. Newly published references should be incorporated. 5. The Number of Tables should also be reduced.