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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Cardiology

ESPS manuscript NO: 24170

Title: Use of carbon dioxide as an intravascular contrast agent: A review of current

literature

Reviewer's code: 00100945 Reviewer's country: Israel Science editor: Jin-Xin Kong

Date sent for review: 2016-01-14 09:59

Date reviewed: 2016-01-16 00:39

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

Overall the review is good. Much of this information can be found open in the internet. I would nevertheless add some information on the regulatory status (FDA and EU approval) of the method and the different devices that are in the market.



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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Cardiology

ESPS manuscript NO: 24170

Title: Use of carbon dioxide as an intravascular contrast agent: A review of current

literature

Reviewer's code: 00053451 Reviewer's country: Japan Science editor: Jin-Xin Kong

Date sent for review: 2016-01-14 09:59

Date reviewed: 2016-01-26 17:28

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[] Grade A: Excellent	[] Grade A: Priority publishing	Google Search:	[] Accept
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[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	[Y] Minor revision
	[] Grade D: Rejected	BPG Search:	[] Major revision
		[] The same title	
		[] Duplicate publication	
		[] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

Summary and general comments This is a review article about the clinical application of CO2-based angiography. The authors overviewed recent studies, and described how it works with safety concerns. It must be beneficial for many readers. I recommend they explain Figure 2 more clearly, as the sentences in Page 4-5 are hard to understand. Minor problem Page 7 Please define AV.