



ESPS PEER-REVIEW REPORT

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Title: 4D flow MR Imaging in Cirrhosis

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CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input checked="" type="checkbox"/> Grade A: Priority publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> The same title	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C: Good	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Duplicate publication	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input checked="" type="checkbox"/> Plagiarism	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input checked="" type="checkbox"/> No	<input type="checkbox"/> Major revision
		BPG Search:	
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

I would like to congratulate the author on a well written comprehensive paper on the topic of 4D MRI. In my own opinion, 4D MRI has unlimited potential but at this point of time, a limited impact from a practical or clinical perspective. The article is divided into a relatively lengthy but appropriate introduction, which has taken into account any non radiologist readers, a technical section-for the benefit of radiologists and reasonable discussion. Although there are no language and gramatical errors, I found several punctuation errors such as 30.000 instead of 30,000 (page 4 line 3) nad patients' on page 8, line 12. Please proof read the manuscript carefully. please reword the sentences "Since nephrogenic systemic fibrosis (NSF) has been observed with its potential connection to the injection of gadolinium-based contrast medium, contrast-enhanced MRI examinations tend to be considered more appropriate for diagnosing the vessel system, and contrast medium is being more carefully applied" page 10, lines 8-15. If there is any dicussion in the literature, could the author elaborate a little bit more on its potential applications in interventional radiology, pre procedure mapping etc. Figures are excellent.