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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 17077

Title: Contrast-enhanced computed tomography and reconstructed vascular systems for TIPS puncture path plaining

Reviewer's code: 00057975

Reviewer's country: Australia

Science editor: Ya-Juan Ma

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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 type="checkbox"/> Accept
<input 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 checked="" 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"/> No	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		BPG Search:	<input checked="" type="checkbox"/> Major revision
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

In this manuscript, Dr Qin and colleagues report the results of their work in which the authors have developed and applied an approach that combines contrast-enhanced computed tomography and reconstructed vascular systems in the transjugular intrahepatic portal systemic shunt (TIPS) placement. The authors report that the application of the technique over a period of seven years was safe, simple and effective for clinical use. Obviously, the work Dr Qin and colleagues would be of interest to medical researchers and physicians conducting TIPS placements. The results of the study are reflected on one page of the manuscript. This reviewer suggests to consider to presenting the data as a short communication ("Technical developments in medical field") or as a Letter to Editor, rather than a full-size paper.