



ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 18197

Title: "Peripheral portal vein-oriented bile duct puncture" for percutaneous transhepatic biliary drainage in patients with non-dilated intrahepatic bile ducts

Reviewer's code: 00013203

Reviewer's country: Mexico

Science editor: Ya-Juan Ma

Date sent for review: 2015-04-11 12:13

Date reviewed: 2015-06-07 06:07

Table with 4 columns: CLASSIFICATION, LANGUAGE EVALUATION, SCIENTIFIC MISCONDUCT, CONCLUSION. It contains criteria for manuscript evaluation such as 'Grade A: Excellent', 'Priority publishing', 'Google Search', and 'Accept'.

COMMENTS TO AUTHORS

ESPS Manuscript NO 18197 Manuscript Title: "Peripheral portal vein-oriented bile duct puncture" for percutaneous transhepatic biliary drainage in patients with non-dilated intrahepatic bile ducts. In this manuscript authors have described carefully a technique for percutaneous transhepatic biliary drainage in patients with non-dilated intrahepatic bile ducts. I think that the most appropriate journal for its publication is radiology. I have some comments. Comments Page 4. Material and methods section. I suggest to include the clinical characteristics of the patients in a table (s). Page 4. Material and section Methods. Las paragraph (technique). I suggest to summarize better the description of the technique. In its present form is too long Page 5. Second paragraph, line 6. It is important to define amount in mL Page 6. Results section. I suggest to use a table to describe the main results Page 7. Discussion section. I suggest to include advantages and disadvantages of this technique and also complications. Finally who could be do this procedure or technique Page 14. Figures. In the present form the manuscript has too many figures. I suggest to cut some of them



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Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 18197

Title: "Peripheral portal vein-oriented bile duct puncture" for percutaneous transhepatic biliary drainage in patients with non-dilated intrahepatic bile ducts

Reviewer's code: 03023594

Reviewer's country: Taiwan

Science editor: Ya-Juan Ma

Date sent for review: 2015-04-11 12:13

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CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input 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 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 type="checkbox"/> Plagiarism	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input 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 type="checkbox"/> No	

COMMENTS TO AUTHORS

All the patients should actually have somewhere obstruction of the biliary tree, that why they necessitate drainage. Therefore, how about change the title to be ["Peripheral portal vein-oriented non-dilated intrahepatic bile duct puncture" for percutaneous transheptic drainage in patients with biliary obstruction.] ?