

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Transplantation

ESPS manuscript NO: 21767

Title: Total pancreatectomy and islet autotransplantation: A decade nationwide analysis

Reviewer's code: 00071501

Reviewer's country: India

Science editor: Fang-Fang Ji

Date sent for review: 2015-08-21 13:49

Date reviewed: 2015-09-08 23:51

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

Very good result of TP and IAT in patients of chronic pancreatitis on a large series of retrospective study. However , there are many unanswered questions 1. As authors have said the pain in CP is multifactorial and one of the factor is involvement of retroperitoneal nerve involvement which may not respond to Total pancreatectomy 2. the lesser morbid procedure is Lateral pancreaticojejunostomy as it helps in reducing the ductal pressure and thereby pain. What was the etiopathogenesis of CP in this series? 3. What was the effect of TP+IAT on the requirement of analgesia before and after Surgery? 4. Better would to add paragraphs on methos of surgical intervention and IAT. 5. There is no information on patient after the discharge from the hospital which undermines the outcome.