

[Review Form2](#)

Book Name:	<a href="#">Achievements and Challenges of Medicine and Medical Science</a>
Manuscript Number:	Ms_BPR_3623
Title of the Manuscript:	Choledochoplasty Using Serosal Surface of Stomach in a Case of Complete Destruction of Hepaticocholedochus Wall Following Necrotizing Pancreatitis
Type of the Article	Book chapter

**PART 1: Review Comments**

<b>Compulsory</b> REVISION comments	Reviewer's comment	Author's Feedback <i>(Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
Please write a few sentences regarding the importance of this manuscript for the scientific community. Why do you like (or dislike) this manuscript? A minimum of 3-4 sentences may be required for this part.	The potential of Choledochoplasty using in-situ stomach serosa is encouraging, however there is very little described about it. In my opinion, based on the article, the surgical technique described impresses with being something new and with a lot of potential for severe complications secondary to acute pancreatitis including destruction of part or whole of extra-hepatic biliary tree.	
Is the title of the article suitable? (If not please suggest an alternative title)	Choledochoplasty using serosal surface of stomach in complete destruction of hepaticocholedochus wall following necrotizing pancreatitis: <b>a case report.</b>	
Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here.	Yes, it is comprehensive. Perhaps I could suggest the addition of a generality such as an introduction, example: "Choledochoplasty is a surgical option that has been described in the world literature as a surgical option for common bile duct damage"* *Chai LF, Xiao GS. Choledochoplasty with Gallbladder Wall Free Flap: A Novel Technique for Large Bile Duct Defects from Mirizzi Syndrome in High-Risk Patients-A Case Report and Literature Review. Case Rep Surg. 2019 Jul 30;2019:4615484. doi: 10.1155/2019/4615484. PMID: 31467763; PMCID: PMC6701271. I really like the final part: "Post-op recovery was uneventful and result was heartening".	
Are subsections and structure of the manuscript appropriate?	Very appropriate. Abstract/Background/Review of Literature/Case Presentation/Operation/Outcome/Conclusion/References	
Please write a few sentences regarding the scientific correctness of this manuscript. Why do you think that this manuscript is scientifically robust and technically sound? A minimum of 3-4 sentences may be required for this part.	Various procedures have been described for its resolution, with choledochoplasty with gallbladder wall or biliodigestive anastomosis as the most used options. The first is not always possible due to the great inflammation of the gallbladder wall, and the second carries a certain risk of anastomotic fistula. For this reason, we justify the need of looking for new techniques such as the use of the round ligament as a plasty, the mobilization of the duodenum or like the article proposed, using serosal surface of stomach.	
Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.	Appropriate.	

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Minor REVISION comments		
Is the language/English quality of the article suitable for scholarly communications?	Yes, the language quality of the article is perfectly suitable.	
Optional/General comments	Very interesting technique to develop when large bile duct defects taking into account the importance of no postoperative complications.	

**PART 2:**

	<b>Reviewer's comment</b>	<b>Author's comment</b> (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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