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PEER-REVIEW REPORT

Name of journal: World	Journal of Gastrointestinal Surgery
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Manuscript NO: 82048

Title: Surgical management of high-grade pancreatic injuries: insights from a

high-volume pancreaticobiliary specialty unit

Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 04721358 Position: Peer Reviewer Academic degree: MD

Professional title: Associate Professor

Reviewer's Country/Territory: Italy

Author's Country/Territory: Australia

Manuscript submission date: 2022-12-03

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-12-17 17:56

Reviewer performed review: 2022-12-26 14:57

Review time: 8 Days and 21 Hours

Scientific quality	[] Grade A: Excellent [] Grade B: Very good [Y] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish
Language quality	[] Grade A: Priority publishing [Y] Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	[] Accept (High priority) [] Accept (General priority) [Y] Minor revision [] Major revision [] Rejection
Re-review	[]Yes [Y]No



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Peer-Review: [Y] Anonymous [] Onymous Peer-reviewer Conflicts-of-Interest: [] Yes [Y] No statements

SPECIFIC COMMENTS TO AUTHORS

In this study, the Authors presens a single-centre series of patients undergoing operative management for pancreatic trauma in Australia. Over a twenty-year period, 14 patients underwent pancreatic resection for high-grade injurie. . Nine underwent distal pancreatectomy and 5 underwent pancreaticoduodenectomys. Three patients developed clinically relevant pancreatic fistulas and there was one in-hospital mortality secondary to multi-organ failure. The Authors demonstrate that for high-grade pancreaticoduodenal injuries, with adequate expertise supported by modern techniques, resection and reconstruction can be safely achieved with favourable outcomes by high-volume specialist pancreatic surgeons. Obviously, this type of surgery is to be reserved for centers with high volume HPB surgery. The aper is interesting and well-written. I congratulate with the Authors for the excellent results obtained after this challenging surgery. I have some points to discuss. - this is a retrospective study covering a long period of time: is there a change of treatment or diagnostic approach during these 20 years? - the study reports all patients who underwent surgery for pancreatric trauma. I think it was observed also patients which did not undergo surgery. What about these patients? - Is there a role of endoscopic approach for these patients? - Informations about the follow-up of operated patients may be interesting.



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Name of journal: World Journal of Gastrointestinal Surge	ry
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Manuscript NO: 82048

Title: Surgical management of high-grade pancreatic injuries: insights from a

high-volume pancreaticobiliary specialty unit

Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 05936424 Position: Peer Reviewer Academic degree: MD

Professional title: Doctor

Reviewer's Country/Territory: Italy

Author's Country/Territory: Australia

Manuscript submission date: 2022-12-03

Reviewer chosen by: AI Technique

Reviewer accepted review: 2023-01-03 12:39

Reviewer performed review: 2023-01-03 13:08

Review time: 1 Hour

	[] Grade A: Excellent [] Grade B: Very good [] Grade C:
Scientific quality	Good
	[Y] Grade D: Fair [] Grade E: Do not publish
Novelty of this manuscript	[] Grade A: Excellent [] Grade B: Good [] Grade C: Fair [Y] Grade D: No novelty
Creativity or innovation of this manuscript	[] Grade A: Excellent [] Grade B: Good [] Grade C: Fair [Y] Grade D: No creativity or innovation



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Scientific significance of the	[] Grade A: Excellent [] Grade B: Good [Y] Grade C: Fair
conclusion in this manuscript	[] Grade D: No scientific significance
	[] Grade A: Priority publishing [Y] Grade B: Minor language
Language quality	polishing [] Grade C: A great deal of language polishing []
	Grade D: Rejection
Conclusion	[] Accept (High priority) [] Accept (General priority)
	[] Minor revision [<mark>Y</mark>] Major revision [] Rejection
Re-review	[Y]Yes []No
Peer-reviewer statements	Peer-Review: [Y] Anonymous [] Onymous
	Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

Congratulations to the authors for reporting their experience of about 20 years with a not fair number of cases. However, the article is simply a case series and although it gives us information on the course of these patients, it does not discuss the current literature much. Some points to change: specify how the damage control Surgery was performed for unstable patients; I would discuss even better the concept of one stage vs double stage PD (only a meta-analysis reported); no case was a pious and biliary exclusion performed good cases of proximal pancreatic trauma? We also need to discuss well what the literature says about it being a very important DMS method



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RE-REVIEW REPORT OF REVISED MANUSCRIPT

Name of journal: V	Norld Journal	of Gastrointestinal	Surgery
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Manuscript NO: 82048

Title: Surgical management of high-grade pancreatic injuries: insights from a

high-volume pancreaticobiliary specialty unit

Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 05936424 Position: Peer Reviewer Academic degree: MD

Professional title: Doctor

Reviewer's Country/Territory: Italy

Author's Country/Territory: Australia

Manuscript submission date: 2022-12-03

Reviewer chosen by: Geng-Long Liu

Reviewer accepted review: 2023-02-07 06:59

Reviewer performed review: 2023-02-07 07:03

Review time: 1 Hour

Scientific quality	[] Grade A: Excellent [] Grade B: Very good [Y] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish
Language quality	[] Grade A: Priority publishing [Y] Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	[] Accept (High priority) [Y] Accept (General priority) [] Minor revision [] Major revision [] Rejection
Peer-reviewer	Peer-Review: [Y] Anonymous [] Onymous



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Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS