

7041 Koll Center Parkway, Suite 160, Pleasanton, CA 94566, USA **Telephone:** +1-925-399-1568 **E-mail:** office@baishideng.com https://www.wjgnet.com

## PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 90057

Title: Machine learning in liver surgery: benefits and pitfalls

Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 06325500 Position: Peer Reviewer Academic degree: PhD

Professional title: Academic Research

Reviewer's Country/Territory: China

Author's Country/Territory: Spain

Manuscript submission date: 2023-12-20

Reviewer chosen by: AI Technique

Reviewer accepted review: 2024-01-25 02:22

Reviewer performed review: 2024-02-01 12:58

**Review time:** 7 Days and 10 Hours

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	[ ] Grade D: Fair [ ] Grade E: Do not publish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



7041 Koll Center Parkway, Suite 160, Pleasanton, CA 94566, USA **Telephone:** +1-925-399-1568 E-mail: office@baishideng.com https://www.wjgnet.com

Scientific significance of the conclusion in this manuscript	[ Y] Grade A: Excellent [ ] Grade B: Good [ ] Grade C: Fair [ ] Grade D: No scientific significance
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
Re-review	[ ]Yes [Y]No
Peer-reviewer statements	Peer-Review: [Y] Anonymous [ ] Onymous  Conflicts-of-Interest: [ ] Yes [Y] No

## SPECIFIC COMMENTS TO AUTHORS

The letter to the Editor entitled "Machine-learning in liver surgery: benefits and pitfalls", based on a published machine learning model for foracute kidney injury prediction after liver surgery, introduced some of these models limitations and how they may be addressed in the future. In my opinion, this manuscript can be published in current form.