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PEER-REVIEW REPORT

Name of journal: World Journal of Gastrointestinal Surgery

Manuscript NO: 91851

Title: Carcinoembryonic antigen in the diagnosis, treatment, and follow-up of focal liver

lesions

Provenance and peer review: Invited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 06636742 Position: Peer Reviewer Academic degree: MD

Professional title: Attending Doctor

Reviewer's Country/Territory: Serbia

Author's Country/Territory: Turkey

Manuscript submission date: 2024-01-07

Reviewer chosen by: AI Technique

Reviewer accepted review: 2024-01-16 14:59

Reviewer performed review: 2024-01-28 19:53

Review time: 12 Days and 4 Hours

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	[] Grade D: Fair [] Grade E: Do not publish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



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Scientific significance of the	[] Grade A: Excellent [Y] Grade B: Good [] 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)
	[Y] Minor revision [] 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

This is an extensive review of the clinical significance of the tumor marker CEA. The authors included all relevant information for any reader - general practitioner to GI oncologist or surgeon. I suggest to narrow and shorten the conclusion, since it should contain only the most important information on the topic, also, this sentence should be deleted: "Advanced imaging techniques, especially contrast-enhanced MRI, have proven to be highly effective in detecting FLLs, offering superior diagnostic performance compared to CT and PET-CT, with potential implications for treatment planning and evaluation of liver metastases." Conflict of interest statement should be included in the article draft.