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PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

Manuscript NO: 70027

Title: Long-term follow-up of liver alveolar echinococcosis using echinococcosis

multilocularis ultrasound classification

Reviewer's code: 06109343 Position: Peer Reviewer Academic degree: MD

Professional title: Professor

Reviewer's Country/Territory: Egypt

Author's Country/Territory: Germany

Manuscript submission date: 2021-07-20

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-07-22 12:00

Reviewer performed review: 2021-07-29 22:48

Review time: 7 Days and 10 Hours

Scientific quality	[] Grade A: Excellent [Y] Grade B: Very good [] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish
Language quality	[Y] Grade A: Priority publishing [] 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	[Y]Yes []No
Peer-reviewer	Peer-Review: [Y] Anonymous [] Onymous
statements	Conflicts-of-Interest: [] Yes [Y] No



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SPECIFIC COMMENTS TO AUTHORS

Comments • Was the operator who did the sonography in the first time the same one who did the follow up examinations? If both are different, then there may be an interobserver variability?! • In page 14, what is meant by PNM? • In discussion section, page 15, you suggested that development of microcalcifications denotes increased disease activity, however in WHO classification of cystic echinococcus GRANULOSUS, presence of calcifications in type V cysts (CE-5) means inactive cyst evidenced by dystrophic calcification in dead alkaline tissue! Are these contradictory findings?