

Review Form 1.6

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_81318
Title of the Manuscript:	Hepatic Hydatidosis Management
Type of the Article	

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

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PART 1: Review Comments

	Reviewer's comment	Author's comment (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)
<u>Compulsory</u> REVISION comments	<p>This paper is a review paper and as such meets the basic principles of the review paper. The above data do not show that this is the experience of the author. In the field of surgery, he recommends radical surgical treatment in combination with conservative surgical treatment. Radical surgical treatment is the removal of the pericystic wall, ie the part of the liver parenchyma that is a response to the presence of parasites. Such a method is also associated with complications such as hepatobilia. I suggest the author to look at this paper where it is suggested quite the opposite, that only endocystectomy is done and the pericystic wall is left. The only dilemma is what to do with the pericystic cavity after the parasite has been removed, whether captionage or omentoplasty or simply leaving the pericystic cavity intact. The radical pericystectomy proposed by the author is simply associated with many complications. I suggest that the authors analyze the following manuscript: Treatment of Pericystic Liver Cavities after Surgical Removal of a Pediatric Giant Echinococcal Cyst-Case Reports and Literature Review Karamustafić A, Firdus A, Karavdić K, Mujezinović Dž, Ferhatović M, Mostarac N, Bukvić M and Vehabović-Delić A Journal of Surgery and Surgical Case Reports ISSN: 2694-4944 2020 Volume 1 Article 1010 Furthermore, the authors use abbreviations such as PHS without explaining it.</p> <p>Part of laparoscopic surgery in the treatment of echinococcus liver is simply insufficiently explained as well as the advantages of such treatment.</p>	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		

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PART 2:

	Reviewer's comment	Author's comment <i>(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)</i>
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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