



ESPS JOURNAL EDITOR-IN-CHIEF'S REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 15043

Title: Reactive lymphoid hyperplasia of the liver: perinodular enhancement in the arterial dominant phase on contrast-enhanced CT and MRI

Journal Editor-in-Chief (Associate Editor): Nahum Mendez-Sanchez

Country: Mexico

Editorial Director: Jin-Lei Wang

Date sent for review: 2015-01-19 16:55

Date reviewed: 2015-01-21 11:16

ACADEMIC CONTENT EVALUATION	LANGUAGE QUALITY EVALUATION	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C: Good	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Revision
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade E: Poor		

JOURNAL EDITOR-IN-CHIEF (ASSOCIATE EDITOR) COMMENTS TO AUTHORS

1. Introduction section. I suggest to move this paragraph to the discussion section: In our case, the liver nodule demonstrated perinodular enhancement in the arterial dominant phase on contrast-enhanced computerized tomography (CT) and magnetic resonance imaging (MRI). This imaging feature has been reported in the English literature[2 - 7], and could be useful for identifying RLH in the liver.

2. Case report description. I suggest to include the BMI and if she has or not fatty liver

3. In the conclusion deleted a middle-aged female patient. One case do not support this conclusion.

Responses to the Journal Editor-in-Chief's comments

1. I have edited down the paragraph in the introduction section, and have discussed perinodular enhancement on contrast-enhanced CT and MRI in the discussion section.
2. I included the information for BMI and whether she had fatty liver or not in the case report section according to your suggestion.



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3. I deleted "in a middle-aged female patient" in the conclusion.