



PEER-REVIEW REPORT

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Title: Diffusion-Weighted Imaging Might Be Useful for Reactive Lymphoid Hyperplasia
Diagnosis of the Liver: A Case Report

Reviewer's code: 02527442

Position: Peer Reviewer

Academic degree: MD

Professional title: Professor

Reviewer's Country/Territory: South Korea

Author's Country/Territory: Japan

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Scientific quality	<input type="checkbox"/> Grade A: Excellent <input checked="" type="checkbox"/> Grade B: Very good <input type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
Language quality	<input type="checkbox"/> Grade A: Priority publishing <input checked="" type="checkbox"/> Grade B: Minor language polishing <input type="checkbox"/> Grade C: A great deal of language polishing <input type="checkbox"/> Grade D: Rejection
Conclusion	<input type="checkbox"/> Accept (High priority) <input type="checkbox"/> Accept (General priority) <input checked="" type="checkbox"/> Minor revision <input type="checkbox"/> Major revision <input type="checkbox"/> Rejection
Re-review	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
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SPECIFIC COMMENTS TO AUTHORS

This is well written case report. This manuscript focused on linear periportal hyperintensity on DWI adjacent to nodular shaped reactive lymphoid hyperplasia in the liver. I agree that this finding may reflect lymphoplasmacytic infiltration along the portal tract and may be helpful to differentiate RLH from other malignant entities. 1. The patient had three nodules. Did all three nodules show linear periportal hyperintensity on DWI? 2. Please consider addition of more images including CT and portal or equilibrium phase of MR.