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PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Oncology

Manuscript NO: 85839

Title: A Rare Case Report of Splenic Lymphangioma Masquerading as Splenic Abscess

Managed By Laparoscopic Splenectomy

Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 03537089 Position: Peer Reviewer Academic degree: MD

Professional title: Academic Editor, Doctor, Professor, Surgeon

Reviewer's Country/Territory: Egypt

Author's Country/Territory: India

Manuscript submission date: 2023-05-26

Reviewer chosen by: Geng-Long Liu

Reviewer accepted review: 2023-06-30 17:29

Reviewer performed review: 2023-07-01 09:12

Review time: 15 Hours

	[] Grade A: Excellent [] Grade B: Very good [Y] Grade C:
Scientific quality	Good
	[] Grade D: Fair [] Grade E: Do not publish
Novelty of this manuscript	[] Grade A: Excellent [Y] Grade B: Good [] 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
Language quality	[] Grade A: Priority publishing [Y] Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	[] Accept (High priority) [] Accept (General priority) [] Minor revision [Y] Major revision [] Rejection
Re-review	[]Yes [Y]No
Peer-reviewer statements	Peer-Review: [Y] Anonymous [] Onymous Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

Case report needs minor corrections regarding grammar and alignement - Where is the list of abbreviations? - Abstract is good but needs some shortage and alignement. Introduction is good TIMELINE should be written inside case presentation section -Case presentation need language and grammar corrections, shortage and more alignement. - Discussion needs correction regarding shortage, more alignment, language correction - Where is Conclusion? -The study needs major revision



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Peer-review model: Single blind

Reviewer's code: 05569322 Position: Peer Reviewer Academic degree: MD, PhD

Professional title: Doctor, Surgeon, Surgical Oncologist

Reviewer's Country/Territory: China

Author's Country/Territory: India

Manuscript submission date: 2023-05-26

Reviewer chosen by: Geng-Long Liu

Reviewer accepted review: 2023-06-28 06:42

Reviewer performed review: 2023-07-02 02:55

Review time: 3 Days and 20 Hours

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

SPECIFIC COMMENTS TO AUTHORS

It is a rare case. As the lesion is located at superior pole region of the spleen, if partial resection can be performed to treat it, the effect would be better!



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Peer-review model: Single blind

Reviewer's code: 03821481 Position: Peer Reviewer Academic degree: MD, MSc

Professional title: Attending Doctor, Instructor, Surgeon

Reviewer's Country/Territory: Portugal

Author's Country/Territory: India

Manuscript submission date: 2023-05-26

Reviewer chosen by: Geng-Long Liu

Reviewer accepted review: 2023-07-01 13:45

Reviewer performed review: 2023-07-05 16:31

Review time: 4 Days and 2 Hours

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



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Scientific significance of the conclusion in this manuscript	[] Grade A: Excellent [Y] Grade B: Good [] Grade C: Fair [] Grade D: No scientific significance
Language quality	[] Grade A: Priority publishing [Y] Grade B: Minor language 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

Dear author, Thank you for your manuscript, it is a case report of an uncommon entity in the adult population. On the subject of you clinical case I have some questions: Regarding your initial management, what was your diagnostic workup / treatment in a suspected splenic abscess? Did you look for causes of common hematogeneous seeding? What was the result of blood cultures? Which antibiotic was started? Splenic abscess in a young patient should prompt a careful infectious screening. - If the patient was first seen in the outpatient clinic and admitted only for surgery, did you treat a possible splenic abscess in an ambulatory setting? - What was the patient and surgeons' positioning for laparoscopic splenectomy? How did you remove the spleen - through a pfannenstiel / median incision? Do you leave drains routinely? - If the pathology report of the splenic lesion was only a lymphangioma, what was the cause for the - Does your center have any protocol for post-esplenectomy patients 3 month fever? - Retrospectively what would you change in your diagnostic infection prevention? - What were your key problems and in what way can this case help you workup? manage future patients? Keep in mind that although lymphangioma was your final



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diagnosis, splenic abscess was your initial suspicion and you should present your clinical rationale accordingly. Consider using SCARE guidelines and checklist (surgical case report). Most of your references are case reports and the most recent was published in 2020. Please try to add up-to-date references with a higher level of evidence (even if case series); for example - Yocum BP, Hwang M, Mesa H, Collins K. Differential Diagnosis of Cystic Lesions of the Spleen: A Review of Clinical, Imaging and Int Surg Pathol. 2023 Aug;31(5):498-508. doi: Pathological Findings. 10.1177/10668969221107080; Kim N, Auerbach A, Manning MA. Algorithmic Approach to the Splenic Lesion Based on Radiologic-Pathologic Correlation. Radiographics. 2022 May-Jun;42(3):683-701. doi: 10.1148/rg.210071;Efared B, Bako ABA, Younssa H, Boubacar I, Zabeirou A, Koura HH, Boureima HS, Amadou S, Coulibaly IS, Lassey JD, Nouhou H. Splenic lymphangiomas as a common indication for splenectomy: a case series with literature review. **BMC** Surg. 2022 Dec 29;22(1):446. doi: 10.1186/s12893-022-01898-0.)