

PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 73735

Title: Spontaneous liver rupture following SARS-CoV-2 infection in late pregnancy: A

Case Report and Review of the Literature

Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 05634138 Position: Peer Reviewer Academic degree: MD

Professional title: Doctor

Reviewer's Country/Territory: Iran

Author's Country/Territory: Czech Republic

Manuscript submission date: 2021-12-02

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-12-02 21:36

Reviewer performed review: 2021-12-11 19:54

Review time: 8 Days and 22 Hours

Scientific quality	[] Grade A: Excellent [] Grade B: Very good [Y] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish
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	[Y]Yes []No



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Peer-reviewer

Peer-Review: [Y] Anonymous [] Onymous

statements Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

Thank you for including me in this review. The case is interesting, but need many changes especially in the sentences form, grammar and references. Abstract: The Covid-19-associated mortality..: COVID-19 associated CASE SUMMARY: A 32-year-old pregnant patient (gestational age: 32 + 4) without comorbidities or long-term medication was examined for epigastralgia: A 32-year-old pregnant patient (gestational age: 32 + 4) without any past medical history or long-term medication presented with epigastralgia Line 13: The liver tissue biopsy revealed haemorrhagic foci and necrosis with an irregular centrilobular distribution, antiphospholipid syndrome and autoimmune hepatitis were excluded: The liver tissue biopsy revealed haemorrhagic foci and necrosis with an irregular centrilobular distribution. Anti-phospholipid syndrome and autoimmune hepatitis were also excluded. INTRODUCTION: Line 8: Moreover, acute liver injury is with higher mortality rates [2], while the knowledge on liver involvement in pregnancy is limited. Clarify more this sentence and correct the sentence form: studies related to liver diseases and involvement during pregnancy seems to be limited. CASE PRESENTATION Chief complaints: Only mention the chief complain of the patient. There is no need for mentioning height and weight in this part. You can mention in the laboratory findings that her PCR for COVID 19 was positive, while she was asymptomatic. Laboratory examinations: Incorrect sentence form: Subsequently, the hepatologist concluded her condition as hepatopathy of unknown aetiology. Hepatologist suggested that her condition was most probably related to hepatopathy of unknown aetiology. Further diagnostic work-up: While the relation between the laboratory findings and the clinical condition of the patient remained unclear??



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Incorrect sentence form. Correlation between laboratory findings and the clinical findings was unclear. Sentence 13: Even substitute with also, FINAL DIAGNOSIS: According to laboratory and clinical finding, the diagnosis was most probably compatible with spontaneous liver rupture associated with SARS-CoV-2 infection. Discussion: In paragraph four, explain more what do you mean with placental damage? How you concluded that there was a damage in the placenta? Is there was clotting in the placental cord? References: Please correct all references according to journal form: Authors' name then . not , followed by article title then . all journal in the references must be in Italic form. Then date and DOI All references needs corrections



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Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 05636797

Position: Peer Reviewer

Academic degree: PhD

Professional title: N/A

Reviewer's Country/Territory: Iran

Author's Country/Territory: Czech Republic

Manuscript submission date: 2021-12-02

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-12-13 06:56

Reviewer performed review: 2021-12-13 07:31

Review time: 1 Hour

Scientific quality	[] Grade A: Excellent [] Grade B: Very good [Y] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish
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



Baishideng **Publishing**

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Peer-reviewer

Peer-Review: [] Anonymous [Y] Onymous

statements Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

Dear Authors Please improve the introduction of your manuscript, for example, "SARS-CoV-2 virus that causes severe acute respiratory syndrome". The mentioned sentence is incorrect. You can use some articles for this: - Kesheh, MM, Hosseini, P, Soltani, S, Zandi, M. An overview on the seven pathogenic human coronaviruses. Rev Med Virol. 2021;e2282. https://doi.org/10.1002/rmv.2282 - Nassar A, Ibrahim IM, Amin FG, Magdy M, Elgharib AM, Azzam EB, Nasser F, Yousry K, Shamkh IM, Mahdy SM, Elfiky AA. A Review of Human Coronaviruses' Receptors: The Host-Cell Targets for the Crown Bearing Viruses. Molecules. 2021 Jan;26(21):6455.



RE-REVIEW REPORT OF REVISED MANUSCRIPT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 73735

Title: Spontaneous liver rupture following SARS-CoV-2 infection in late pregnancy: A

case report

Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 05634138 Position: Peer Reviewer Academic degree: MD

Professional title: Doctor

Reviewer's Country/Territory: Iran

Author's Country/Territory: Czech Republic

Manuscript submission date: 2021-12-02

Reviewer chosen by: Yu-Lu Chen

Reviewer accepted review: 2022-01-25 05:05

Reviewer performed review: 2022-01-27 18:40

Review time: 2 Days and 13 Hours

Scientific quality	[] Grade A: Excellent [] Grade B: Very good [Y] 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
Peer-reviewer	Peer-Review: [Y] Anonymous [] Onymous



statements

Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

All corrections were done. this article can be considered for publishing.