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# PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 80635

Title: Delayed versus immediate intervention of ruptured brain arteriovenous

malformations: A case report

Provenance and peer review: Invited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 05521432 Position: Peer Reviewer Academic degree: MS

**Professional title:** Associate Professor

**Reviewer's Country/Territory:** Reviewer\_Country

Author's Country/Territory: Indonesia

Manuscript submission date: 2022-10-07

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-10-28 08:53

Reviewer performed review: 2022-10-28 17:01

**Review time:** 8 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Scientific quality	[ ] Grade A: Excellent [ ] Grade B: Very good [Y] Grade C: Good [ ] Grade D: Fair [ ] Grade E: Do not publish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 [ ] Grade B: Minor language polishing [ Y] 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



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Peer-reviewer	Peer-Review: [Y] Anonymous [ ] Onymous
statements	Conflicts-of-Interest: [ ] Yes [Y] No

# SPECIFIC COMMENTS TO AUTHORS

Bintang et al. realized a very interesting case report describing the "A CASE REPORT AND UPDATED REVIEW ON DELAYED VERSUS IMMEDIATE INTERVENTION OF RUPTURED BRAIN ARTERIOVENOUS MALFORMATIONS (bAVMs)". I consider the manuscript very interesting but, at the same time, I suggest several revisions needed to improve the reliability and the completeness of the paper: • The "Introduction" and "Discussion" sections should be improved. I suggest comparing produced data with results obtained from other NGS studies involving pathologies with an important vascular component, such as CCM and already considered MAV. The recent PMID: 32877751, PMID: 32184807, PMID: 32560555 and PMID: 30523548 could represent a substrate able to enforce the role of considered cellular mechanisms. • Finally, manuscript requires English revisions and typos correction.



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**Reviewer's code:** 01221789 **Position:** Editorial Board

Academic degree: MBBS, MD

**Professional title:** Associate Professor

Reviewer's Country/Territory: India

Author's Country/Territory: Indonesia

Manuscript submission date: 2022-10-07

Reviewer chosen by: Dong-Mei Wang

Reviewer accepted review: 2022-11-11 14:23

Reviewer performed review: 2022-11-11 14:34

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
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# Baishideng **Publishing**

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Peer-reviewer	Peer-Review: [Y] Anonymous [ ] Onymous
statements	Conflicts-of-Interest: [ ] Yes [Y] No

# SPECIFIC COMMENTS TO AUTHORS

The different phases of the diagnostic DSA images have been wrongly described. Please insert arrowheads to define the salient points of the images Please provide good quality CT scan images instead of photograph of whole film. Please provide the follow-up CT scan image Overall, the writing quality is good.