

PEER-REVIEW REPORT

Name of journal: *World Journal of Clinical Cases*

Manuscript NO: 73194

Title: Nontraumatic convexal subarachnoid hemorrhage: A case study

Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 06146559

Position: Peer Reviewer

Academic degree: MD

Professional title: Doctor

Reviewer's Country/Territory: Italy

Author's Country/Territory: China

Manuscript submission date: 2021-11-14

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-11-15 06:34

Reviewer performed review: 2021-11-15 17:17

Review time: 10 Hours

Scientific quality	<input type="checkbox"/> Grade A: Excellent <input type="checkbox"/> Grade B: Very good <input checked="" 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 Grade E: Do not publish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
Peer-reviewer	Peer-Review: <input checked="" type="checkbox"/> Anonymous <input type="checkbox"/> Onymous

statements

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

SPECIFIC COMMENTS TO AUTHORS

Authors presented an interesting case report about a non-traumatic convexal subarachnoid hemorrhage due to stenosis of an anterior cerebral artery. The cortical or watershed subarachnoid hemorrhage has been already described and analyzed in literature in these studies: - Diana F, Frauenfelder G, Botto A, Saponiero R, Romano DG. Cerebral hyperperfusion syndrome after intracranial stenting: Case report and systematic review. Interv Neuroradiol. 2021 Apr 22;15910199211011860. doi: 10.1177/15910199211011860. Epub ahead of print. PMID: 33884930. - Diana F, Frauenfelder G, Botto A, Saponiero R, Romano DG. Cerebral hyperperfusion syndrome after intracranial stenting: Case report and systematic review. Interv Neuroradiol. 2021 Apr 22;15910199211011860. doi: 10.1177/15910199211011860. Epub ahead of print. PMID: 33884930. Please include this studies in references and comment Authors' findings. Angiographic images are not clear. Please modify Fig 2 with magnified images to see in clear the arterial stenoses.

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Reviewer's code: 00724702

Position: Editorial Board

Academic degree: MBBS, MD

Professional title: Doctor, Senior Researcher

Reviewer's Country/Territory: India

Author's Country/Territory: China

Manuscript submission date: 2021-11-14

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-11-16 02:46

Reviewer performed review: 2021-11-25 09:58

Review time: 9 Days and 7 Hours

Scientific quality	<input type="checkbox"/> Grade A: Excellent <input type="checkbox"/> Grade B: Very good <input checked="" type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
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statements

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

SPECIFIC COMMENTS TO AUTHORS

There are a wide spectrum of potential underlying causes of cSAH. However, the authors state that "In summary, the findings of the present study indicate that ACA stenosis can lead to occurrence of cSAH.". This being a case report (and not study), the authors need to justify the statement.