

PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 69612

Title: Focal Intramural Hematoma as a Potential Pitfall for Iatrogenic Aortic Dissection during Subclavian Artery Stenting: A case report

Reviewer's code: 05375123

Position: Peer Reviewer

Academic degree: MD

Professional title: Doctor

Reviewer's Country/Territory: India

Author's Country/Territory: China

Manuscript submission date: 2021-07-06

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-07-06 23:06

Reviewer performed review: 2021-07-06 23:15

Review time: 1 Hour

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 Grade E: Do not publish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 checked="" type="checkbox"/> Accept (General priority) <input 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 statements	Peer-Review: <input checked="" type="checkbox"/> Anonymous <input type="checkbox"/> Onymous Conflicts-of-Interest: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No



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SPECIFIC COMMENTS TO AUTHORS

Thank you for submitting this interesting case. A few queries if addressed could clear some conceptions about the patient and treatment rendered., 1. What predisposing factors were assessed in taking this patient up for stenting? 2. Was there evidence of significant carotid artery disease predisposing this patient's CVA history? 3. Under what circumstances were surgery obviatory in this patient? 4. What baseline characteristics were evaluated to rule out IMH? 5. Under what circumstances does your unit stent a dissecting ulcer/ IMH in place of conservative fenestration in patients over 60 years of age? 6. Were composite stents used to address the LSCA stenosis & dissection? I feel the