



PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 59825

Title: Successful bailout stenting strategy against rare spontaneous retrograde dissection of partially absorbed magnesium-based resorbable scaffold: A case report

Reviewer's code: 00646357

Position: Editor-in-Chief

Academic degree: MD, PhD

Professional title: Chairman, Professor

Reviewer's Country/Territory: Egypt

Author's Country/Territory: Taiwan

Manuscript submission date: 2020-10-18

Reviewer chosen by: Jia-Ping Yan

Reviewer accepted review: 2020-11-17 03:24

Reviewer performed review: 2020-11-17 03:34

Review time: 1 Hour

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 Grade E: Do not publish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

-Discuss role of imaging using these refs -Abdel Razek AAK, Elrakhawy MM, Yossof MM, Nageb HM. Inter-observer agreement of the Coronary Artery Disease Reporting and Data System (CAD-RADS(TM)) in patients with stable chest pain. Pol J Radiol 2018;83:e151-e159. -English language correction through the manuscript -Discuss the merits and limitations of the technique applied



PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 59825

Title: Successful bailout stenting strategy against rare spontaneous retrograde dissection of partially absorbed magnesium-based resorbable scaffold: A case report

Reviewer's code: 01548565

Position: Editorial Board

Academic degree: MD

Professional title: Director

Reviewer's Country/Territory: China

Author's Country/Territory: Taiwan

Manuscript submission date: 2020-10-18

Reviewer chosen by: Jia-Ping Yan

Reviewer accepted review: 2020-11-26 04:25

Reviewer performed review: 2020-12-01 02:18

Review time: 4 Days and 21 Hours

Scientific quality	<input checked="" type="checkbox"/> Grade A: Excellent [] Grade B: Very good [] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish
Language quality	[] Grade A: Priority publishing <input checked="" type="checkbox"/> Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	[] Accept (High priority) <input checked="" type="checkbox"/> Accept (General priority) [] Minor revision [] Major revision [] Rejection
Re-review	[] Yes <input checked="" type="checkbox"/> No
Peer-reviewer statements	Peer-Review: <input checked="" type="checkbox"/> Anonymous [] Onymous Conflicts-of-Interest: [] Yes <input checked="" type="checkbox"/> No



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SPECIFIC COMMENTS TO AUTHORS

Coronary revascularization with PCI primarily involves using balloon angioplasty and intracoronary stenting with either drug-eluting stents (DES) or bare metal stents (BMS). In this case report, Spontaneous retrograde dissection of a partially absorbed MgBRS was successfully treated using bailout sirolimus-eluting coronary stent strategy. By my knowledge, Spontaneous coronary artery dissection is rare. Reverse dissection of post-magnesium-based resorbable scaffold (MgBRS) stenting is even rarer. The manuscript adequately describe the background, present status and significance of the study. The discussion accurate and does it discuss the paper's scientific significance and relevance to clinical practice sufficiently. The figures, diagrams and tables sufficient, good quality and appropriately illustrative of the paper contents.



RE-REVIEW REPORT OF REVISED MANUSCRIPT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 59825

Title: Successful bailout stenting strategy against rare spontaneous retrograde dissection of partially absorbed magnesium-based resorbable scaffold: A case report

Reviewer's code: 00646357

Position: Editor-in-Chief

Academic degree: MD, PhD

Professional title: Chairman, Professor

Reviewer's Country/Territory: Egypt

Author's Country/Territory: Taiwan

Manuscript submission date: 2020-10-18

Reviewer chosen by: Chen-Chen Gao

Reviewer accepted review: 2020-12-21 03:58

Reviewer performed review: 2020-12-21 04:18

Review time: 1 Hour

Scientific quality	<input type="checkbox"/> Grade A: Excellent <input checked="" type="checkbox"/> Grade B: Very good <input 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 type="checkbox"/> Minor revision <input checked="" type="checkbox"/> Major revision <input type="checkbox"/> Rejection
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

SPECIFIC COMMENTS TO AUTHORS



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-Add the uniqueness of this case report. -Add more on the basis of this disease in the introduction -Discuss role of imaging in evaluation of CAD using these refs -Abdel Razek AAK, Elrakhawy MM, Yossof MM, Nageb HM. Inter-observer agreement of the Coronary Artery Disease Reporting and Data System (CAD-RADS(TM)) in patients with stable chest pain. Pol J Radiol 2018;83:e151-e159.