PEER-REVIEW REPORT

Name of journal: World Journal of Radiology

Manuscript NO: 75786

Title: Catheter-based Renal Sympathetic Nerve Denervation on Hypertension Management Outcomes

Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer’s code: 03642492

Position: Peer Reviewer

Academic degree: MD

Professional title: Doctor

Reviewer’s Country/Territory: Croatia

Author’s Country/Territory: United States

Manuscript submission date: 2022-02-14

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-02-25 09:29

Reviewer performed review: 2022-02-25 11:00

Review time: 1 Hour

Scientific quality

[  Y  ] Grade A: Excellent  [   ] Grade B: Very good  [   ] 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[   ] Grade D: Fair  [   ] Grade E: Do not publish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)  [   ] Accept (General priority)
[  Y  ] Minor revision  [   ] Major revision  [   ] Rejection

Re-review

[  Y  ] Yes  [   ] No
SPECIFIC COMMENTS TO AUTHORS
Dear Authors, Your work is very important in every day practice. The article content contributes to the development of knowledge about the RSD but i have some recommendations about the Reference list: You have to change reference 18 in part in Discussion about "Current clinical guidelines" ...fixed combination therapy is a first choice in modern hypertension th. (according ESH 2018) You added too old references in this article (ref. 12 and ref. 18), please change them to novel JNC 9 Hypertension guidelines 2021 and ESH 2018 Hypertension guidelines or WHO 2021 hypertension guidelines. Additionally, you have to put all the remaining references in the same order (see ref. 8,9, 11, 13,14,15...).
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Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

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Reviewer’s code: 05393105

Position: Editorial Board

Academic degree: MBBS, MD

Professional title: Professor

Reviewer’s Country/Territory: India

Author’s Country/Territory: United States

Manuscript submission date: 2022-02-14

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-03-01 11:16

Reviewer performed review: 2022-03-13 16:10

Review time: 12 Days and 4 Hours

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SPECIFIC COMMENTS TO AUTHORS
The systematic review is the first but the data pertaining to this area is limited with many procedural limitations. Secondly the subject needs robust study before any conclusions can be drawn In addition, the following needs to be done for enhancing the manuscript: 1. Grammar corrections throughout 2. Please add this to the discussion Liang, B., Liang, Y., Li, R. et al. Effect of renal denervation on long-term outcomes in patients with resistant hypertension. Cardiovasc Diabetol 20, 117 (2021). https://doi.org/10.1186/s12933-021-01309-3