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PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 78892

Title: Extracorporeal shock wave for plantar flexor spasticity in spinal cord injury: A

case report and review of literature

Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 04909782 Position: Editorial Board Academic degree: MD, PhD

Professional title: Associate Professor

Reviewer's Country/Territory: Italy

Author's Country/Territory: Spain

Manuscript submission date: 2022-07-21

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-07-26 09:27

Reviewer performed review: 2022-07-26 09:29

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Scientific quality	[Y] Grade A: Excellent [] Grade B: Very good [] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish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) [Y] Accept (General priority) [] 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

Excellent and very well-written case report. I suggest direct acceptance.



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Peer-review model: Single blind

Reviewer's code: 05247020 Position: Peer Reviewer Academic degree: PhD

Professional title: Doctor

Reviewer's Country/Territory: China

Author's Country/Territory: Spain

Manuscript submission date: 2022-07-21

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-07-28 09:41

Reviewer performed review: 2022-07-30 09:17

Review time: 1 Day and 23 Hours

Scientific quality	[] Grade A: Excellent [] Grade B: Very good [] Grade C: Good [Y] Grade D: Fair [] Grade E: Do not publish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) [] Minor revision [] Major revision [Y] Rejection
Re-review	[]Yes [Y]No



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Peer-Review: [Y] Anonymous [] Onymous

statements

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

SPECIFIC COMMENTS TO AUTHORS

The authors submitted a manuscript investigating the effect of radial extracorporeal shock wave therapy (rESWT) on plantar flexor spasticity in a patient with incomplete ESWT is among the conservative treatments for Achilles spinal cord injury. tendinopathy. Unfortunately, no optimal application parameters have been determined that would ensure ESWT effectiveness in this condition. The ideas of this manuscript are not much new to the study of ESWT on plantar flexor spasticity. ESWT is safe and efficacious for the treatment of poststroke plantar-flexor muscles spasticity, reducing muscle tone and improving passive ankle dorsiflexion motion. However, in this manuscript, the authors did nothing more than apply ESWT to a patient with incomplete spinal cord injury. Unless the authors can state clearly the difference between plantar flexor spasticity in patients with spinal cord injury and that in other patients, this The English needs to be improved to a manuscript is of little value as a case report. certain extent. There are some errors in grammar and format in the whole manuscript: inconsistencies; single and plural expressions; the use of prepositions and definite/indefinite articles; punctuation.



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Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 05221155 Position: Editorial Board Academic degree: MD, PhD

Professional title: Associate Professor, Deputy Director, Director

Reviewer's Country/Territory: Taiwan

Author's Country/Territory: Spain

Manuscript submission date: 2022-07-21

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-07-28 03:21

Reviewer performed review: 2022-08-01 00:50

Review time: 3 Days and 21 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 [Y] Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	[] Accept (High priority) [] Accept (General priority) [] Minor revision [Y] 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

Reviewer 1 Comment: The manuscript titled "Radial extracorporeal shock wave therapy for plantar flexor spasticity in a spinal cord injury patient: A case report" written by Natalia Comino Suárez et al is quite interesting. Authors applied rESWT to a new indication of SCI associated spasticity. According to the statements from authors, it can achieve good short-term outcome. However, there still some drawbacks in this report. 1. Please construct a table according to the scales and scores of all evaluation items and results. 2. If this method applying in SCI spasticity is a new indication, please provide the IRB and inform consent. 3. The evidence is not persuasive enough due to the data provided only within one week. Longer period of follow up is essential to advocate the efficacy of rESWT. 4. There are too many interfering factors such as the intensity of rehabilitation, and the detail degree and level of SCI to conduct the conclusion of "rESWT combined with conventional therapy could be effective in improving ankle-passive range of motion and passive resistive force to ankle dorsiflexion in patients with SCI" 5. Or if authors can provide more objective, comparative and in time data, I think it will be more help to achieve acceptance.