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PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 81276

Title: Testicular pain originating from lumbar disc degeneration: A case report

Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 06391447

Position: Peer Reviewer

Academic degree: MD

Professional title: Doctor

Reviewer's Country/Territory: China

Author's Country/Territory: China

Manuscript submission date: 2022-11-01

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-11-25 07:56

Reviewer performed review: 2022-11-28 09:00

Review time: 3 Days and 1 Hour

Scientific quality	[] Grade A: Excellent [] Grade B: Very good [Y] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish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) [Y] Accept (General priority) [] Minor revision [] Major revision [] Rejection
Re-review	[]Yes [Y]No
Peer-reviewer	Peer-Review: [Y] Anonymous [] Onymous



Baishideng **Publishing**

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statements

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

SPECIFIC COMMENTS TO AUTHORS

This paper introduces an interesting case manifested by both testicular pain and IDD that the latter may be the etiology of the former symptom in a concise but comprehensive way. From diagnosis to therapy, the course of the disease is such normal that it's hard to trace the cause in the patients without IDD symptoms. This report may help clinic doctors better care the patients with the similar symptoms. However, there are still some concerns in the current paper. 1. Kathryn et al had reported a similar case in 2003(PMID: 14669201), they successfully eased the symptoms by physical therapy. I think authors can combine the cases and discuss more. 2. The examination of urinary system is lack of presentation. We need more test results to proof that the patient didn't suffer testicular organic disease. 3. I'm sure readers will be interested in the neural pathways involved, the anatomy of which can be discussed in more detail. For example, which segments degeneration may cause the testicular pain?



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Reviewer's code: 02921008

Position: Editorial Board

Academic degree: DDS

Professional title: Academic Research, Doctor

Reviewer's Country/Territory: Iran

Author's Country/Territory: China

Manuscript submission date: 2022-11-01

Reviewer chosen by: Dong-Mei Wang

Reviewer accepted review: 2022-12-07 12:26

Reviewer performed review: 2022-12-11 14:38

Review time: 4 Days and 2 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
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Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

This is a rather good paper on pain. The authors should elaborate on the diagnostic, prognostic, and therapeutic details of this particular case. Some CARE items are not applied completely. If it is possible, contact the patient and ask about the condition in order to extend the 1-year follow-up period to something longer. Please improve the English fluency. The conclusions are too bold for one single case. Such conclusions need large research studies. So condense the conclusions to one sentence, explaining that such pains can happen. Any other deductions should be either removed completely, or moved to the discussion.