



PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 56421

Title: Observation on the effect of three methods in reducing perineal swelling in children with developmental hip dislocation

Reviewer's code: 02855696

Position: Peer Reviewer

Academic degree: MD, PhD

Professional title: Associate Professor, Professor

Reviewer's Country/Territory: United States

Author's Country/Territory: China

Manuscript submission date: 2020-07-21

Reviewer chosen by: AI Technique

Reviewer accepted review: 2020-07-27 11:56

Reviewer performed review: 2020-07-30 01:36

Review time: 2 Days and 13 Hours

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 Grade E: Do not publish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

This study is very interesting. The authors proposed to observe the effect of reducing postoperative perineal swelling in children with developmental hip dislocation by using magnesium sulfate wet compress, iodophor wet compress, and ice compress to provide effective nursing interventions for the clinic. The tables help the readers to make a more understanding of the study. The whole manuscript is well drafted; however, some concerns have been noted including: 1. The manuscript required a minor revision, both for the language and the format. 2. Tables required a minor editing.



PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 56421

Title: Observation on the effect of three methods in reducing perineal swelling in children with developmental hip dislocation

Reviewer's code: 05185788

Position: Peer Reviewer

Academic degree: MD, PhD

Professional title: Associate Professor

Reviewer's Country/Territory: Denmark

Author's Country/Territory: China

Manuscript submission date: 2020-07-21

Reviewer chosen by: AI Technique

Reviewer accepted review: 2020-07-21 11:35

Reviewer performed review: 2020-07-30 01:38

Review time: 8 Days and 14 Hours

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
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SPECIFIC COMMENTS TO AUTHORS

The methods are described in detail. All three methods can achieve a significant effect in reducing postoperative perineal swelling in children with developmental hip dislocation, reducing the time of postoperative perineal swelling, reducing the pain of children, and improving the quality of care. The inclusion and exclusion criteria are reasonable and very clear. Results are good and interesting. Comments: The manuscript is overall well written; however, a minor language editing is required. The tables also require an editing.



PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 56421

Title: Observation on the effect of three methods in reducing perineal swelling in children with developmental hip dislocation

Reviewer's code: 02936355

Position: Peer Reviewer

Academic degree: FEBS, MD, PhD

Professional title: Associate Professor, Research Scientist

Reviewer's Country/Territory: Japan

Author's Country/Territory: China

Manuscript submission date: 2020-07-21

Reviewer chosen by: AI Technique

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Review time: 8 Days and 14 Hours

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 type="checkbox"/> Yes <input checked="" 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

Postoperative nursing staff can choose appropriate nursing measures according to the different conditions and needs of the child, reduce the duration of perineal swelling in the child, reduce the child's pain to a certain extent, and ease the tension and anxiety of the parents, thereby improving the quality of care. These findings provide a reference for clinical use. Reducing postoperative perineal swelling in children with developmental hip dislocation by using magnesium sulfate wet compress, iodophor wet compress, and ice compress. It will broaden the application of magnesium sulfate wet compress, iodophor wet compress and ice compress in the treatment of perineum swelling after operation of developmental dislocation of hip joint in children. Overall, the study is very well designed and the results are very interesting. The sample size is enough and methods are very clear. Discussion is good. I have a minor comment, the format of references should be modified.