

## PEER-REVIEW REPORT

**Name of journal:** World Journal of Clinical Cases

**Manuscript NO:** 62090

**Title:** Design and Development of a New Type of Phimosis Dilatation Retractor for Children

**Reviewer's code:** 03115435

**Position:** Peer Reviewer

**Academic degree:** MD, PhD

**Professional title:** Professor, Research Fellow, Research Scientist, Senior Lecturer

**Reviewer's Country/Territory:** United States

**Author's Country/Territory:** China

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**Reviewer chosen by:** AI Technique

**Reviewer accepted review:** 2020-12-29 09:30

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<b>Scientific quality</b>	<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 Grade E: Do not publish
<b>Language quality</b>	<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
<b>Conclusion</b>	<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
<b>Re-review</b>	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
<b>Peer-reviewer statements</b>	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**

Phimosis is one of the most common illnesses among children. Intervening children phimosis through various methods benefits the development of their reproductive organs. The treatments for intervening children's phimosis are all twofold, and timely selection of the right therapy method can significantly improve the prognosis effect of children phimosis. Surgeries like circumcision and cerclage surgeries for children phimosis can greatly affect children's normal life in the post-surgery period. General anesthesia is required for children of young ages, but this kind of anesthesia involves great risks. Besides, healing of operative incisions takes a long time. So that the parents resort to treatments are more suitable for treating children phimos. In this study, the authors designed a new type of phimosis dilatation retractor for children. The study is well designed, the methods are described in detail. The results are very interesting. Minor comments: 1. The manuscript requires an minor editing. Some misspellings should be corrected. 2. Please check the "1.2 Product Structure". It seems the descriptions of the figures are missing. The sentence is not related in the study. Please check and revise it. 3. A conclusion is required.