

Corrigendum

Corrigendum to “Effectiveness and Safety of Acupotomy for Lumbar Disc Herniation: A Randomized, Assessor-Blinded, Controlled Pilot Study”

So Yun Kim,¹ Eunseok Kim,² Ojin Kwon,³ Chang-Hyun Han ,³ and Young-Il Kim ¹

¹Department of Acupuncture and Moxibustion Medicine, Daejeon University Dunsan Korean Medicine Hospital, Daejeon 35235, Republic of Korea

²Department of Acupuncture & Moxibustion Medicine, College of Korean Medicine, Daejeon University, 62 Daehak-ro, Dong-gu, Daejeon 34520, Republic of Korea

³Clinical Research Division, Korea Institute of Oriental Medicine, Daejeon 34054, Republic of Korea

Correspondence should be addressed to Young-Il Kim; omdkim01@dju.kr

Received 14 March 2019; Accepted 17 March 2019; Published 3 April 2019

Copyright © 2019 So Yun Kim et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled “Effectiveness and Safety of Acupotomy for Lumbar Disc Herniation: A Randomized, Assessor-Blinded, Controlled Pilot Study” [1], there was an error in the key of Figure 2, where the blue lines should be “Manual acupuncture group” and the red lines should be “Acupotomy group”. The correct figure is shown below.

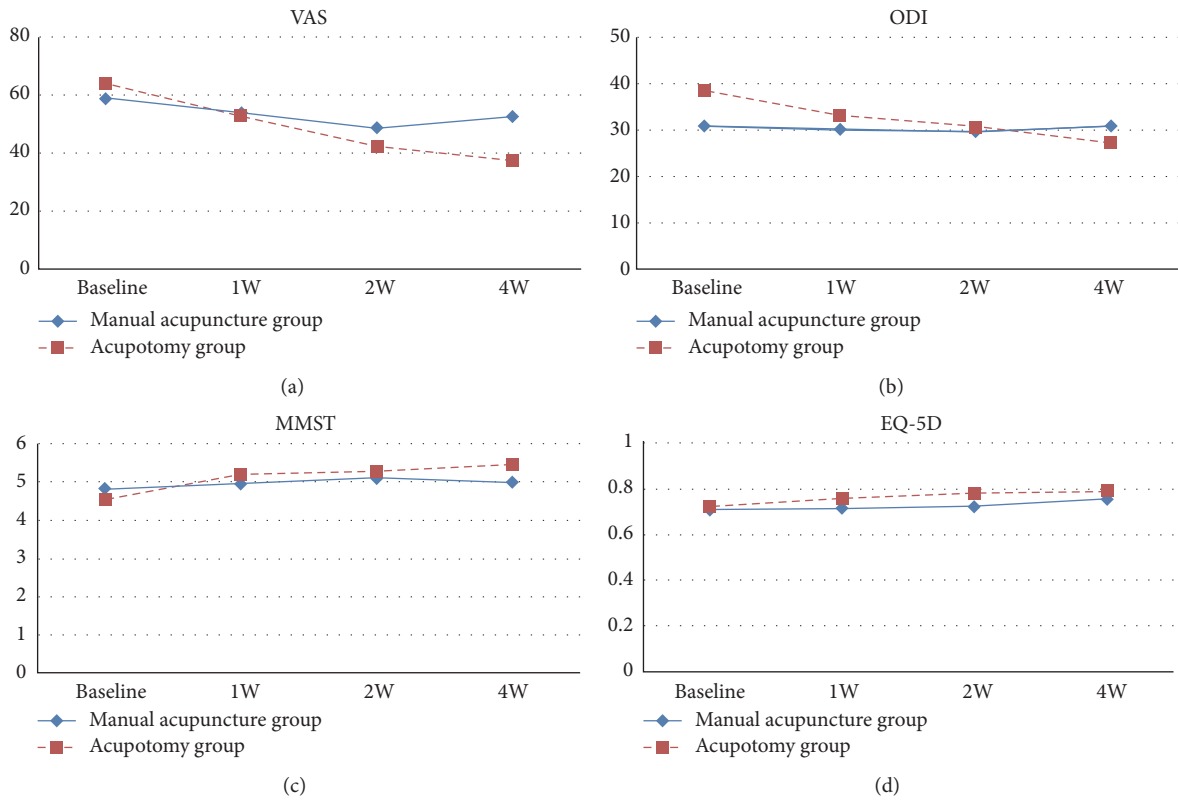


FIGURE 2: The time \times group interaction effect on VAS, ODI, MMST, and EQ-5D.

References

[1] S. Yun Kim, K. Eunseok, O. Kwon, H. Chang-Hyun, and K. Young-Il, "Effectiveness and safety of acupotomy for lumbar disc herniation: a randomized, assessor-blinded, controlled pilot study," *Evidence-Based Complementary and Alternative Medicine*, vol. 2018, Article ID 5871657, 7 pages, 2018.