

Erratum: Effect of kinesio taping therapy combined with breathing exercises on childbirth duration and labor pain: a randomized controlled trial

In the article titled, “Effect of kinesio taping therapy combined with breathing exercises on childbirth duration and labor pain: a randomized controlled trial” published in pages 23-31, issue 1, vol. 21 of Bulletin of Faculty of Physical Therapy^[1], the references 10, 12, 14, 17, 18 and 32 in the reference list are written incorrectly.

The correct references are following:

Reference 10: Kase K, Murray H, Husk L. Effect of kinesio taping on proprioception in the ankle. *J Orthop Sports Phys Ther* 2006;1:31–37.

Reference 12: Kamali Fard M, Shahnazi M, Torabi S, Gahvechy Jaepeyma A, Azari S. The efficacy of breathing techniques in physiological response to labor pain and pain intensity. *J Caring Sci Nurs Midwif* 2009;3:33–38.

Reference 14: Ullman R, Smith LA, Burns E, Mori R, Dowswell T. Parenteral opioids for maternal pain relief in labour. *Cochrane Database Syst Rev* 2010;9:187–189.

Reference 17: Kamali Fard M, Shahnazi M, Torabi SS, Gahvechy Jaepeyma A, Azari S. The efficacy of breathing techniques in physiological response to labor pain and pain intensity. *Nurs Midwif J Tabriz Univ Med Sci* 2009; 3:33–38.

Reference 18: Kamali Fard M, Shahnazi M, Allahverdizadeh S, Toraby S, Ghahvechi A. The efficacy of massage therapy and breathing techniques on pain intensity and physiological responses to labor pain. *J Caring Sci* 2012;1:73–78.

Reference 32: Tafazoli M, Yosef Zadeh S, Behnam Veshani H, Keivanlo F, Keivanlo M, Delbari F. The effect of training respiratory techniques on labor. *Beihagh* 2000;6:24–31.

The Figures 3, 4 and 5 are incorrectly published. The figure legends and figure numbers in citations in the text are correct. The correct Figures 3, 4 and 5 are mentioned below.

Figure 3

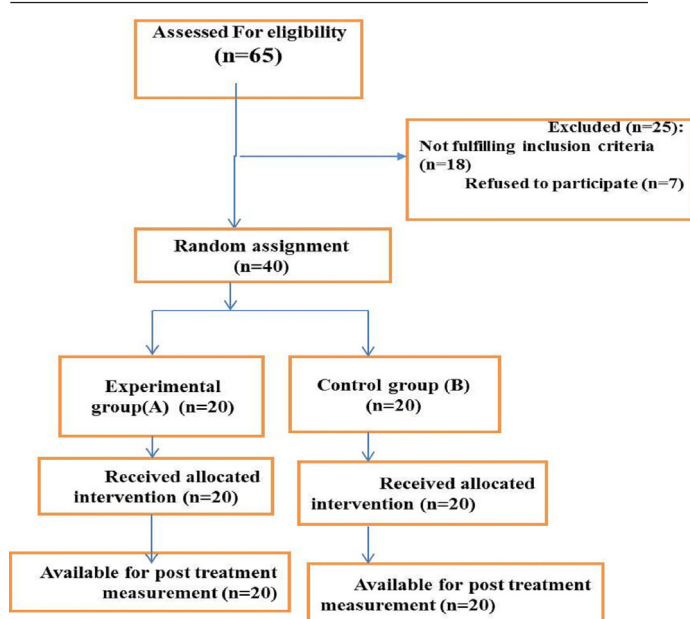


Figure 4

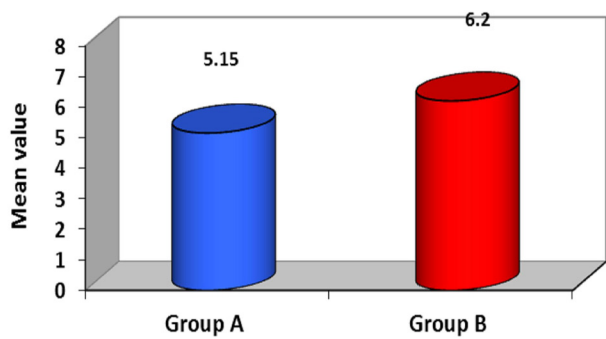
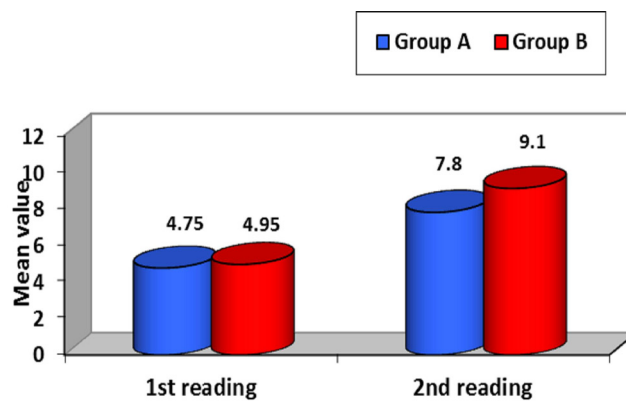


Figure 5



Reference

1. El-Refaye GE, El Nahas EM, Ghareeb HO. Effect of kinesio taping therapy combined with breathing exercises on childbirth duration and labor pain: a randomized controlled trial. Bull Fac Phys Ther 2016;21:23-31.

DOI: 10.4103/1110-6611.196782