



"Intravaginal eletrical stimulation for bladder training method" by Cássio L. Z. Riccetto, 2021

Necmettin Yildiz¹

¹ Department of Physical Medicine and Rehabilitation, Pamukkale University Faculty of Medicine, Denizli, Turkey

To the editor,

I appreciate the interest shown for our manuscript by Dr. Cássio L. Z. Riccetto (1, 2). I support the importance you attribute to the multidisciplinary team and bladder training plus electrical stimulation in the management of idiopathic overactive bladder. The sentence "The authors concluded that the association of bladder training with intravaginal electrical stimulation was superior to isolated electrical stimulation in the treatment of overactive bladder." is included in your editorial comment mentioning the conclusion of our study (1, 2). In order not to create a confusing situation for the readers, I wanted to state that our study result was "Bladder training added to intravaginal electrical stimulation were more effective than bladder training alone" (1).

The Author

CONFLICT OF INTEREST

None declared.

REFERENCES

- 1. Riccetto CLZ. Intravaginal eletrical stimulation for bladder training method. Int Braz J Urol. 2021;47:1160-1.
- 2. Yildiz N, Alkan H, Sarsan A. Efficacy of intravaginal electrical stimulation added to bladder training in women with idiopathic overactive bladder: A prospective randomized controlled trial. Int Braz J Urol. 2021;47:1150-9.

ARTICLE INFO

https://orcid.org/0000-0002-1947-4375

Int Braz J Urol. 2022; 48: 373-4

Submitted for publication: December 20, 2021

Accepted after revision: January 05, 2022

Correspondence address: Necmettin Yildiz, MD, PhD Department of Physical Medicine and Rehabilitation Pamukkale University Faculty of Medicine, Denizli, Turkey E-mail: necmi74tr@hotmail.com

Published as Ahead of Print: January 10, 2022