

Reply to Letter to the Editor: Effect of Intercostal Nerve Block and Nephrostomy Tract Infiltration with Ropivacaine on Postoperative Pain Control after Tubeless Percutaneous Nephrolithotomy: A Prospective, Randomized, and Case-controlled Trial (Urology. 2018 Apr;114:49-55)

Sae Woong Choi M.D. , Shin Jay Cho M.D. ,
Hyong Woo Moon M.D. , Kyu Won Lee M.D. ,
Sang Hoon Lee M.D. , Sang Hyun Hong Ph.D., M.D. ,
Yong Sun Choi Ph.D., M.D. , Woong Jin Bae Ph.D., M.D. ,
U-Syn Ha Ph.D., M.D. , Sung-Hoo Hong Ph.D., M.D. ,
Ji Youl Lee Ph.D., M.D. , Sae Woong Kim Ph.D., M.D. ,
Hyuk Jin Cho Ph.D., M.D.

PII: S0090-4295(18)30559-4
DOI: [10.1016/j.urology.2018.06.001](https://doi.org/10.1016/j.urology.2018.06.001)
Reference: URL 21082

To appear in: *Urology*

Received date: 3 June 2018
Revised date: 3 June 2018
Accepted date: 4 June 2018

Please cite this article as: Sae Woong Choi M.D. , Shin Jay Cho M.D. , Hyong Woo Moon M.D. , Kyu Won Lee M.D. , Sang Hoon Lee M.D. , Sang Hyun Hong Ph.D., M.D. , Yong Sun Choi Ph.D., M.D. , Woong Jin Bae Ph.D., M.D. , U-Syn Ha Ph.D., M.D. , Sung-Hoo Hong Ph.D., M.D. , Ji Youl Lee Ph.D., M.D. , Sae Woong Kim Ph.D., M.D. , Hyuk Jin Cho Ph.D., M.D. , Reply to Letter to the Editor: Effect of Intercostal Nerve Block and Nephrostomy Tract Infiltration with Ropivacaine on Postoperative Pain Control after Tubeless Percutaneous Nephrolithotomy: A Prospective, Randomized, and Case-controlled Trial (Urology. 2018 Apr;114:49-55), *Urology* (2018), doi: [10.1016/j.urology.2018.06.001](https://doi.org/10.1016/j.urology.2018.06.001)



This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Letter to the Editor

Reply to Letter to the Editor: Effect of Intercostal Nerve Block and Nephrostomy Tract Infiltration with Ropivacaine on Postoperative Pain Control after Tubeless Percutaneous Nephrolithotomy: A Prospective, Randomized, and Case-controlled Trial (Urology. 2018 Apr;114:49-55)

Sae Woong Choi¹, Shin Jay Cho¹, Hyong Woo Moon¹, Kyu Won Lee¹, Sang Hoon Lee², Sang Hyun Hong³, Yong Sun Choi¹, Woong Jin Bae¹, U-Syn Ha¹, Sung-Hoo Hong¹, Ji Youl Lee¹, Sae Woong Kim¹, and Hyuk Jin Cho¹

From ¹Department of Urology, College of Medicine, The Catholic University of Korea, Seoul, Republic of Korea; ²Department of Anesthesiology, St. Mary's Will Hospital, Seoul, Republic of Korea; ³Department of Anesthesiology, College of Medicine, The Catholic University of Korea, Seoul, Republic of Korea

Address correspondence to: Hyuk Jin Cho Ph.D., M.D.

Department of Urology, Seoul St. Mary's Hospital, College of Medicine, The Catholic University of Korea, 222, Banpo-daero, Seocho-gu, Seoul, 06591, Republic of Korea
Tel: +82-2-2258-6230, Fax: +82-2-599-7839, E-mail: a0969@catholic.ac.kr

the word counts for the manuscript text: 379

Keywords percutaneous nephrolithotomy; postoperative pain; local anesthetics;

Download English Version:

<https://daneshyari.com/en/article/10997625>

Download Persian Version:

<https://daneshyari.com/article/10997625>

[Daneshyari.com](https://daneshyari.com)