Effect of muscle relaxation on the oxygenation of human skeletal muscle: a prospective in-vivo experiment using an isolated forearm technique

Ka Young Rhee¹, Tae-Yop Kim¹, In Su Oh¹, Seoung Joon Lee², and Thomas Ledowski³

¹Department of Anesthesiology and Pain Medicine, Konkuk University Medical Center, ²Department of Orthopedics, Konkuk University Medical Center, Seoul, Korea, ³School of Medicine and Pharmacology, University of Western Australia, Perth, Australia

The article by Rhee KY et al. entitled, "Effect of muscle relaxation on the oxygenation of human skeletal muscle: a prospective in-vivo experiment using an isolated forearm technique" (Korean J Anesthesiol 2015; 68(1): 13-16) contained an error in Author's affiliation.

Korean J Anesthesiol 2015; 68(1): 13-16.

Before correction:

Ka Young Rhee¹, Tae-Yop Kim¹, In Su Oh¹, Seoung Joon Lee², and Thomas Ledowski³

¹Department of Anesthesiology and Pain Medicine, Konkuk University Medical Center, ²Department of Orthopedics, Konkuk University Medical Center, Seoul, Korea, ³School of Medicine and Pharmacology, University of Western Australia, Perth, Australia

The correct information is found below:

Departments of ¹Anesthesiology and Pain Medicine, ²Orthopedics, Konkuk University Medical Center, Konkuk University School of Medicine, Seoul, Korea, ³School of Medicine and Pharmacology, University of Western Australia, Perth, Australia

The authors apologize for any inconvenience this mistake may have caused.