



Correction to: Risk factors for increased left ventricular hypertrophy in patients with chronic kidney disease: findings from the CKD-JAC study

Kosaku Nitta¹ · Satoshi Iimuro² · Enyu Imai³ · Seiichi Matsuo⁴ · Hirofumi Makino⁵ · Tadao Akizawa⁶ · Tsuyoshi Watanabe⁷ · Yasuo Ohashi⁸ · Akira Hishida⁹

Published online: 9 August 2018
© Japanese Society of Nephrology 2018

Correction to: *Clinical and Experimental Nephrology* <https://doi.org/10.1007/s10157-018-1605-z>

In the original publication, there were several errors identified after online publication. The errors have been rectified and published in this correction.

Under the subtitle Blood pressure and echocardiographic measurements, the sentence, “The modified Penn cube formula was used to calculate LV mass [17]: $1.04 \times [(0.1 \times IVST) + (0.1 \times PWT)] \times 3 - [(0.1 \times LVDd) \times 3] \times 0.8 + 0.6$, and LV mass was adjusted for body surface area (LVMI)” was published erroneously.

The corrected sentence should read as, “The modified Penn cube formula was used to calculate LV mass [17]: $1.04 \times [(0.1 \times IVST) + (0.1 \times PWT)]^3 - [(0.1 \times LVDd)^3] \times 0.8 + 0.6$, and LV mass was adjusted for body surface area (LVMI)”.

In Tables 3 and 4, the unit of the urinary protein, “mg/day” should read as “g/day” and in Tables 5–8, the word in the title “LVM1” should read as “LVM”.

The original article can be found online at <https://doi.org/10.1007/s10157-018-1605-z>.

✉ Kosaku Nitta
knitta@twmu.ac.jp

¹ Department of Medicine, Kidney Center, Tokyo Women’s Medical University, Tokyo 162-8666, Japan

² Teikyo Academic Research Center, Teikyo University, Tokyo, Japan

³ Nakayamadera Imai Clinic, Hyogo, Japan

⁴ Department of Nephrology, Nagoya University, Aichi, Japan

⁵ Okayama University, Okayama, Japan

⁶ Division of Nephrology, Department of Medicine, Showa University School of Medicine, Tokyo, Japan

⁷ Japan Organization of Occupational Health and Safety Fukushima Rosai Hospital, Fukushima, Japan

⁸ Department of Integrated Science and Engineering for Sustainable Society, Chuo University, Tokyo, Japan

⁹ Yaizu City Hospital, Shizuoka, Japan