Erratum to: Design and Rationale of Japanese Evaluation Between Formula of Azelnidipine and Amlodipine Add on Olmesartan to Get Antialbuminuric Effect Study (J-FLAG)

Evaluation of the Antialbuminuric Effects between Calcium Channel Blocker with Sympatholytic Action in Hypertensive Patients with Diabetes and Albuminuria

Katsuyuki Ando · Masakazu Haneda · Sadayoshi Ito ·
Naoki Kashihara · Koichi Node · Masaomi Nangaku ·
Tatsuo Shimosawa · Junji Kishimoto · Toshiro Fujita

Published online: 7 July 2011
© Springer Science+Business Media, LLC 2011

Erratum to: Cardiovasc Drugs Ther
DOI 10.1007/s10557-011-6309-5

The online version of the original article can be found at <http://dx.doi.org/10.1007/s10557-011-6309-5>.

K. Ando · M. Nangaku · T. Fujita (✉)
Department of Nephrology and Endocrinology,
Faculty of Medicine, University of Tokyo,
7-3-1 Hongo, Bunkyo-ku,
Tokyo 113–8655, Japan
e-mail: fujita-dis@h.u-tokyo.ac.jp

T. Shimosawa
Department of Clinical Laboratory, Faculty of Medicine,
University of Tokyo,
7-3-1 Bunkyo-ku, Hongo,
Tokyo 113–8655, Japan

M. Haneda
Division of Metabolism and Biosystemic Science,
Department of Medicine, Asahikawa Medical University,
1-1, 2–1 Midorigaokahigashi,
Asahikawa, Hokkaido 078–8510, Japan

S. Ito
Division of Nephrology, Endocrinology, and Vascular Medicine,
Department of Internal Medicine,
Tohoku University Graduate School of Medicine,
1-1 Seiryomachi, Aoba-ku,
Sendai 980–8574, Japan

N. Kashihara
Division of Nephrology,
Department of Internal Medicine,
Kawasaki Medical School,
557 Matsushima,
Kurashiki, Okayama 701–0192, Japan

K. Node
Department of Cardiovascular Medicine,
Saga University,
Nabeshima 5-1-1,
Saga 849–8501, Japan

J. Kishimoto
Center for Clinical and Translational Research,
Kyushu University Hospital,
3-1-1 Maidashi, Higashi-ku,
Fukuoka 812–8582, Japan

Figure:

The doses of azelnidipine in figure are not 2.5–5 mg/day but 8–16 mg/day as shown in the below.

Fig. 1 Design of the J-FLAG (Japanese evaluation between FormuLa of Azelnidipine and amlodipine add on olmesartan to Get antialbuminuric effect study) trial