Correction to: Efficacy of optical frequency-domain imaging in detecting peripheral artery disease: a single-center open-label, single-arm study protocol

Hiroyuki Kawamori^{1,6} · Akihide Konishi² · Hiromasa Otake¹ · Takayoshi Toba¹ · Shinsuke Nakano¹ · Kosuke Tanimura¹ · Yoshiro Tsukiyama³ · Isao Nanba² · Takashi Omori⁴ · Toshiro Shinke⁵ · Ken-ichi Hirata¹

Published online: 29 June 2020

© Japanese Association of Cardiovascular Intervention and Therapeutics 2020

Correction to:

Cardiovascular Intervention and Therapeutics

<https://doi.org/10.1007/s12928-019-00636-3>

In the original publication of the article, the author group was published without full names and one of the co-authors' name was published incorrectly. The full names of author group and correct co-authors' name are given in this Correction.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s12928-019-00636-3>.

✉ Hiroyuki Kawamori
qqhv9s89k@dune.ocn.ne.jp

¹ Division of Cardiovascular Medicine, Department of Internal Medicine, Kobe University Graduate School of Medicine, Kobe, Japan

² Kobe University Hospital Clinical and Translational Research Center, Kobe, Japan

³ Hyogo Prefectural Himeji Cardiovascular Center, Himeji, Japan

⁴ Division of Biostatistics, Department of Social/Community Medicine and Health Science, Kobe University Graduate School of Medicine, Kobe, Japan

⁵ Division of Cardiovascular Medicine, Showa University School of Medicine, Tokyo, Japan

⁶ Department of Cardiology, Kobe University Graduate School of Medicine, 7-5-1 Kusunoki-cho, Chuo-ku, Kobe, Hyogo 650-0017, Japan