

**CORRIGENDUM**

In Otsuka et al,<sup>1</sup> the following errors were published.

1. In **Table 4**, the heading of row 4 was misspelled as, "**Compornents** of HEAL-AF". The heading should have read, "**Components** of HEAL-AF".
2. In Section **3.4 Components of HEAL-AF score and results of CA**, the sentence, "Female sex (OR 1.706, 95% CI 1.153-2.686,  $P = .009$ ) was the independent predictor of non-PV triggers, and asymptomatic AF (OR 2.144, 95% CI 1.568-2.931,  $P < .001$ ), long-standing persistent AF (OR 2.150, 95% CI 1.265-3.654,  $P = .005$ , and LAD  $\geq 50$  mm (OR 1.061, 95% CI 1.081-3.534,  $P < .025$ ) were independent predictors of substrate modification." was incorrect, and should have read, "Female sex (OR 1.706, 95% CI 1.153-2.686,  $P = .009$ ) was the independent predictor of non-PV triggers, and asymptomatic AF (OR 2.144, 95% CI 1.568-2.931,  $P < .001$ ), long-standing persistent AF (OR 2.150, 95% CI 1.265-3.654,  $P = .005$ , and LAD  $\geq 50$  mm (OR 1.061, 95% CI 1.081-3.534,  $P = .025$ ) were independent predictors of substrate modification."
3. In Section **4.2 Clinical implications of HEAL-AF score**, the sentence, "Moreover, the HEAL-AF score was significantly associated with AT/AT recurrence after the CA procedure: compared with HEAL-AF-0, HEAL-AF 1 had a similar incidence, while HEAL-AF 2 and  $\geq 3$  had 1.8 and 2.2 fold incidence of AT/AT recurrence, respectively." was incorrect, and should have read, "Moreover, the HEAL-AF score was significantly associated with AT/AT recurrence after the CA procedure: compared with HEAL-AF-0, HEAL-AF 1 had a similar incidence, while HEAL-AF 2 and  $\geq 3$  had 1.8 and 2.2 fold incidence of **AF/AT** recurrence, respectively."

**REFERENCE**

1. Otsuka T, Suzuki S, Arita T, Yagi N, Ikeda T, Yamashita T. A novel and simple scoring system for assessing the indication for catheter ablation in patients with atrial fibrillation: the HEAL-AF Score. *J Arrhythmia*. 2020;36:997-1006. <https://doi.org/10.1002/joa3.12429>

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