

### **ERRATUM**

# ERRATUM TO: IMPLEMENTATION OF INTERNET-BASED EMERGENCY MEDICAL SERVICE: A SOLUTION TO IMPROVE RESPONSE TIME IN OUT-OF HOSPITAL CARDIAC ARREST AND ITS POTENTIAL APPLICATION IN **INDONESIA**

# Ismail Fahmi<sup>1\*</sup>, Elly Nurachmah<sup>2</sup>

<sup>1</sup>Faculty of Nursing, University of Indonesia, Indonesia

<sup>2</sup>Department of Medical Surgical Nursing, Faculty of Nursing, University of Indonesia, Indonesia

**Article Info:** \*Corresponding author: Received: 22 June 2020 Ismail Fahmi, BSc

Accepted: 22 June 2020 Magister student of Faculty of Nursing, University of Indonesia

Depok, Indonesia

Phone: +6282180200412 DOI: Email: fahmi270684@gmail.com

https://doi.org/10.33546/bnj.1146

© 2020 The Authors

 $This is an Open Access article distributed under the terms of the \underline{Creative\ Commons\ Attribution\ 4.0\ International\ License}\ which\ permits\ unrestricted$ non-commercial use, distribution, and reproduction in any medium, provided the original work is properly cited.

ISSN: 2477-4073

#### Erratum

After publication of the article (Fahmi & Nurachmah, 2018), it has been brought to our attention that the wrong title was used on initial publication. The correct title of this article is "Implementation of Internet-based emergency medical service: A solution to improve response time in out-of hospital cardiac arrest and its potential application in Indonesia". The original version of the article has been updated to reflect this.

The reference format in this article has also been updated.

The publisher apologizes for the errors.

## Reference

Fahmi, I., & Nurachmah, E. (2018). Implementation of Internet-based emergency medical service: A solution to improve response time in out-of hospital cardiac arrest and its potential application in Indonesia. Belitung Nursing Journal, 4(6), 530-536. https://doi.org/10.33546/bnj.573