

Fingerstall-type Tissue Oximetry Reduced Anxiety of Nurses in Postoperative Nursing Monitoring of Free Flaps: Erratum

In the article “Fingerstall-type Tissue Oximetry Reduced Anxiety of Nurses in Postoperative Nursing Monitoring of Free Flaps,” published as e3991 in *Plastic and Reconstructive Surgery Global Open* on November 29, 2021, there was an error in the Supplemental Digital Content. The wrong file was initially included for SDC 1. The article has

been updated online to reflect the correct figure file for SDC 1.

REFERENCE

1. Tsuge I, Yamanaka H, Katsube M, et al. Fingerstall-type tissue oximetry reduced anxiety of nurses in postoperative nursing monitoring of free flaps. *Plast Reconstr Surg Global Open*. 2021;9:e3991.

Copyright © 2022 The Authors. Published by Wolters Kluwer Health, Inc. on behalf of The American Society of Plastic Surgeons.

This is an open-access article distributed under the terms of the [Creative Commons Attribution-Non Commercial-No Derivatives License 4.0 \(CCBY-NC-ND\)](#), where it is permissible to download and share the work provided it is properly cited. The work cannot be changed in any way or used commercially without permission from the journal.

DOI: [10.1097/GOX.0000000000004129](https://doi.org/10.1097/GOX.0000000000004129)