Errata: Application of a new laser Doppler imaging system in planning and monitoring of surgical flaps

Stefan Schlosser
University of Bern
Department of Plastic, Reconstructive and Hand Surgery
Inselspital
and
Department of Clinical Research
CH-3010 Bern, Switzerland

Raphael Wirth
Jan A. Plock
University of Bern
Department of Plastic, Reconstructive and Hand Surgery
Inselspital
CH-3010 Bern, Switzerland

Alexandre Serov
Central University Hospital of Lausanne (CHUV)
Service of Immunology and Allergy
CH-1011 Lausanne, Switzerland

Andrej Banic
Dominique Erni
University of Bern
Department of Plastic, Reconstructive and Hand Surgery
Inselspital
CH-3010 Bern, Switzerland

[DOI: 10.1117/1.3489794]

This article [*J. Biomed. Opt.* **15**, 036023 (2010)] was originally published online on 15 June 2010 with several spelling errors and an error in Fig. 3 caption, which read:

Fig. 3 (a) Color mapping of the laser Doppler imaging values obtained in abdominal skin. (b) The areas of increased blood were transferred onto a black and white photograph of the same area, on which anatomical landmarks (umbilicus, superior anterior iliac spine) can be identified. The true perforator vessels can be identifed. (c) The true perforator during flap dissection and (d) their localization was marked on the flap skin, together with the anatomical landmarks. (e) LDI image of the flap during ischemia and (f) after revascularization of the flap with microsurgical anastomoses.

The caption should read:

Fig. 3 (a) Color mapping of the laser Doppler imaging values obtained in abdominal skin. (b) The areas of increased blood were transferred onto a black and white photograph of the same area, on which anatomical landmarks (umbilicus, superior anterior iliac spine) can be identified. (c) The true perforator vessels were identified during flap dissection and (d) their localization was marked on the flap skin, together with the anatomical landmarks. (e) LDI image of the flap during ischemia and (f) after revascularization of the flap with microsurgical anastomoses.

All versions of the article were corrected on 25 Aug 2010.