



CORRECTION

Correction: Assessment of the Efficacy of Cryolipolysis on Abdominal Fat Deposits: A Prospective Study

Edoardo Coiante¹ · Rosita Pensato² · Ilyes Hadji¹ · Giorgio Lo Giudice¹ · Chiara Pizza¹ · Mounia SidAhmed-Mezi¹ · Francesco D'Andrea² · Jean Paul Meningaud¹ · Barbara Hersant¹ · Simone La Padula^{1,2,3}

© Springer Science+Business Media, LLC, part of Springer Nature and International Society of Aesthetic Plastic Surgery 2024

Correction to:

Aesth Plast Surg (2023) 47:2679–2686 https://doi.org/10.1007/s00266-023-03369-0

The original online version of this article was revised to correct the Ethical Approval statement. The corrected version is as follows:

Not required.

The original article has been corrected.

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/s00266-023-03369-0.

⊠ Simone La Padula drsimonelapadula@gmail.com

Published online: 12 August 2024

- Department of Plastic, Reconstructive and Maxillo facial Surgery, Henri Mondor Hospital, University Paris XII, 51 Avenue du Maréchal de Lattre de Tassigny, 94000 Créteil, France
- Department of Plastic and Reconstructive Surgery, Università degli studi di Napoli Federico II, Via Pansini 5, 80131 Napoli, Italy
- ³ 50 rue Saint, 75011 PARIS Sébastien, France

