Letters to the Editor

Ricardo Baroudi

Editor-in-chief of the **Revista Brasileira de Cirurgia Plás**tica (Brazilian Journal of Plastic Surgery)

Dear editor,

Regarding the manuscript "Laserlipólise: redução da pele e prevenção de umbigo flácido nas lipoplastias seguindo parâmetros de segurança no uso do laser de diodo – com duplo comprimento de onda 924 e 975 nm" (Laserlipolysis: skin tightening lipoplasty followed by safety parameters for use of diode laser with double wavelength of 924 nm and 975 nm)¹, published in issue 26.2 of the **Revista Brasileira de Cirurgia Plástica (Brazilian Journal of Plastic Surgery)**, the authors report the application of 5,000 J for each 10 cm² but also report the application of the same energy for each $10 \times 10 \text{ cm}$ square, i.e., 100 cm^2 .

Considering my experience with this laser, I believe that the authors are really referring to 100 cm². However, only one of these can be correct.

I did not find any remarks on this issue in previous publications, and therefore I am discussing this issue.

Thank you for your attention. I would like to take this opportunity to express my great admiration for this journal. Sincerely yours,

Renata Oliveira

Plastic surgeon, associate member of the Sociedade Brasileira de Cirurgia Plástica (Brazilian Society of Plastic Surgery)

REFERENCE

 Wolfenson M, Roncatti C, Alencar AH, Barros T, Silva Neto JF, Santos Filho FCN. Laserlipólise: redução da pele e prevenção de umbigo flácido nas lipoplastias seguindo parâmetros de segurança no uso do laser de diodo - com duplo comprimento de onda 924 e 975 nm. Rev Bras Cir Plást. 2011;26(2):254-8.

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