

Referências:

- [1] Marysabel, Q, & Oscar, S. Efectividad de la técnica Endoláser con plataforma diodo 980 nm en la ritidosis grado I y II. RILMED, Volumen 3 N° 1 – Marzo 2023.
- [2] María, Z. & Oscar, S. Efectividad del láser diodo 1470 nm por técnica endoscopia “Endolifting” en el manejo de la ritides facial. RILMED, Volumen 3 N° 1 – Marzo 2023.
- [3] Nilforoushzadeh, MA, Heidari-Kharaji, M, Fakhim, T, et al. (2023). Efficacy of Endolift laser for arm and under abdomen fat reduction. *J Cosmet Dermatol*; 00: 1- 5. doi:[10.1111/jocd.15684](https://doi.org/10.1111/jocd.15684).
- [4] Nilforoushzadeh, Mohammad Ali & Heidari-Kharaji, Maryam & Fakhim, Tannaz & Hanifnia, Amirreza & Nouri, Maryam & Rohaninasab, Masoumeh. (2022). Endolift laser for jowl fat reduction: clinical evaluation and biometric measurement. *Lasers in Medical Science*. 37. 1-5. doi:10.1007/s10103-021-03494-9.
- [5] Dell'Avanzato, R. (2022). Endolift® the “lunch-time” laser lifting for the lower eyelids. *Laser Therapy*. 29. Doi:10.4081/ltj.2022.307.
- [6] J. Sigova et al. (2023.) Progressive Lipodystrophy: topical laser treatment with Endolift® procedure using Eufoton® LASEmaR®1500 1470-nm wavelength. *Journal of Applied Cosmetology*. 41, 1 (Feb. 2023), ahead of print. DOI:<https://doi.org/10.56609/jac.v41i1.66>
- [7] Scrimali L et al. (2013). Endolaser soft-lift: a new approach on body contouring. Perspectives and suggestions. *Eur. J. Aesth. Medicine and Dermatology*. 3 (3): pp. 86-90.
- [8] Roberto M. Endolift for the best face and body non-surgical lifting. *Plastic Surg Case Stud*. 2020;15:1-2.
- [9] Nilforoushzadeh, Mohammad Ali et al. (2022). "Endolift laser an effective treatment modality for forehead wrinkles and frown line". *Journal of cosmetic dermatology*. 21. 10.1111/jocd.14884.
- [10] R. Sadoughifar, D. Kaliterna, R.J. Llergo Valdez, M. Kamalska, A. Abdelmaksoud, & B. Türsen. (2023). Nonsurgical eyelid ptosis: topical treatment with Endolift® direct optical energy. *Journal of Applied Cosmetology*, 41(1), 33/36. <https://doi.org/10.56609/jac.v41i1.67>
- [11] Nilforoushzadeh MA et al. Endolift Laser an effective treatment modality for forehead wrinkles and frown line. *J Cosmet Dermatol*. 2022 Jun; 21(6):2463-2468. doi: 10.1111/jocd.14884. Epub 2022 Mar 14.
- [12] M.M. Medhat, D. Kaliterna, A. Abdelmaksoud and A. El-Gammal 2023. Hidradenitis suppurativa: interstitial laser treatment with Endolift® procedure using Eufoton® LASEmaR®1500 1470-nm wavelength. *Journal of Applied Cosmetology*. 41, 1 (Feb. 2023), ahead of print. DOI:<https://doi.org/10.56609/jac.v41i1.68>.
- [13] Longo, L., Dell'Avanzato, R., & Longo, D. (2022). ENDOLIFT® and multi-wavelength laser photobiomodulation: a randomized controlled trial study on 96 subjects, treating skin laxity of the lower third of the face. *Laser Therapy*, 29(2), 115–120.
- [14] Oliveira de Moura, A., Borges, F.S., & Ramos de Moura, A.C. (2023). Endolaser Treatment of Aesthetic Disorders: Clinical Experience of 4 Years. *International Journal of Medical Science and Clinical Invention*, 10(05), 6770–6782. <https://doi.org/10.18535/ijmsci/v10i5.011>
- [15] Markabayeva , A. et al. Topical treatment of cutaneous ptosis: Endolift® treatment with 1470-nm wavelength Eufoton® LASEmar®1500 . *Journal of Applied Cosmetology*, Vol. 41 iss. 1 Jan-Jun , 2023

