

DERMAL LESIONS

Erbium YAG laser treatment of periorbital syringomas by using the multiple ovoid-shape ablation method.

Kitano Y. J Cosmet Laser Ther. 2016 May 12:1-6.

Ablation of cutaneous lesions using an erbium:YAG laser.

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Erbium:YAG Laser Therapy of Skin Lesions

Kaufmann R, Beier C.. Med Laser Appl 2001;16:252-263

Treatment of melanin-induced benign dermal lesions by an Erbium-YAG laser system

Doi H, Ogawa Y, Hatoko M. J Plast Reprod Surg 2000; 0:90-95

Treatment of common warts and actinic keratosis by Er:YAG laser.

Wollina U, Konrad H, Karamfilov T. J Cutan Laser Ther 2001;3:63-66

Efficacy of erbium:YAG laser ablation in Darier disease and Hailey-Hailey disease

Beier C, Kaufmann R. Arch Dermatol. 1999; 135(4):378-80

Treatment of Striae Distensae Using an Ablative Erbium-Yag Fractional Laser versus a 585-nm Pulsed-Dye Laser

Gerd G. Gauglitz, Markus Reinholz, Peter Kaudewitz, Jürgen Schaubert, Thomas Ruzicka
Department of Dermatology and Allergy, Ludwig Maximilian University, Munich, Germany
J Cosmet Laser Ther. 2014 Jun;16(3):117-9. doi: 10.3109/14764172.2013.854621. Epub 2013 Nov 18.

AESTHETIC LESIONS

Achieving superior resurfacing results with the Erbium:YAG laser

Jasin ME. Arch Facial Plast Surg 2002; 4:262-266

Facial skin resurfacing with the Erbium:YAG laser: new findings

Perez MI, Bank DE. Cosmetic Dermatology 1998;5:27-37

Laser peel: facial rejuvenation with a superficial erbium:YAG laser treatment

Khatri KA, Machado A, Magro C, Davenport S. J Cutaneous Laser Ther 2000;2:119-123

Comparison of erbium:YAG and carbon dioxide lasers in resurfacing of facial rhytids

Khatri KA, Ross V, Grevelink JM, Magro CM, Andersson RR. Arch Dermatol 1999;135(4):391-7

Intraepidermal erbium:YAG laser resurfacing: impact on the dermal matrix.

Orringer JS, Rittié L, Hamilton T, Karimipour DJ, Voorhees JJ, Fisher GJ.
J Am Acad Dermatol. 2011 Jan;64(1):119-28. doi: 10.1016/j.jaad.2010.02.058.

Ablative Fractional Lasers (CO2 and Er:YAG): A Randomized Controlled Double-Blind Split-Face Trial of the Treatment of Peri-Orbital Rhytides

Syrus Karsai, MD,¹ Agnieszka Czarnecka, MD,¹ Michael Ju" nger, MD, PhD,² and Christian Raulin, MD, PhD ^{1,3*}. Lasers Surg Med. 2010 Feb;42(2):160-7. doi: 10.1002/lsm.20879.

Comparison of clinical outcome parameters, the Patient Benefit Index (PBI-k) and patient satisfaction after ablative fractional laser treatment of peri-orbital rhytides.

Karsai S, Raulin C.
Lasers Surg Med. 2010 Mar;42(3):215-23. doi: 10.1002/lsm.20904.

FRACTIONAL ER:YAG (DERMABLATE) HISTOLOGICAL IN VIVO STUDY

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Laser-assisted drug delivery: Enhanced response to ingenol mebutate after ablative fractional laser treatment

Braun SA¹, Hevezi P², Homey B³, Gerber PA⁴. Am Acad Dermatol. 2015 Feb;72(2):364-5. doi: 10.1016/j.jaad.2014.09.055.

AESTHETIC GYNECOLOGY

Female intimate surgery: review of methods and trends

Ya.A. Yutskovskaia, E.V. Leshunov, V.D.Trufanov

Treatment of Stress Urinary Incontinence (SUI) with Er:YAG laser

E.V. Leshunov

for more studies see Juliet – the feminine laser