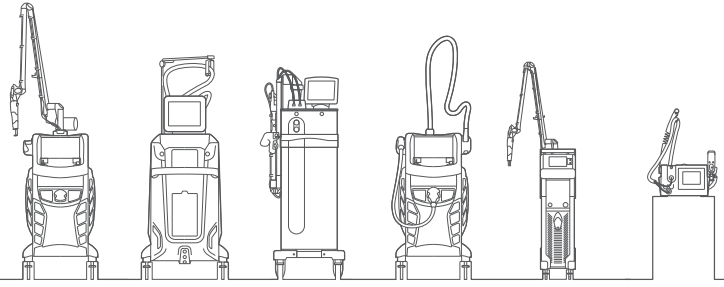


Reference List



Zerbinati, N, Protasoni, M, D'Este, E, et al.
Skin vascular lesions: A new therapeutic option with sequential laser-assisted technique.
Dermatologic Therapy. 2021; 34:e14573. <https://doi.org/10.1111/dth.14573>.

Sirithanabadeekul P, Tantrapornpong P, Rattakul B, Sutthipisal N, Thanasarnaksorn W.
Comparison of Fractional Picosecond 1064-nm Laser and Fractional Carbon Dioxide Laser for Treating Atrophic Acne Scars: A Randomized Split-Face Trial.
Dermatol Surg. 2021 Feb 1;4 7(2):e58-e65.
doi: 10.1097/DSS.0000000000002572. PMID: 32910030.

Nicola Zerbinati, Marina Protasoni, Daniela Dalla Gasperina, Luigi Coricciati, Paolo Mezzana, Paolo Sbrano, Maurizio Greco, Edoardo D'Este, Eleonora Rodighiero, Francesca Satolli.
Combined laser assisted treatment for permanent hair removal for skin types I-V with Alexandrite 755nm and Nd:YAG 1064nm lasers.
Dermatologic Therapy. 2021 Jan; 34(1):e14599. doi: 10.1111/dth.14599.
Epub 2020 Dec 16. PMID: 33247979.

Mezzana, P.
"Two wavelengths endovaginal laser system": Clinical evaluation of a new device for mild SUI and vaginal atrophy treatment.
Dermatologic Therapy. 2020; 33:e14445.
<https://doi.org/10.1111/dth.14445>.

Pedrelli V, Azzopardi E, Azzopardi E, Tretti Clementoni M.
Picosecond laser versus historical responses to Q-switched lasers for tattoo treatment.
J Cosmet Laser Ther. 2020 Jul 3; 22(4-5):210-214.
doi: 10.1080/14764172.2021.1886307. Epub 2021 Feb 17.
PMID: 33594939.

Chayavichitsilp P, Limtong P, Triyankulsri K, Pratumchart N.
Comparison of fractional neodymium-doped yttrium aluminum garnet (Nd:YAG) 1064-nm picosecond laser and fractional 1550-nm erbium fiber laser in facial acne scar treatment.
Lasers Med Sci. 2020 Apr;35(3):695-700. doi: 10.1007/s10103-019-02891-5. Epub 2019 Oct 24. PMID: 31646393.

Asri, Erien, R. Widayati and Dian Malik.
"Effectiveness of combined 10,600 nm fractional CO₂ and 1540 nm erbium GaAs laser therapy on acne scar score alteration in patients with atrophic acne scars."
Turkish Journal of Dermatology 13 (2019): 126 - 130.

Al-Dhalimi MA, Al-Janabi MH, Abd Al Hussein RA.
The Use of a 1,540nm Fractional Erbium-Glass Laser in Treatment of Alopecia Areata.
Lasers Surg Med. 2019 Dec;51(10):859-865. doi: 10.1002/lsm.23133.
Epub 2019 Jul 18. PMID: 31321800.

Ying-Xiu Dai, Ying-Yen Chuang, Po-Yu Chen, and Chih-Chiang Chen.
Efficacy and safety of ablative resurfacing with a high-energy 1,064 nm-erbium picosecond-domain laser for the treatment of facial acne scars in Asians.
Lasers Surg.Med. © 2019 Wiley Periodicals, Inc. (wileyonlinelibrary.com).
DOI 10.1002/lsm.23151.

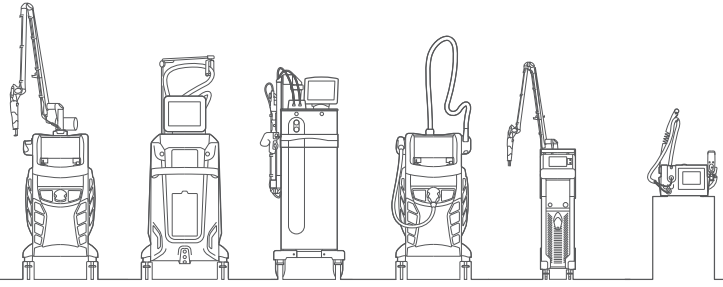
Guida S, Giovanni P, Bencini PL.
Picosecond laser treatment of atrophic and hypertrophic surgical scars: In vivo monitoring of results by means of 3D imaging and reflectance confocal microscopy.
Skin Res Technol. 2019;00:1-7. <https://doi.org/10.1111/srt.12755>.

Haider Al-Sabak Muhsin A.Al-Dhalimi Wid Abbas Ali.
Treatment Of Verruca Vulgaris with Long Pulsed Nd:YAG Laser 1064 nm In Iraqi Patients.
Kufa Journal for Nursing Sciences. Vol.9 No. 1 / 2019.

Ploypailin Tantrapornpong, Punyaphat Sirithanabadeekul.
Efficacy and Safety of Using a Fractional Picosecond 1064-nm Laser for Treatment of Atrophic Acne Scars in Asian Skin Types.
TJPS Vol.42 (Supplement Issue) 2018.

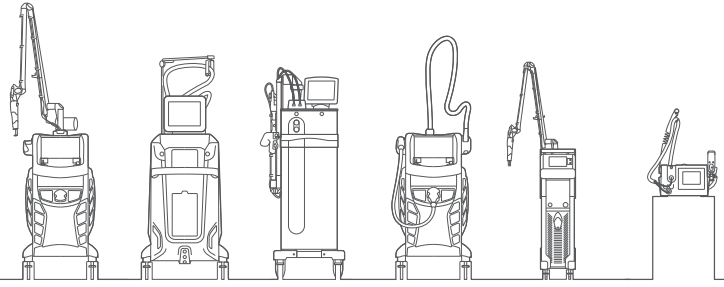
S. Guida, P.L. Bencini, G. Pellacani.
Picosecond laser for atrophic surgical scars treatment: in vivo monitoring of results by means of reflectance confocal microscopy.
Letter to the editor. JEADV 2018. DOI: 10.1111/jdv.15289.

Reference List



- Nark-Kyoung Rho, Sung Tae Chung.
Treatment of a Full-thickness Laceration Scar on the Forehead Using a 1,064-nm Fractional Picosecond Laser and Polynucleotide Gel Injection.
Med Laser 2018;7(2):88-90. <https://doi.org/10.25289/ML.2018.7.2.88>.
- Variya Laothaworn & Premjit Juntongjin (2018):
Topical 3% tranexamic acid enhances the efficacy of 1064-nm Q-switched neodymium-doped yttrium aluminum garnet laser in the treatment of melasma.
Journal of Cosmetic and Laser Therapy, DOI:10.1080/14764172.2018.1427869.
- Murtadha Hashim Al-janabi, Noor Taha Ismaeel Ali, Karrar Deiaa Mohamed Al-Sabti, Muhsin A. Al-Dhalimi & Sahib Neamh Abdul Wahid (2017).
A new imaging technique for assessment of the effectiveness of long pulse Nd:YAG 532 nm laser in treatment of facial port wine stain.
Journal of Cosmetic and Laser Therapy, 19:7, 418-421, DOI:10.1080/14764172.2017.1341985.
- K. Greveling, E.P. Prens, N. ten Bosch and M. B. van Doorn.
Comparison of lidocaine/tetracaine cream and lidocaine/prilocaine cream for local anaesthesia during laser treatment of acne keloidalis nuchae and tattoo removal: results of two randomized controlled trials.
British Journal of Dermatology (2017) 176, pp81–86. DOI 10.1111/bjd.14848.
- Barakat MT, Moftah NH, El Khayat MAM, and Abdelhakim ZA.
Significant reduction of inflammation and sebaceous glands size in acne vulgaris lesions after intense pulsed light treatment.
Dermatologic Therapy 2017; 30: e12418. doi:10.1111/dth.12418.
- El-Domyati M, Wael H, Noha M, Hamza A, Selwet M.
Hair follicle changes following intense pulsed light axillary hair reduction: histometrical, histological and immunohistochemical evaluation.
Archives of Dermatological Research (2017); 309(3):191– 200.
- Al-Dhalimi MA, Al-Janabi MH.
Split lesion randomized comparative study between long pulsed Nd:YAG laser 532 and 1,064 nm in treatment of facial port-wine stain.
Lasers Surg Med 2016;48:852–8.
- Paolo Mezzana, Maurizio Valeriani & Roberto Valeriani (2016):
Combined fractional resurfacing (10600nm/1540nm): Tridimensional imaging evaluation of a new device for skin rejuvenation.
Journal of Cosmetic and Laser Therapy, DOI:10.1080/14764172.2016.1202417.
- Paradisi A, Ricci F, Sbrano P.
"Drug-resistant granuloma faciale": treatment with carbon dioxide-GaAs laser.
Dermatol Ther 2016; 29: 317–319.
- Maluki AH, Al-Sabak HA (2015)
Split Face Comparative Study of using Fractional Erbium: Glass 1540 Nanometer and Nd:YAG Q-Switched 1064 Nanometer Laser Systems in the Treatment of Melasma.
J Dermatol Res Ther 1:002.
- Muhsin Al-Dhalimi & Akeel Jaber (2015)
Treatment of atrophic facial acne scars with fractional Er:Yag laser.
Journal of Cosmetic and Laser Therapy, 17:4, 184-188, DOI: 10.3109/14764172.2015.1007067.
- Mohammad Radmanesh & Zohreh Rafiei (2015)
Combination of CO₂ and Q-switched Nd:YAG lasers is more effective than Q-switched Nd:YAG laser alone for eyebrow tattoo removal.
Journal of Cosmetic and Laser Therapy, 17:2, 65-68, DOI:10.3109/14764172.2014.988724.
- Leclère FM, Moreno-Moraga J, Alcolea JM, Casoli V, Mordon SR, Vogt PM, Trelles MA (2014)
Laser assisted lipolysis for neck and submental remodeling in Rohrich type I to III aging neck: a prospective study in 30 patients.
J Cosmet Laser Ther 16(6):284–289.
- Muhsin A. Al-Dhalimi & Ali A. Abo Nasyria (2013)
A comparative study of the effectiveness of intense pulsed light wavelengths (650 nm vs 590 nm) in the treatment of striae distensae.
Journal of Cosmetic and Laser Therapy, 15:3, 120-125, DOI: 10.3109/14764172.2012.748200.

Reference List



Trelles MA, Mordon SR, Bonanad E, Moreno Moraga J, Heckmann A, Unglaub F, Betrouni N, Leclère FM (2013)
Laser-assisted lipolysis in the treatment of gynecomastia: a prospective study in 28 patients.
Lasers Med Sci 28:375–382.

Leclère FM, Trelles M, Moreno-Moraga J, Servell P, Unglaub F, Mordon SR.
980-nm laser lipolysis (LAL): About 674 procedures in 359 patients.
J Cosmet Laser Ther. 2012 Apr; 14(2):67-73.
doi: 10.3109/14764172.2012.670704. PMID: 22372568.

Kassab AN, El Kharbotly A.
Management of ear lobule keloids using 980-nm diode laser.
Eur Arch Otorhinolaryngol. 2012;269(2):419–423.

Leclère FM, Trelles M, Moreno-Moraga J, Servell P, Unglaub F, Mordon SR (2012)
980-nm laser lipolysis (LAL): About 674 procedures in 359 patients.
J Cosmet Laser Ther 14:67–73.

Sherif S. Awad, Wael Hosam El-Din,
Low Energy IPL Therapy For The Management Of Recalcitrant Postherpetic Neuralgia.
Laser Therapy, 2008, Volume 17, Issue 1, Pages 23-28, Released October 30, 2010, Online ISSN 1884-7269, Print ISSN 0898-5901, <https://doi.org/10.5978/islm.17.23>.

Bouzari N, Tabatabai H, Abbasi Z, et al.
Laser hair removal: comparison of long-pulsed Nd:YAG, long-pulsed alexandrite, and long-pulsed diode lasers.
Dermatol Surg 2004;30:498-502.