

**ALL THE OTHERS
COMBINED & MORE
WAY MORE**



VYDENCE.COM

 **vydence**
medical



#1

In the world's second largest
aesthetic market with the most
versatile portfolio of medical devices.

VYDENCE® was born in 2016 as a result of the merger between INDUSTRA Technologies and ADVANCE Medical, consolidating itself in Brazil as the largest company of aesthetic medical equipment. Its DNA is genuinely Brazilian, but with the American way of making things happen.

VYDENCE comes from the Portuguese word “vidência” which means the power or gift of “predicting the future.” Development, manufacturing and distribution of medical devices for aesthetic markets in dermatology, plastic surgery, phlebology and other specialties.



VYDENCE.COM

Z Y E

THE WORLD'S FIRST SUPER LASER PLATFORM

Meet the smartest, most powerful and versatile
LASER platforms systems with either a 755-nm ALX
or a 1,064-nm Nd:YAG inner-LASER cavities.



**3-10/VL FIBER HANDPIECE**

Sapphire-cooled handpiece with telescopic digital zoom for vascular lesions.

**3-24/HR FIBER HANDPIECE**

the strongest handpiece, air-cooled and plug-and-play spots for hair removal in all skin types.

**8-18/HR FIBER HANDPIECE**

High-standard, sapphire-cooled, squared spot with telescopic digital zoom for hair removal in all skin types.

**5-15/LT FIBER HANDPIECE**

Exclusively available for ZYE® YAG, is indicated to LASER tightening and skin rejuvenation.

**SUPER VERSATILITY:**

8 LASER and light handpieces plus 755-nm ALEXANDRITE or 1.064-nm Nd:YAG inner cavity.

**SUPER POWERFUL:**

Higher fluency levels even in the largest spots for faster and way more effective treatments.

**SUPER PROFITABILITY:**

Up to 100 indications in a single platform, providing the greatest treatment combinations ever.

**SUPER SMART:**

Online remote WI-FI monitoring with real-time report for servicing purposes.

“



"I believe that the power of ZYE YAG® can make a difference in treating deeper and thicker veins and blood vessels, that we can go beyond the conventional transdermal treatment. These are future possibilities that can add to the vascular surgeon's LASER treatment."

Rodrigo Kikuchi, MD

São Paulo, SP - Brazil

“



"I see immense possibilities of combining parameters and wavelengths for different types of treatment, especially with ZYE YAG®. The possibility of performing multi-layer treatments associating different types of non-ablative LASERS provides new aggregating tools to the dermatologist."

Valéria Campos, MD

Jundiaí, SP - Brazil

Z Y E

A L X 755 nm

Meet the world's best laser for hair removal of all times.

The most efficient technology to provide LASER hair removal treatments with maximum safety and comfort. Relying on longest pulse widths, highest output power and 2 different cooling systems attached, ZYE ALX superplatform adds a novel solution for hair removal in all skin types and for all kinds of hair – unrestricted.

TECHNICAL SPECIFICATIONS

	ZYE ALX®
WAVELENGTH	ALEXANDRITE 755 nm
SPOT SIZES	3-24 mm
MAX OUTPUT POWER	95 J
PULSE TIME	300 µs to 300 ms
REPETITION RATE	DYNAMICS®: up to 20 Hz LongPulse®: up to 3 Hz
COOLING	Sapphire window or air cooling
CONSUMABLES	No
PLATFORM	Yes

3-24/HR

ALX OR YAG HANDPIECE

Plug-and-Play spot up to 24 mm and air cooling

Air-cooling adapter for efficient, simultaneous and hands-free epidermal cooling, which allows the use of the best-selling cold-air cooler device available in the market.



11 plug-and-play spots available up to 24 cm in diameter, ensuring much faster hair removal even in the largest areas, with a broad range of available spot sizes.

8-18/HR

ALX OR YAG HANDPIECE

COOL-&-CLEAR cooling and FLAT-FRAME® square spot

FLAT-FRAME® technology, with square spot, ensuring 25% larger treatment area and increasing the homogeneity of treatment coverage.

ZYE TELESCOPE® system, with digital optical zoom, increasing the speed when switching spots of different sizes.



COOL-&-CLEAR® sapphire, with intense contact cooling, ensuring greater patient comfort and procedure safety.

THE NEWEST ADD-ONS FOR LASER AND LIGHT HANDPIECES



DUALMODE



12 mm spot & 200 μ s pulse width for mild, nonablative skin resurfacing.



Nonablative fractional 8 mm spot for perioral and periorbital areas



IPL-SQ



Anti-scattering shield to avoid light scattering and increase user comfort



IPL DYNAMICS® for in-motion treatments in chest and arms.



Power measurement system integrated into the ZYE® platform.



longpulse



Now with up to 45 J/cm² in the DYNAMICS® mode.

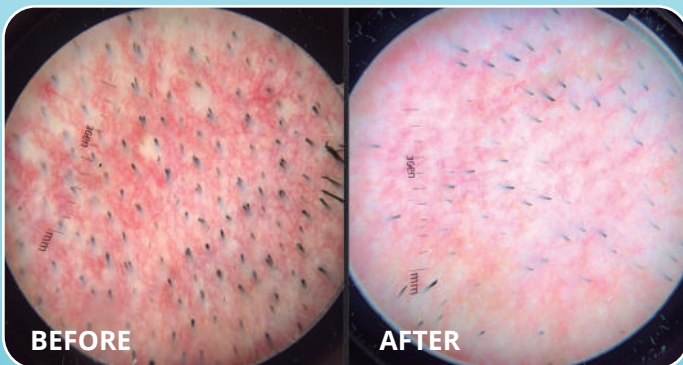


Photo courtesy of Valéria Campos, MD - Brazil

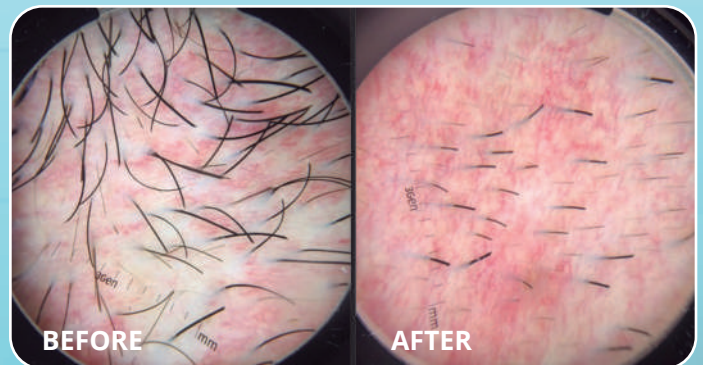


Photo courtesy of Valéria Campos, MD - Brazil

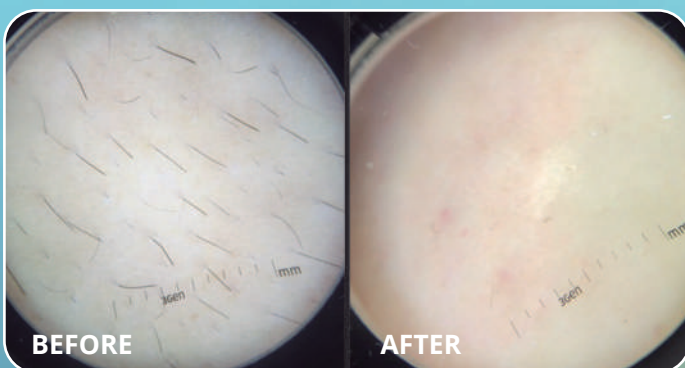


Photo courtesy of Valéria Campos, MD - Brazil

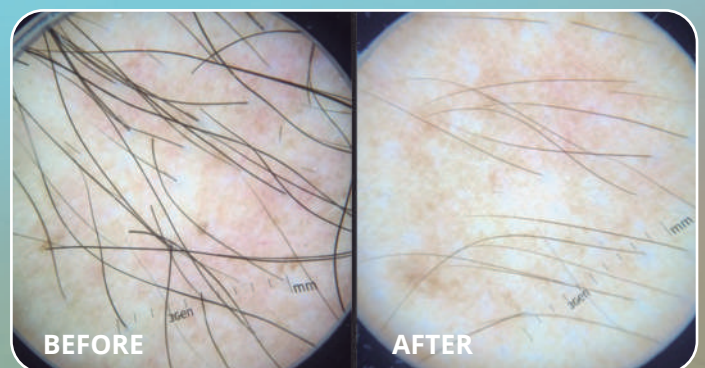


Photo courtesy of Valéria Campos, MD - Brazil

The best laser on the market for the treatment of vascular lesions and hair removal for darker skin types.

ZYE YAG provides the gold standard wavelength for safe and efficient treatments through the most advanced superplatform technology, with 20+ spots available and 3 different operating modes to address skin tightening and rejuvenation as a novel approach in aesthetics.

TECHNICAL SPECIFICATIONS

	ZYE YAG®
WAVELENGTH	Nd:YAG 1,064-nm
SPOT SIZES	3-24 mm
MAX OUTPUT POWER	55 J
PULSE TIME	200 µs to 300 ms
REPETITION RATE	DYNAMICS: up to 20 Hz LongPulse: up to 3 Hz INTENSE: continuous wave
COOLING	Sapphire window or air cooling
CONSUMABLES	No
PLATFORM	Yes

Z Y E

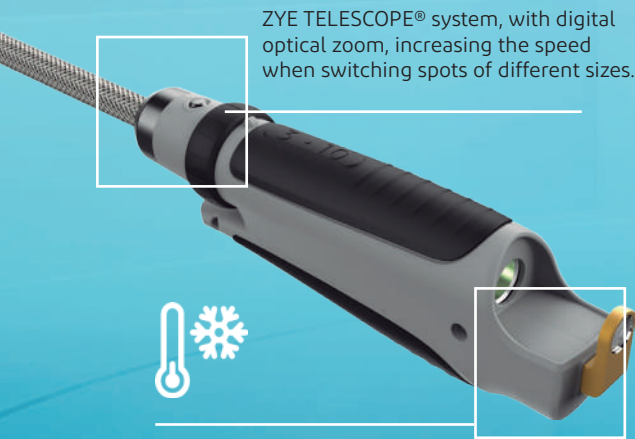
YAG 1,064-nm



3-10/VL

ALX OR YAG HANDPIECE

ZYE TELESCOPE® digital optical zoom



ZYE TELESCOPE® system, with digital optical zoom, increasing the speed when switching spots of different sizes.



COOL-&-CLEAR® sapphire, with intense contact cooling, ensuring greater patient comfort and procedure safety.

5-15/LT

ZYE YAG HANDPIECE

ACCUSENSE® real-time temperature monitoring



AccuSense® for real time skin temperature monitoring, ensuring the accuracy required for deep LASER skin tightening treatment.



LASER guide with distance monitoring control for skin rejuvenation and LASER tightening, which ensures the LASER delivery beam into the right depth of the skin layer.



ZYE YAG®: The most versatile and safe laser on the market.

The wavelength with the highest penetration and lowest melanin affinity among commercially available LASERs.



LONGPULSE® MODE:

At millisecond pulse ranges, offers the most suitable treatment modality for LASER hair removal and vascular lesions.



DYNAMYCS® MODE:

At a ultrashort-pulse, microsecond pulse range, for the treatment of nonablative skin resurfacing, rosacea and onychomycosis.



INTENSE-YAG® MODE:

At a continuous wave LASER, brings a novel treatment approach for skin rejuvenation and LASER skin tightening of the neck and face.



Photo courtesy of Adriana Cairo, MD - Brazil



Photo courtesy of Adriana Cairo, MD - Brazil



Photo courtesy of Rodrigo Kikuchi, MD - Brazil

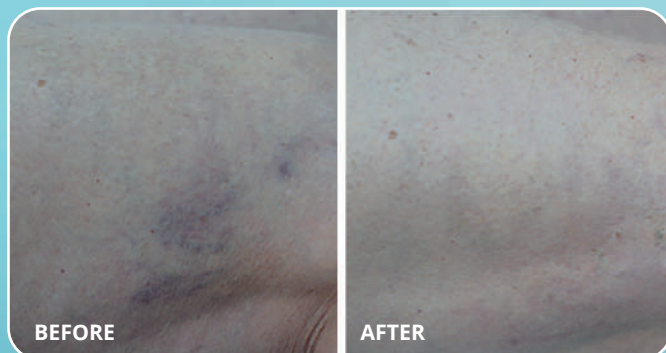


Photo courtesy of Rodrigo Kikuchi, MD - Brazil



#1 LASER PLATFORM IN THE WORLD'S 2ND LARGEST AESTHETIC MARKET



Maximum versatility & ROI addressed

- 8 unique, gold standard technologies;
- Able to treat 70+ FDA treatment indications;
- Treatment solutions for all skin types;
- Treat many skin conditions all over they year;
- Quick, easy plug-and-play handpieces.



TOP BREAKOUT
LASER COMPANY

TOP BREAKOUT
AESTHETIC COMPANY



2-year
manufacturer's
warranty



Powerful
platform
device



Reliable, 2nd gen
long-standing
platform



Full-range
voltage, easy
installation



Compact
and portable
design

**A LIGHT THAT SHINES UPON THE WORLD'S
#2ND LARGEST AESTHETIC MARKET AND BEYOND.**



PLATFORMS SOLD AROUND THE GLOBE UNTIL 2022

“



"You have more than 70 available indications with the ETHEREA-MX® in a single technology, due to the different handpieces that you can attach to the platform, a very wide variety of indications and combinations depending on your specialty. It needs less space than with multiple stand-alone lasers, much easier to combine treatments, less maintenance costs and it has an easy learning curve."

Maurice Adatto, MD
Geneva - Switzerland

“



"I've seen excellent results in my office using this technology. The ProDeep® is a remarkable handpiece that has a combination of efficacy, minimum downtime and strong patient comfort. The greatest difference from VYDENCE® compared to others it's versatility. It is a technology that I think everybody should include in their practice."

Neil Sadick, MD
New York, NY - USA



handpico

THE WORLD'S FIRST
AND ONLY FRACTIONAL
PICOSECOND HANDPIECE

Nd:YAG 1,064/532-nm
fractional picosecond handpiece



One LASER to match all tattoo colors:
nano and picosecond modes in 2 available
wavelengths.



Unparallel ROI: add-on to the most versatile
LASER platforms.



Safe and effective for all skin types with
subdermal acoustic, photoionizing effect.



A new, unique trend for your practice:
fractional nonablative picosecond skin
resurfacing.



**Portable, arm-free, no warm up
handpiece:** faster treatments with improved
usability and less maintenance requirements.



Exclusively available for
the world's most versatile
laser platforms:

etherea^{mx} Z Y E

Treatments



Wrinkles



Tattoo removal



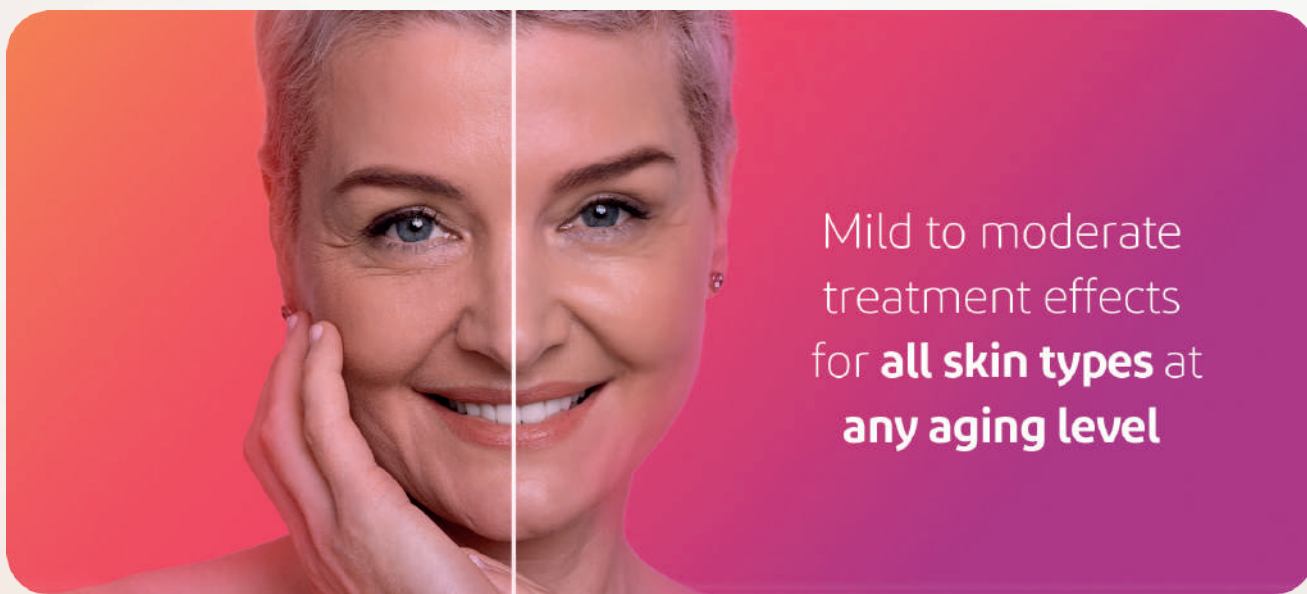
Melasma



Acne scars



Skin pigmentation



Mild to moderate
treatment effects
for **all skin types** at
any aging level

MICRO-FRACTIONAL PICOTONING



Images courtesy of Dr. Emerson Alves - Dermatologist - Brazil

A soft, downtime-free skin rejuvenation promoted by the unique Micro-Fractional PICOtoning® to provide superficial skin toning and smoothening while removing mild spots.

MICRO FRACTIONAL INTENSEPICO® MULTILAYER SKIN REJUVENATION



Images owned by VYDENCE® Medical

The intradermal photoionization effect of the IntensePICO® results in improved, deeper remodeling within the multiple layers of the skin, inducing the immediate collagen denaturation in the dermal-epidermal junction while also removing pigmented lesions on the surface.

SPOTS

1,064 nm	532 nm
3 and 5 mm	3,5 mm
6x6 (MLA)	n/a

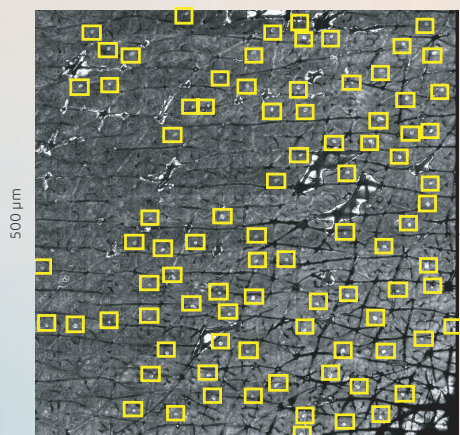


TECHNICAL SPECIFICATIONS

WAVELENGTH	1,064 nm and 532 nm
MAXIMUM ENERGY	510 mJ
OPERATION MODE	ps and ns
PULSE DURATION	530 ps and 2.5 ns
REPETITION RATE	10 Hz

handPICO® creates the required subdermal layer LIOBs

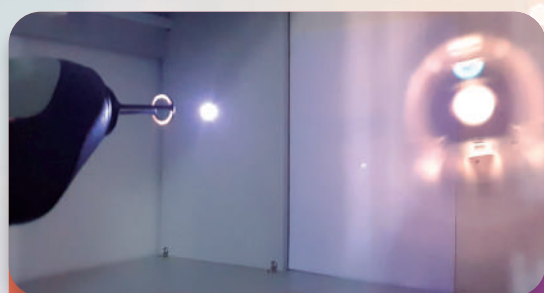
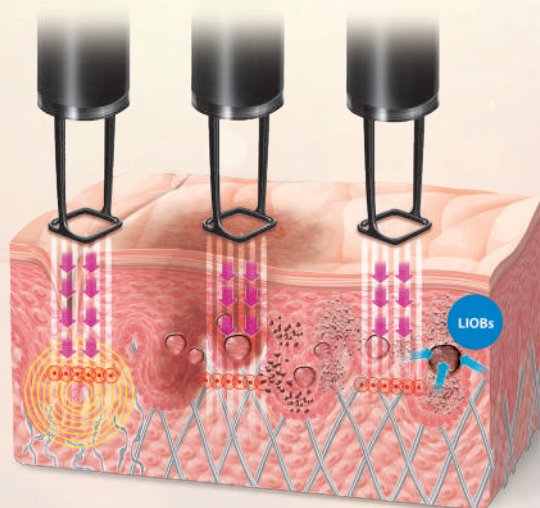
to provide the acoustic effect of the picosecond LASER within the skin.



500 μm

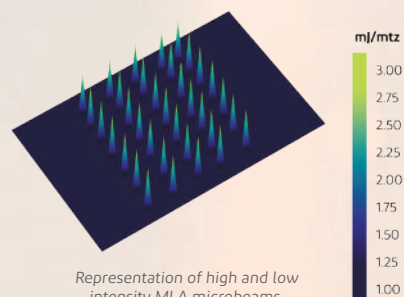
Image shows LIOBs count within the confocal microscopy performed by Professor Dr. Francisco Paschoal, dermatologist and professor at the ABC Medical School, Brazil.

*Yeh YT, Peng JH, Peng P. Histology of ex vivo skin after treatment with fractionated picosecond Nd:YAG laser in high and low-energy settings. *J Cosmet Laser Ther.* 2020;22(1): 43-47. doi: 10.1080/14764172.2019.1710536. Epub 2020 Jan 3. PMID: 31900067.



PHOTOIONIZATION EFFECT

Cellular ionization induces LIOBs formation (LASER-Induced Optical Breakdown) or cavitation vacuoles, stimulating neocollagenesis with no thermal interaction.



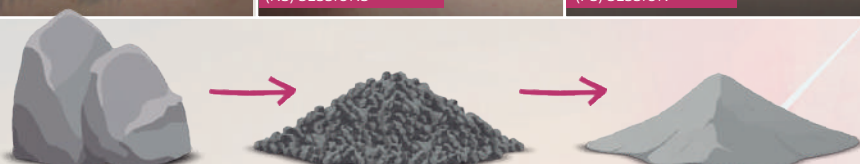
Representation of high and low intensity MLA microbeams.

MLA FRACTIONAL SPOT

MLA (Micro-Lens Array) micro fractional spot with high precision top hat profile in the formation of LIOBs, combining ultrashort pulse time at 530 ps with high output energy and high peak power, interspersed with lower intensity areas between fractional microbeams.

VARIABLE PULSE TIME IN PICO (530 PS) OR NANOSECONDS (2.5 NS)

for best results in removing tattoos and pigments.



“



“The handPICO® is undoubtedly an innovation and it really surprised us because, despite being a tip, it generates very effective power in the treatment of indications of this type of technology”

Nuno Osório, MD

São Paulo, SP - Brazil



Provided by VYDENCE Medical



Provided by VYDENCE Medical



Provided by VYDENCE Medical



Provided by VYDENCE Medical



Provided by VYDENCE Medical



Provided by VYDENCE Medical



Provided by VYDENCE Medical



Provided by VYDENCE Medical



ipl-sq

Versatile **all-in-one system**, with multiple cut-off wavelengths and designed as a safe and effective technology for all skin types and for most of the currently available light-based treatment indications.



All-in-one system: one handpiece, with multiple plug-and-play cutting filters available - 400, 515, 540, 580, 640 and 695-nm – plus the one-of-a-kind VascuTips, with 8 and 12x12 mm size for more accurate treatments in smaller, targeted areas.



Unparallel comfort for patients: sapphire contact-cooling tip down to either 2 °C for much more efficient cooling compared to other similar materials, and **many features to drive maximum handpiece safety:**

- Proprietary Square-Wave Pulse® for constant, flat energy delivery during the entire pulse;
- IPL-Sq® Dynamics® to reduce the risk of adverse events in areas other than face;
- 695-nm cut-off filter to treat darker skin type;
- Wider pulse widths up to 100 ms to reduce risks associated to instant energy delivery;
- Anti-scattering shield to avoid the light flash from spreading out, avoiding eye exposure.

Treatments



Hair removal



Pigmented lesions



Vascular lesions



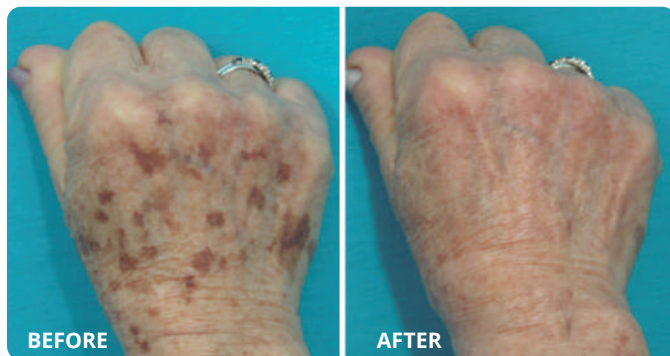
Skin rejuvenation



Acne treatment



Photo courtesy of Célia Kalil, MD - Brazil



Provided by VYDENCE Medical



Provided by VYDENCE Medical



Photo courtesy of Célia Kalil, MD - Brazil



All-in-one system: one handpiece, with multiple plug-and-play cutting filters available: **400, 515, 540, 580, 640 and 695-nm**

TECHNICAL SPECIFICATIONS

	IPL-SQ®
IPL WAVELENGTH	400 to 1200 nm
FILTERS	400, 515, 540, 580, 640, 695
SPOT SIZE	40 x 12 mm
VASCUTIP™	8 mm, 12 x 12 mm
MAXIMUM ENERGY	30 J/cm²
PULSE WIDTH	5 to 100 ms
COOLING SYSTEM	built-in sapphire contact-cooling
MAX REPETITION RATE	3 Hz



The unique, one-of-a-kind nonablative fractional 1,340-nm Nd:YAP LASER with deeper penetration depth and coagulative effect among the other fractional nonablative LASERs.



The most efficacy non-ablative fractional skin resurfacing ever: ProDeep has a deeper penetration into the tissue when compared to other fractional non-ablative LASERs in the market, bringing outstanding results for scars, wrinkles, stretch marks and acne.



One-of-a-kind LASER technology like no other: ProDeep was first released in early 2009 and have gained more and more prestige over time due to its effectiveness, safety and minimum to no downtime on all of the proposed treatment indications.



High technology to provide even better results: ProDeep has a wide range of improvements regarding to either system parameters and settings – such as pulse width, fluence and spot sizes – as well as its optical implements that makes the square, micro-fractional lenses even smaller and accurate on reaching the deepest layers of the skin.

Treatments



Wrinkles



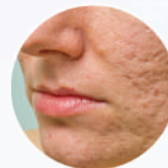
Scars



Stretch marks



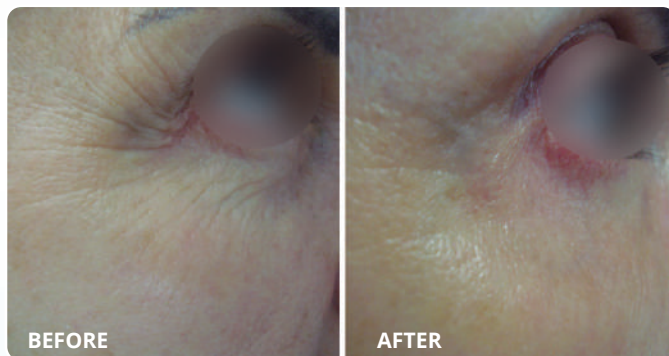
Melasma



Acne scars



Provided by Airá Novello, MD - Brazil



Provided by Airá Novello, MD - Brazil



Provided by Camila Hofbauer, MD - Brazil



Provided by Valéria Campos, MD - Brazil



Available spots: fractional 8 mm and 100 mtz/cm², fractional 10 mm and 400 mtz/cm², and 6 mm;

TECHNICAL SPECIFICATIONS

	ProDeep®
LASER WAVELENGTH	Nd:YAP 1,340 nm
AVAILABLE SPOT SIZES	6 mm 8 mm, 100 mtz/cm ² 10 mm, 400 mtz/cm ²
MAXIMUM ENERGY	200 mJ/mtz
PULSE WIDTH	3 to 20 ms
INTEGRATED COUPLING PLUG SYSTEM	Air-cooling sytem adapter available
REPETITION RATE	up to 2,5 Hz



ACROMA^{QS}

A powerful, dual-wavelength 1,064/532-nm fractional nanosecond q-switched LASER for multiple treatment indications in all skin types.



Greatest ROI ever: ACROMA-QS® provides a safe downtime-free treatment option to all skin types and all over the year – no restrictions!



The most powerful q-switched handpiece: the proprietary development on a double-rod system provides more efficient tattoo removal treatments, requiring less treatment sessions when compared to other q-switched nanosecond handpieces in the market;



Even better outputs in tattoo removal: with 2 wavelengths (1,064/532-nm) and multiple spot sizes, ACROMA-QS can easily treat all of the tattoo colors, from darker to lighter ones;

Treatments



LASER Toning



Tattoo removal



Pigmented lesions



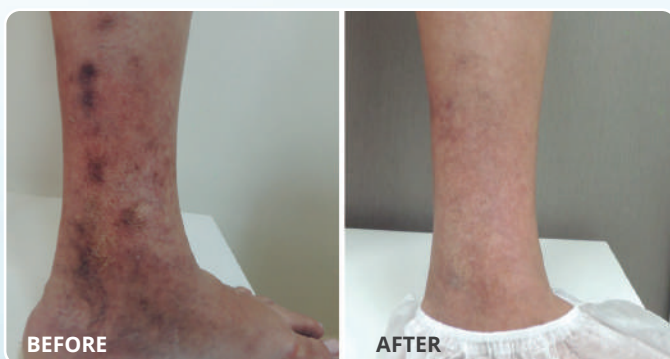
Provided by Airá Novello, MD - Brazil



Provided by Valéria Campos, MD - Brazil



Provided by Guilherme Bueno, MD - Brazil



Provided by Carlos Eduardo de Freitas, MD - Brazil



Available spots: @1064 nm: 3, 5 and 7 mm;
@532 nm: 3 mm; optional spots: @1064
nm: fractional 9 mm and 100 mtz/cm²;
@532 nm: 5 mm.

TECHNICAL SPECIFICATIONS

	ACROMA-QS®
LASER WAVELENGTH	Nd:YAG 1,064 nm KTP 532 nm
AVAILABLE SPOT SIZES	1064 nm 3, 5, & 7 mm 1064 nm 9 mm, 100 mtz/cm ² * 532 nm, with 3 & 5* mm
MAXIMUM ENERGY	1,500 mJ
PULSE WIDTH	20 ns
REPETITION RATE	up to 5 Hz



Long/short-pulsed, hi-power 1,064-nm Nd:YAG LASER for both leg/face vascular treatments and LASER skin toning for rejuvenation in all skin types.



More effective treatment for deeper vessels of the legs: combining the perfect penetration depth due to both wavelength (1,064-nm) and LASER medium (Nd:YAG), LongPulse also reaches up to 60 ms pulse widths and up to 500 J/cm² of maximum fluence, providing higher fluences in larger spot sizes, which allows user to effectively treat either reticular, spider veins and venous lakes at the same level



More ROI due to the expanded treatment options: the unique LongPulse® Dynamics® provide short pulses from 0.3 to 1 ms which provides a great output for both non-ablative skin resurfacing for skin rejuvenation and onychomycosis.



Effective and safe treatments for vascular lesions of the face: by using multiple spot sizes – 2, 3 and 6 mm – combined with the unparallel LongPulse® Dynamics®, the handpiece can treat vascular lesions in face and chest, such as small telangiectasias, rosacea and poikiloderma of Civatte.



Advanced comfort and safety during the treatments with the air-cooling plug-and-play coupling system, which provides a hands-free option for users to protect patients skin during the whole treatment session.

Treatments



Leg veins



Facial telangiectasias



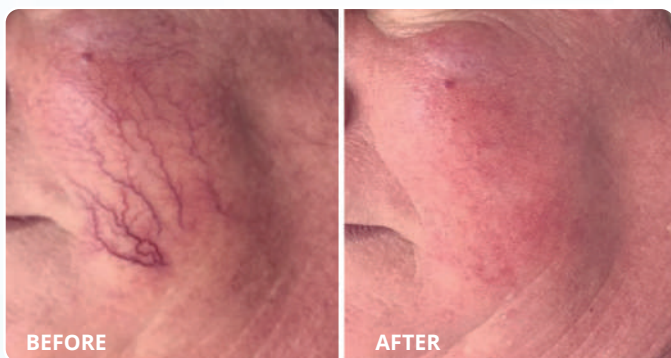
Hair Removal



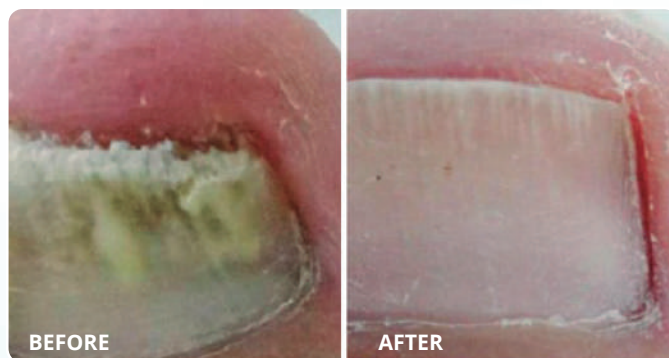
Onychomycosis



Skin toning



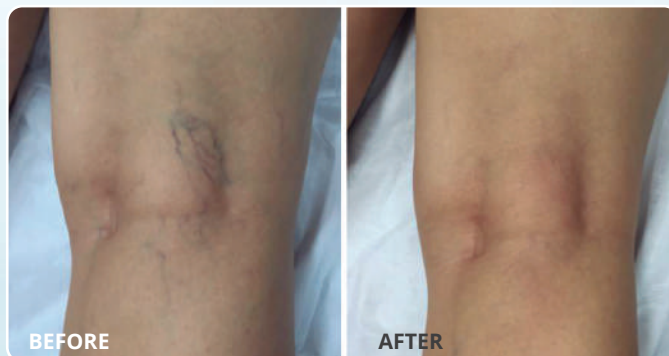
Provided by Charles Esteves, MD - Brazil



Provided by Márcia Sansone, MD - Brazil



Provided by Flávia Reginatto, MD - Brazil



Provided by Rodrigo Kikuchi, MD - Brazil



Available spots: 2, 3, 6 and 9 mm.

TECHNICAL SPECIFICATIONS

	LongPulse®
LASER WAVELENGTH	Nd:YAG 1,064 nm
AVAILABLE SPOTS SIZES	2, 3, 6 & 9 mm
MAXIMUM ENERGY	500 J/cm ²
PULSE WIDTH	0.3 to 60 ms
INTEGRATED COUPLING PLUG SYSTEM	Air-cooling sytem adapter available
MODE OF OPERATION	LONGPULSE, DYNAMICS®
REPETITION RATE	up to 10 Hz



DUALMODE

A powerful, dual-pulsed, CO₂-like 2940-nm fractional and non-fractional LASER with intraoral and intimate LASER modalities.



As better as a CO₂ fractional LASER but with much less downtime and way more improved safety: DualMode® features an exclusive dual-pulse system which combines both ablative and non-ablative effect in a single shot, providing twice as much efficacy for fractional skin resurfacing treatments like no other Er:YAG 2,940-nm could do. When compared to a CO₂ LASER, DualMode deliver a whole novel treatment approach with minimal to no risk of complications and adverse events as well.



Faster and cost-effective treatments by providing multiple spot sizes and multiple parameter setting options for multiple treatment indications with a single handpiece – fractional lens spots at 100 and 400 mtz/cm² on several spot sizes, pulse width ranging from 0.3 to 400 ms and up to 5 Hz of repetition rate.



Novel treatment modalities that flows over trends and market your business: DualMode also brings painless and downtime-free treatments with the intraoral LASER lifting (inLift), the smooth touch LASER peel for the most superficial layer of the skin (trueLift) and ATHENA LASER to improve the women's intimate health as a painless, downtime-free procedures.

Treatments



Wrinkles
and rhytides



Vaginal
treatment



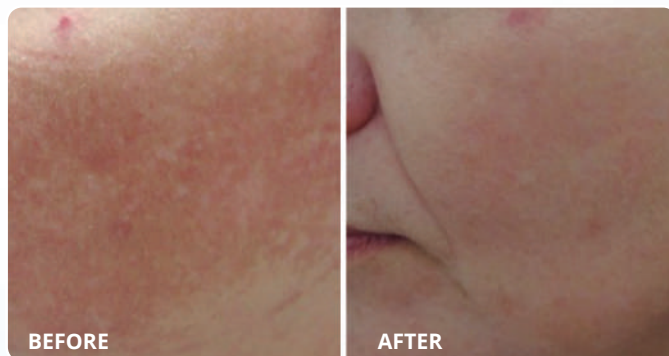
LASER lifting



Pigmented Lesions



Provided by YDENCE Medical



Provided by Luciena Cegatto Martins Ortigosa, MD - Brazil



Provided by Clessya Rocha, MD - Brazil



Provided by Luciena Cegatto Martins Ortigosa, MD - Brazil



Available spots: fractional 8 mm and 100 mtz/cm², fractional 8 mm and 400 mtz/cm², and 6 mm; optional spots: 2.5 mm.

TECHNICAL SPECIFICATIONS

	DualMode®
LASER WAVELENGTH	Er:YAG 2,940 nm
AVAILABLE SPOT SIZE	Ø 8 mm, 400 mtz/cm ² Ø 8 mm, 100 mtz/cm ² Ø 2.5* and 6 mm
MAXIMUM ENERGY	8 J
PULSE WIDTH	0.3 to 5 ms
INTEGRATED COUPLING PLUG SYSTEM	Smoke evacuator or air-cooling system adapter available
REPETITION RATE	up to 5 Hz

*optional spot size



The long-standing, gold standard fractional nonablative 1,540-nm Er:Glass LASER for superficial treatments.



The world's gold standard fractional non-ablative LASER technology for all skin types: GoSmooth brings the fractional, non-ablative LASER peel to precisely work over the skin surface while creating intradermal heating bulk to prevent and treat the earliest aging signs.



A safe treatment approach for face, neck and the whole body: one of the best technologies to treat stretch marks, GoSmooth is properly designed to ensure therapeutic efficacy and safety in procedures for any region of the body.



Single session and downtime free treatments: noticeable, natural results since the very first treatment session in a lunch time procedure that requires no disruption of patient's daily activities.

Treatments



Wrinkles



Scars and acne scars



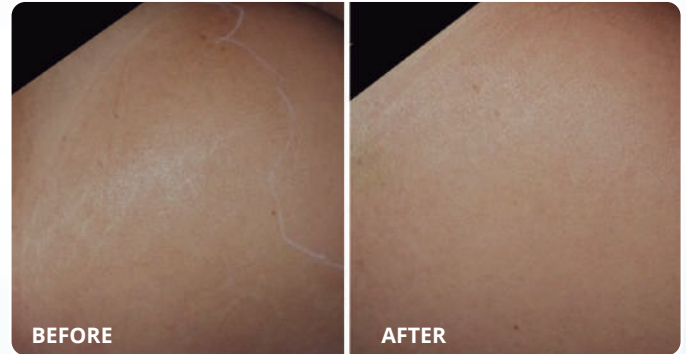
Stretch marks



Melasma



Provided by Emerson Alves, MD - Brazil



Provided by Emerson Alves, MD - Brazil



Provided by VYDENCE Medical



Available spots: 8 mm - 100 mtz/cm²
10 mm - 400 mtz/cm²

TECHNICAL SPECIFICATIONS

	GoSmooth®
LASER WAVELENGTH	Er:GLASS 1,540 nm
AVAILABLE SPOT SIZES	8 mm, 100 mtz/cm ² fractional lens array
	10 mm, 400 mtz/cm ² fractional lens array
MAXIMUM ENERGY	95 mJ/mtz
PULSE WIDTH	10-15 ms
INTEGRATED COUPLING PLUG SYSTEM	air-cooling sytem adapter available
REPETITION RATE	up to 1 Hz



INTENSE IR

The most complete light-based skin tightening solution available in the market, with treatment indications in both face and body.



More effective and faster skin tightening treatments with 40 W in a high-energy infrared light source and broad spot size with 3 cm².



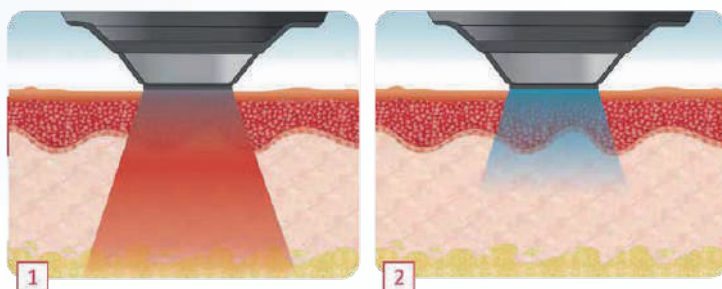
Better ROI with multiple treatment approaches for face and body treatments using either stamping or Dynamics modes.



Safer treatments with pre/post-cooling system to protect the epidermis while deep heating inside the subdermal tissue.

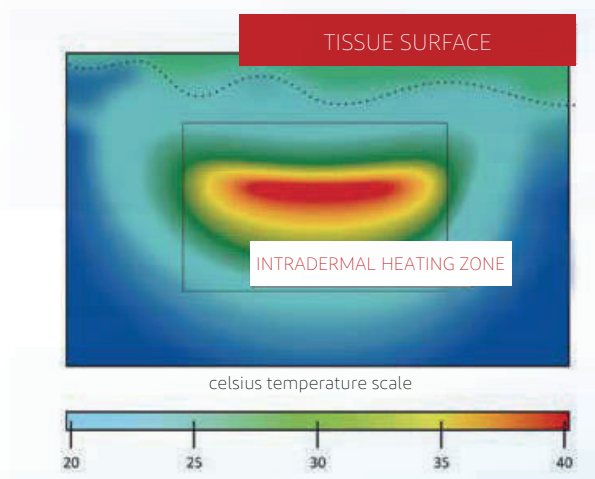
How does it work?

Pre-cooling system of the intenseIR protects the skin surface before the energy is delivered deep in the dermis in order to heat up the target-tissue in order to promote the skin tightening.



1
Pre-cooling protects the epidermis avoiding subsequent injury during application

2
deep heating of the tissue, having water as the target chromophore



Treatments



Body tightening



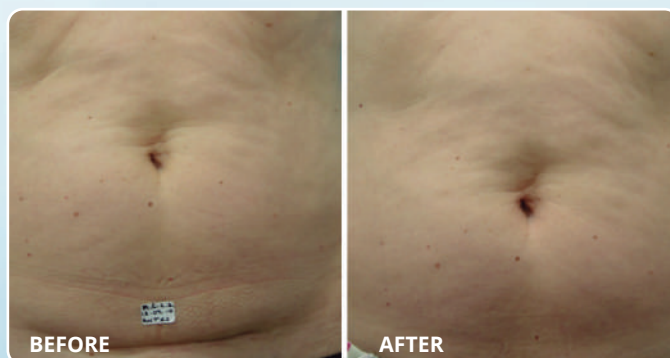
Skin tightening



Skin rejuvenation



Provided by Ilene Castagna, MD - Brazil



Provided by VYDENCE Medical



Provided by Valéria Campos, MD - Brazil

TECHNICAL SPECIFICATIONS

	INTENSE-IR®
IR WAVELENGTH	850-1800 nm
MAXIMUM FLUENCY	130 J/cm ²
PULSE WIDTH	3-10 s
SPOT SIZE	30X12 mm

**ALL THE OTHERS
COMBINED & MORE
WAY MORE**







VYDENCE.COM

  @vydence

**VYDENCE® Medical
Corporate Headquarters**

Rua Aldo Germano Klein, 359. CEAT
13573-470 São Carlos, SP. Brazil

**VYDENCE® Medical
Clinical Center**

Av. Fagundes Filho, 486 SL. 93
São Judas 04304-000 São Paulo - SP

**VYDENCE® Medical
USA Corporate Office**

601 Brickell Key Dr, STE 901
Miami, FL 33131 - USA

These products and/or its stated treatments indications described in here might not be available/cleared in all territories/countries. Please, contact VYDENCE® for any inquiries regarding this matter. VYDENCE® reserves the right not to sell this product in territories/countries where it has no authorized distribution and/or marketing authorization by the relevant competent authorities. This is an illustrative brochure for product showcase purposes only.