ResurFX

True Fractional Non-Ablative Skin Resurfacing





Advanced. Intuitive. Affordable.



ResurFX[™] is an advanced 1565nm fiber laser system for True fractional non-ablative skin resurfacing. The ResurFX sophisticated CoolScan[™] scanner, enables you to offer excellent outcomes for a variety of patients, with NO disposables.

Typical Clinical Results	Before	After
Courtesy of Matteo Tretti Clementoni, MD.		
Courtesy of Mitchel P. Goldman, MD.		
Courtesy of Matteo Tretti Clementoni, MD.		

[&]quot;As a dermatologist, I'm always looking for laser treatments that strike the right balance between efficacy and patient comfort. With ResurFX, we have a solution that improves facial and body texture with minimal discomfort and downtime."

Dr. Arielle N. B. Kauvar, MD, Director New York Laser & Skin Care

CoolScan[™] for Better Patient Outcomes

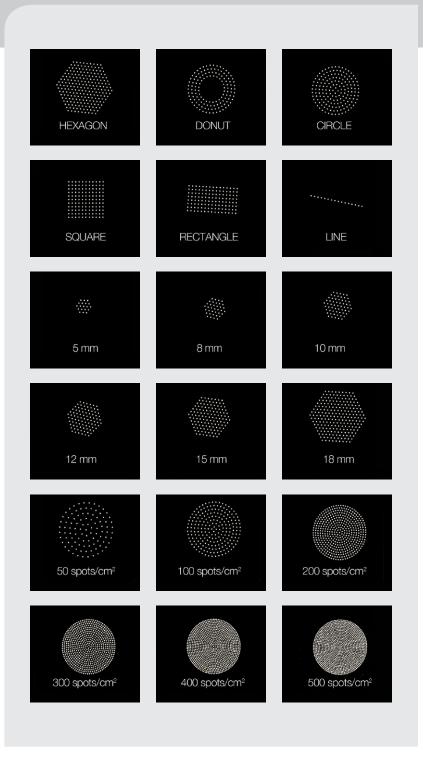
The only true fractional non-ablative technology

- State-of-the-art CoolScan scanner for customizable treatment
- Patent pending algorithm ensures precise, homogeneous and safe energy delivery
- With up to 20% coverage in one pass
- The only one with continuous contact cooling, for safe treatment and patient comfort
- · Cost effective with NO disposables

Warnings and risks:

ResurFX is contraindicated for patients with any concurrent cancer or history of skin cancer, activ infection or bacterial diseases. The use of ResurFX could cause redness, swelling, pigmentation change.

See the system user manual for a complete list of contraindications and risks.



Specifications

ResurFX™

Wavelength	1565 nm	
Pulse Energy	10-70 mJ per micro-beam	
Pulse Characteristic	CoolScan™ Scanner	
Pattern Shapes	Line, square, rectangle, circle, donut, hexagon	
Beam Density	Up to 500 micro-beams/cm ²	
Repetition Rate	0.5-2 sec	
Tips	Sapphire cooled tip & Precision tip	
Spot Size	Up to 18 mm	
Cooling	Continuous contact cooling	
Dimensions	51 x 60 x 42 cm (20.1 x 28.6 x 16.55 inches)	
Weight	22 kg / 48.5 lbs	
Electrical requirements	100 - 240 VAC ±10%, 3A max, 50/60 Hz, single phase, dedicated line	



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Rx ONLY



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LASER CLASS 4/IV 1565nm, 15W Max, CW

Max Pulse Width: 10 mS Max Pulse Energy: 70 mJ

VISIBLE AND INVISIBLE LASER RADIATION AVOID EYE OR SKIN EXPOSURE TO DIRECT OR SCATTERED RADIATION

LASER CLASS: 3R/IIIa Diode Laser: 650nm, 5mW Max, CW

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For more information: www.lumenis.com

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