

NaturaLase CO2

Fractional CO2 Laser System



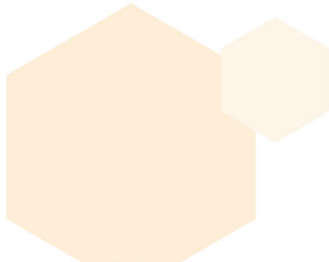
Fractional Skin Resurfacing

Laser Ablation



ONE SYSTEM

TWO TREATMENT MODALITIES



Deeper Ablation
Faster Recovery
More Skin Types
Topical Anesthetic
Less Complications
Fast Procedure

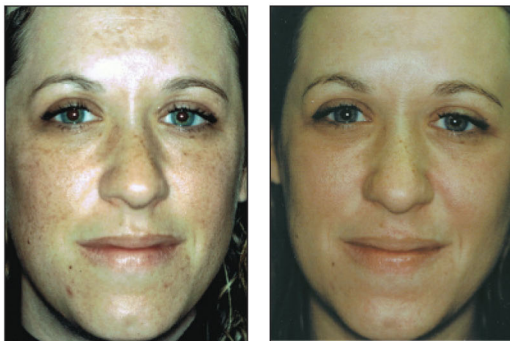


NaturaLase CO2

Fractional laser treatments are revolutionizing skin care. The latest development of this technology is fractional ablative resurfacing. The two types of ablative technology are CO2 and Erbium. The NaturaLase CO2 Fractional Laser System provides all the benefits of traditional resurfacing with the additional fractional advantages. Reduced healing time, deeper ablation, more skin types, and the "buzz" that has created one of the most exciting new treatments in aesthetic medicine.

The NaturaLase CO2 packs a powerful punch as a system with very rugged design and high tech features that give practitioners all the advantages of fractional resurfacing.

- Laser Source: CO2
- Laser Energy: 30W
- Wavelength: 10.6 nm
- Pulse Modes: CW, Super Pulse
- Fractional Depth: Up to 800microns
- Fractional Ablation: Variable from 1 to 40%
- Micro Spot Size: 150 and 400microns
- Scanning Area: 2x2 to 18x18 mm
- Power Requirements: 110, 200, 220, or 240 VAC
- Weight: 80 Lbs. (36 kg)



before

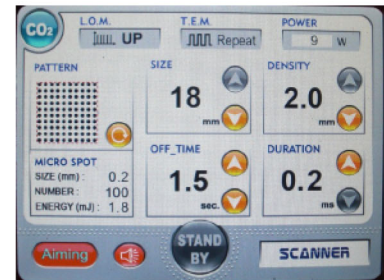
after

courtesy of Judith Hellman M.D.

For More Information Call
Saratoga Aesthetics
6909 Sandy Shore Rd
Columbia, SC 29206
(888) 785-7546
www.saratogaaesthetics.com

Fractional Resurfacing

Easy front panel adjustments allow the doctor to select the exact depth of the treatment, area of ablation, and size of scanned area. These adjustments give full control and allow for a fully individualized treatment.



- Spot Diameter: 150 microns
- Spot Spacing: .2 to 2mm
- Spots per scan : 100 to 1369
- Treatment Depth (per pulse): 100 to 800 microns
- Percent of Area Ablated: 1.0 to 40% per pass

Focus Medical has been manufacturing medical laser systems since 1999, and has an outstanding record for quality and performance. The NaturaLase CO2 is the newest system in the Focus Medical product line that ranges from IPL to the most powerful QSwitched Yag in the aesthetic medical market today.