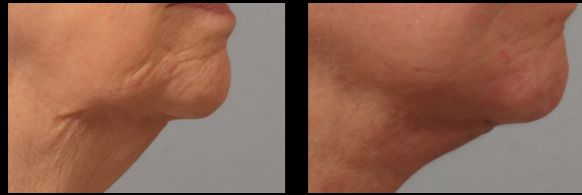


BEFORE & AFTER



DR. D. DUNCAN



DR. C. MIZGALA



DR. P. ROVATTI



DR. T. ROMO



DR. E. DAYAN & DR. J. BURNS



DR. M. CRAIG



DR. S. MULHOLLAND



DR. D. DUNCAN

INNOVATION THAT DELIVERS BEAUTY

FILLING THE TREATMENT GAP

THE STANDARD FOR FACE LAXITY IS A FACELIFT AND FOR ABDOMINAL LAXITY IT'S AN ABDOMINOPLASTY. HOWEVER, HAVING THE ABILITY TO TREAT A LARGE SEGMENT OF THE POPULATION THAT COULD BE BORDERLINE PATIENTS (MOST OF WHOM WOULD BE TURNED DOWN) IS A FACT THAT SHOULD NOT BE EASILY DISMISSED.



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the new



EMBRACERF

by INMODE



MINIMALLY INVASIVE RADIO-FREQUENCY ASSISTED LIPOLYSIS (RFAL)

Surgical Results Without the Scars

BODYtite | **FACE tite** | **ACCU tite** | **MORPHEUS8**

RF MINIMALLY INVASIVE

ACCU *tite*

AccuTite is the most effective, minimally invasive, skin remodeling and tightening device for focal treatment of small areas, such as the neck, cheeks and periorbital areas, as well as small body areas like knees and umbilical area.



<i>Specifications</i>	Cannula Length:	6 cm
	Cannula Diameter:	0.9 mm
	Depth of Treatment:	Up to 10mm, programmable
	Internal Temperature:	Adjustable 50°-70°C
	External Temperature:	Adjustable, 35-42°C
	Output Frequency:	1 MHz

RF MINIMALLY INVASIVE

FACE *tite*

FaceTite is a complete contouring solution for the face and small areas of the body. The technology allows physicians to achieve results similar to a facelift or brachioplasty without excisional surgery.



<i>Specifications</i>	Cannula Length: 1 Sensor 2 Sensors	10 cm 10 cm
	Cannula Diameter: 1 Sensor 2 Sensors	1.8 mm 1.3 mm
	Depth of Treatment:	Up to 25 mm
	Internal Temperature:	Adjustable, 50°C - 70°C
	External Temperature:	Adjustable, 35°C - 43°C
	Output Frequency:	1 MHz

RF MINIMALLY INVASIVE

BODY *tite*

BodyTite provides superior internal and external lipolysis, delivering body results previously only achieved through more extensive excisional surgical procedures. Powered by RFAL (Radio-Frequency Assisted Lipolysis), BodyTite provides unprecedented three-dimensional contraction of the dermis, subdermal connective tissue matrix and deep fat. It works by delivering rapid and uniform bi-polar heating of the entire soft tissue matrix. Built-in safeguards including real-time measurements of skin temperature, impedance, power cut-off temperature and audible feedback help ensure patient safety.



<i>Specifications</i>	Cannula Length: 1 Sensor 2 Sensors	25 cm / 17 cm / 12 cm
	Cannula Diameter: 1 Sensor 2 Sensors	5 mm / 3.9 mm / 2.5 mm / 2.2 mm /
	Depth of Treatment:	Up to 50 mm
	Internal Temperature:	Adjustable, 50°C - 70°C
	External Temperature:	Adjustable, 35°C - 43°C
	Output Frequency:	1 MHz

RF MINIMALLY INVASIVE

MORPHEUS8

Morpheus8 is a fractional device with programmable penetration depth and energy delivery for treatment of skin surface irregularities, such as fine lines & wrinkles, acne scars, and general skin tone. The 24 coated pins penetrate into the subdermal tissue, coagulating the fat and contracting connective tissue. Simultaneously, directional RF energy generates bulk sub-necrotic heating in the entire dermis. Used together with FaceTite & BodyTite, Morpheus8 is the perfect solution for patients who have skin laxity, with overlying skin surface irregularities. The FaceTite/Morpheus8 combination produces immediate results, with continued improvement over time with marginal downtime.

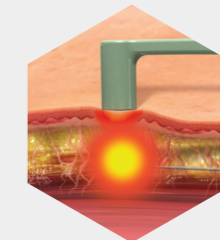


<i>Specifications</i>		Morpheus8	Morpheus8 resurfacing	Prime	Body
	Type of treatment	Dermal and subdermal	Dermal and subdermal	Dermal and subdermal remodeling of preorbital areas through fractional coagulation and bulk heating	Dermal and Subdermal remodeling of large body areas such as abdomen, thighs, buttocks
	No. pins	24 coated Micropins	24 coated Micropins	12 coated Micropins	40 coated Micropins
	Pin length	1 - 4 mm programmable	0.5mm fixed	1 - 4 mm programmable	2 - 7 mm programmable
	Depth of treatment	Facial & bony areas - 2 mm Soft facial areas - 3 mm Body - 4 mm	0.5 mm	1 - 4 mm programmable	2 - 7 mm programmable
	Coagulation depth	Up to 4 mm	0.5 mm	Up to 4 mm	Up to 7mm
	Heating depth	Up to 5 mm Additional Heat Profile	Up to 0.75 Additional Heat Profile	Up to 5 mm Additional Heat Profile	Up to 8mm Additional Heat Profile

EMBRACERF

IS SAFE & DELIVERS TARGETED RESULTS
A.C.E. TECHNOLOGY BENEFITS

A contained thermal field ensures a controlled and safe treatment through A.C.E. (Acquire, Control, Extend) technology.



EMBRACERF IS THE COMBINATION OF POWERFUL ENERGIES TO EFFECTIVELY TREAT THE SUBDERMAL ADIPOSE TISSUE OF THE FACE. THIS UNION RESULTS IN AN ENHANCED TREATMENT OUTCOME THAT CAN PROVIDE PHYSICIANS THE HIGHEST QUALITY FACIAL REMODELING AVAILABLE.



INNOVATION
THAT
DELIVERS
BEAUTY

