

BodyTite RFAL

RADIO-FREQUENCY ASSISTED LIPOLYSIS

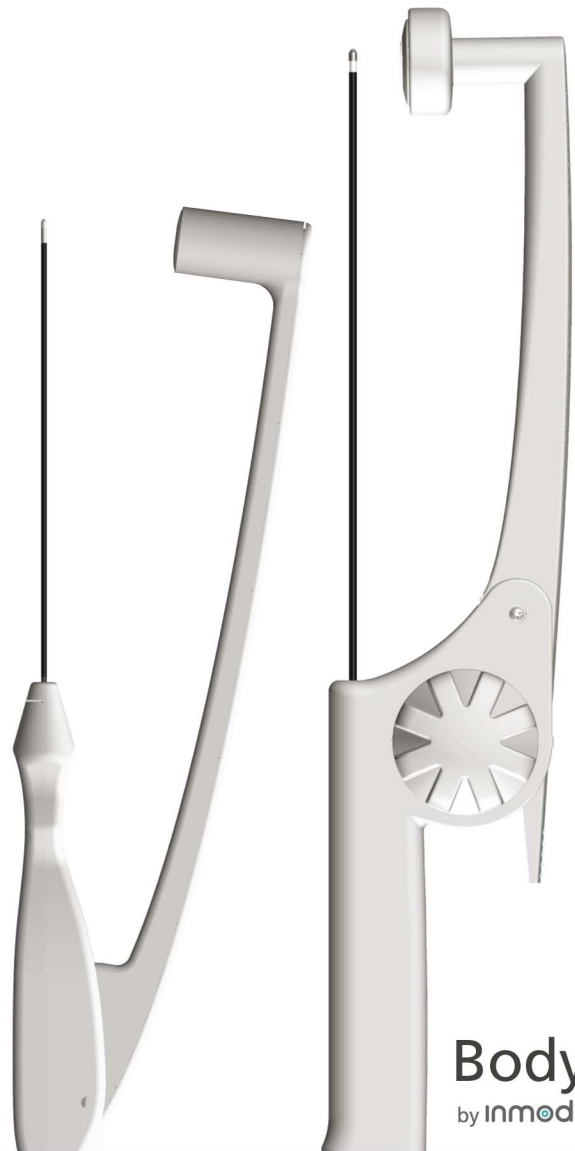
by Inmode



Introducing a revolutionary technology designed to change the course of the aesthetic industry. Now surgeons can provide exceptional surgical results without the excision, scars, or downtime.

An inherent concern of fat extraction technology is the compromised skin remaining in the treatment area. Previously, patients had to choose between multiple non-invasive treatment options with limited skin contraction results, a surgical tummy tuck with downtime, or a brachioplasty leaving large excision scars. Patients who did not want these options were left without a solution. By opening a new segment of minimally invasive treatment solutions, surgeons can finally offer patients aesthetic results previously only achievable by surgical means.

SURGICAL RESULTS WITHOUT THE SCARS



FaceTite
by Inmode

BodyTite
by Inmode



JOIN THE REVOLUTION



Face



Neck



Arm



Breast



Abdominal



Knees



FaceTite is a complete contouring solution of the face and small areas of the body. Now, physicians can achieve results similar to a facelift or brachioplasty without excisional surgery. FaceTite is a non-aspirating cannula with a plastic tip that allows physicians to work safely in the sub-dermal plane for RF inspired tissue contraction and contouring.



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



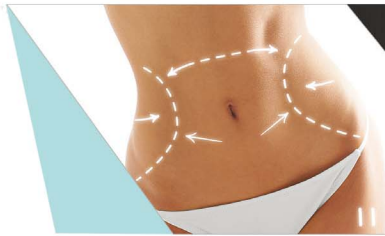
A.C.E. TECHNOLOGY BENEFITS

- **Uniform thermal field provides an even distribution of heat** – With FaceTite, where treatment is more superficial, hot spots are avoided (whereas they can quickly occur with competitive devices)
- **Bi-polar radio frequency provides greater safety and control compared to unipolar technologies** – Temperature feedback measures at 1000x/sec to provide real time results, even in superficial treatment areas
- **100% energy concentration in the treatment zone** – Allows for focal treatment of even the smallest of areas such as under the eyes, above the eyes, and areas where operators want to avoid other facial nerves
- **Physician pre-sets and controls the temperatures of heat gradient enables optimal treatment results** – Superficial contouring, up to 25 mm (1 inch)

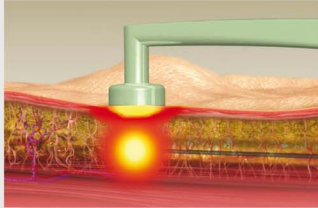
SPECIFICATIONS

Cannula Diameter:	1.3 mm
Cannula Length:	10 cm
Depth of Treatment:	Up to 25 mm (1")
Internal Temperature:	Operator adjustable between 50°C - 70°C
External Temperature:	Operator adjustable up to 42°C
Output Frequency:	1 MHz





BodyTite provides superior internal and external lipolysis, resulting in 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.



Rapid and uniform bi-polar heating of the entire soft-tissue matrix with built-in safeguards including real time measurements of skin temperature, impedance monitoring, power cut-off and audible feedback.



BodyTite: Dr. D. Duncan



BodyTite: Dr. D. Hurwitz

A.C.E. TECHNOLOGY BENEFITS

- **Uniform thermal field provides an even distribution of heat** – BodyTite controls heating to ensure that large volume contraction is consistent, avoiding overtreated or undertreated areas
- **Bi-polar radio frequency provides greater safety and control compared to unipolar technologies** – When treating different areas of the body, the operator can always provide real time temperature monitoring, even in deep fat areas where laser temperature readers cannot reach
- **100% energy concentration in the treatment zone** – Allows focal treatment of all body areas with large volume
- **Physician pre-sets and controls the temperatures of heat gradient, enabling optimal treatment results** – Treats deep fat, up to 50 mm (2 inches)

SPECIFICATIONS

Cannula Diameter:	2.2 mm
Cannula Length:	17 cm
Depth of Treatment:	Up to 50 mm (2")
Internal Temperature:	Operator adjustable between 50°C - 70°C
External Temperature:	Operator adjustable up to 42°C
Output Frequency:	1 MHz+



CLINICAL RESULTS

Clinical results in peer reviewed publications legitimize the role of **RFAL** in the skin tightening and fat reduction market:



- ▶ Chia, C. T., Theodorou, S. J., Hoyos, A. E., & Pitman, G. H. (2015). Radiofrequency-Assisted Liposuction Compared with Aggressive Superficial, Subdermal Liposuction of the Arms. *Plastic and Reconstructive Surgery - Global Open*.
- ▶ Paul, M., Blugerman, G., Kreindel, M., & Mulholland, R. S. (2010). Three-Dimensional Radiofrequency Tissue Tightening: A Proposed Mechanism and Applications for Body Contouring. *Aesthetic Plastic Surgery*,

Duncan, D. I. (2013). Nonexcisional Tissue Tightening: Creating Skin Surface Area Reduction During Abdominal Liposuction by Adding Radiofrequency Heating. *Aesthetic Surgery Journal*.

The mean skin surface area reduction was 25.8% in regions treated with radiofrequency plus SAL at 6 weeks, **and increased to 36.4%** at 1 year.

- ▶ Divaris, M., Boisnic, S., Branchet, M., & Paul, M. D. (2011). A Clinical and Histological Study of Radiofrequency-Assisted Liposuction (RFAL) Mediated Skin Tightening and Cellulite Improvement - RFAL for Skin Tightening. *Journal of Cosmetics, Dermatological Sciences and Applications*.
- ▶ Blugerman, G., D., M., Schavelzon, D., Stephen, R., Sandhoffer, M., Lisborg, P., Kreindel, M. (2011). Radio-Frequency Assisted Liposuction (RFAL). *Advanced Techniques in Liposuction and Fat Transfer*.

For more clinical publications visit: <http://www.inmodemd.com/results/clinical-results/>

JOIN THE REVOLUTION

The list below provides a glimpse at some of the Key Opinion Leaders offering this truly innovative technology. Join the revolution.

Jason Pozner, MD

Jason Altman, MD

Bryan Forley, MD

Thomas Loeb, MD

Christopher Chia, MD

John Q. Cook, MD

Diane Duncan, MD

Gilbert Lee, MD

Mark Anton, MD

Frederic Corbin, MD

Spero Theodorou, MD

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